A Wandering Mind Is an Unhappy Mind

Science 330, 932-932

DOI: 10.1126/science.1192439

Citation Report

#	Article	IF	CITATIONS
1	Going AWOL in the Brain: Mind Wandering Reduces Cortical Analysis of External Events. Journal of Cognitive Neuroscience, 2008, 20, 458-469.	1.1	398
2	Darwinism and Meaning. Biological Theory, 2010, 5, 296-311.	0.8	10
3	Meditation experience is associated with differences in default mode network activity and connectivity. Proceedings of the National Academy of Sciences of the United States of America, 2011, 108, 20254-20259.	3.3	945
4	Imprisoned by the past: Unhappy moods lead to a retrospective bias to mind wandering. Cognition and Emotion, 2011, 25, 1481-1490.	1.2	183
5	Back to the future: Autobiographical planning and the functionality of mind-wandering. Consciousness and Cognition, 2011, 20, 1604-1611.	0.8	441
6	Compulsive fantasy: Proposed evidence of an under-reported syndrome through a systematic study of 90 self-identified non-normative fantasizers. Consciousness and Cognition, 2011, 20, 1634-1648.	0.8	82
7	Meta-awareness, perceptual decoupling and the wandering mind. Trends in Cognitive Sciences, 2011, 15, 319-26.	4.0	511
8	How Happiness Affects Choice. SSRN Electronic Journal, 0, , .	0.4	4
9	Temporal Patterns of Happiness and Information in a Global Social Network: Hedonometrics and Twitter. PLoS ONE, 2011, 6, e26752.	1.1	544
10	Setting free the bears: Escape from thought suppression American Psychologist, 2011, 66, 671-680.	3.8	54
11	Medicine for the wandering mind: mind wandering in medical practice. Medical Education, 2011, 45, 1072-1080.	1.1	49
12	Mindfulness Practices in Education: Montessori's Approach. Mindfulness, 2011, 2, 78-85.	1.6	19
13	If money doesn't make you happy, then you probably aren't spending it right. Journal of Consumer Psychology, 2011, 21, 115-125.	3.2	270
14	Mindfulness training increases momentary positive emotions and reward experience in adults vulnerable to depression: A randomized controlled trial Journal of Consulting and Clinical Psychology, 2011, 79, 618-628.	1.6	340
15	Smart Phone, Smart Science: How the Use of Smartphones Can Revolutionize Research in Cognitive Science. PLoS ONE, 2011, 6, e24974.	1.1	136
16	When Attention Wanders: How Uncontrolled Fluctuations in Attention Affect Performance. Journal of Neuroscience, 2011, 31, 15802-15806.	1.7	54
17	Mind wandering and driving: responsibility case-control study. BMJ, The, 2012, 345, e8105-e8105.	3.0	114
18	When Attention Wanders. Science, 2012, 338, 58-59.	6.0	5

#	Article	IF	Citations
19	Positive Psychology and Positive Education: Old Wine in New Bottles?. Educational Psychologist, 2012, 47, 86-105.	4.7	127
20	Effects of Intensive Mobile Happiness Reporting in Daily Life. Social Psychological and Personality Science, 2012, 3, 315-323.	2.4	50
21	How might the iPad change healthcare?. Journal of the Royal Society of Medicine, 2012, 105, 233-241.	1.1	37
22	The Present and Future of Positive Technologies. Cyberpsychology, Behavior, and Social Networking, 2012, 15, 78-84.	2.1	150
23	Staying Connected when Coming Apart: The Psychological Correlates of Contact and Sex with an Ex-Partner. Journal of Social and Clinical Psychology, 2012, 31, 488-507.	0.2	29
24	Time Pressure, Performance, and Productivity. Research on Managing Groups and Teams, 2012, , 305-326.	0.6	23
25	Mind wandering and driving. Injury Prevention, 2012, 18, A200.2-A200.	1.2	2
26	Using the Daydreaming Frequency Scale to Investigate the Relationships between Mind-Wandering, Psychological Well-Being, and Present-Moment Awareness. Frontiers in Psychology, 2012, 3, 363.	1.1	102
27	The Brain's Default Network and Its Adaptive Role in Internal Mentation. Neuroscientist, 2012, 18, 251-270.	2.6	847
28	The Unengaged Mind. Perspectives on Psychological Science, 2012, 7, 482-495.	5. 2	596
29	Examining cognitive function across the lifespan using a mobile application. Computers in Human Behavior, 2012, 28, 1934-1946.	5.1	39
30	How in-vehicle activities affect work commuters' satisfaction with public transport. Journal of Transport Geography, 2012, 24, 215-222.	2.3	246
31	Psychoinformatics. Current Directions in Psychological Science, 2012, 21, 391-397.	2.8	100
32	Theoretical, Statistical, and Substantive Issues in the Assessment of Construct Dimensionality. Organizational Research Methods, 2012, 15, 363-384.	5.6	35
33	TGI Monday?: Drugâ€Dependent Outpatients Report Lower Stress and More Happiness at Work than Elsewhere. American Journal on Addictions, 2012, 21, 189-198.	1.3	22
34	How daydreaming relates to life satisfaction, loneliness, and social support: The importance of gender and daydream content. Consciousness and Cognition, 2012, 21, 401-407.	0.8	90
35	On Happiness. American Anthropologist, 2012, 114, 6-18.	0.7	36
36	Your mind wanders weakly, your mind wanders deeply: Objective measures reveal mindless reading at different levels. Cognition, 2012, 125, 179-194.	1.1	83

#	Article	IF	Citations
37	Individual differences and state effects on mind-wandering: Hypnotizability, dissociation, and sensory homogenization. Consciousness and Cognition, 2012, 21, 1097-1108.	0.8	22
38	Mindwandering heightens the accessibility of negative relative to positive thought. Consciousness and Cognition, 2012, 21, 1517-1525.	0.8	46
39	States of mind: Emotions, body feelings, and thoughts share distributed neural networks. NeuroImage, 2012, 62, 2110-2128.	2.1	131
40	Future thought and behaviour change. European Review of Social Psychology, 2012, 23, 1-63.	5.8	376
41	Inspired by Distraction. Psychological Science, 2012, 23, 1117-1122.	1.8	737
42	The Smartphone Psychology Manifesto. Perspectives on Psychological Science, 2012, 7, 221-237.	5.2	507
43	The Persistence of Thought. Psychological Science, 2012, 23, 375-380.	1.8	171
44	Why does working memory capacity predict variation in reading comprehension? On the influence of mind wandering and executive attention Journal of Experimental Psychology: General, 2012, 141, 302-320.	1.5	387
45	How Happiness Affects Choice. Journal of Consumer Research, 2012, 39, 429-443.	3.5	202
46	Insulation for Daydreams: A Role for Tonic Norepinephrine in the Facilitation of Internally Guided Thought. PLoS ONE, 2012, 7, e33706.	1.1	62
47	Mind Wandering in Chinese Daily Lives – An Experience Sampling Study. PLoS ONE, 2012, 7, e44423.	1.1	161
48	Mindfulness Training Alters Emotional Memory Recall Compared to Active Controls: Support for an Emotional Information Processing Model of Mindfulness. Frontiers in Human Neuroscience, 2012, 6, 15.	1.0	54
49	I Think, Therefore I Am (Unhappy). Frontiers in Human Neuroscience, 2012, 6, 132.	1.0	14
50	Mind wandering and motor control: off-task thinking disrupts the online adjustment of behavior. Frontiers in Human Neuroscience, 2012, 6, 329.	1.0	64
51	Social influences on neuroplasticity: stress and interventions to promote well-being. Nature Neuroscience, 2012, 15, 689-695.	7.1	606
52	Mental time travel: A conceptual overview of social psychological perspectives on a fundamental human capacity. European Journal of Social Psychology, 2012, 42, 269-275.	1.5	23
53	Ruminations and Flow: Why Do People with a More Harmonious Passion Experience Higher Well-Being?. Journal of Happiness Studies, 2012, 13, 501-518.	1.9	157
54	The impacts of nature experience on human cognitive function and mental health. Annals of the New York Academy of Sciences, 2012, 1249, 118-136.	1.8	750

#	Article	IF	CITATIONS
55	HAPPINESS ECONOMICS FROM 35 000 FEET. Journal of Economic Surveys, 2012, 26, 705-735.	3.7	220
56	Undirected thought: Neural determinants and correlates. Brain Research, 2012, 1428, 51-59.	1.1	150
57	Trait mindfulness and work–family balance among working parents: The mediating effects of vitality and sleep quality. Journal of Vocational Behavior, 2012, 80, 372-379.	1.9	206
58	Everyday Attention: Variation in Mind Wandering and Memory in a Lecture. Applied Cognitive Psychology, 2012, 26, 234-242.	0.9	296
59	On Mind Wandering, Attention, Brain Networks, and Meditation. Explore: the Journal of Science and Healing, 2013, 9, 136-141.	0.4	49
60	Flexibility as the key for somatic health: From mind wandering to perseverative cognition. Biological Psychology, 2013, 94, 38-43.	1.1	118
61	Involuntary future projections are as frequent as involuntary memories, but more positive. Consciousness and Cognition, 2013, 22, 272-280.	0.8	74
62	Induced ruminative and mindful attention in everyday life: An experimental ambulatory assessment study. Journal of Behavior Therapy and Experimental Psychiatry, 2013, 44, 322-328.	0.6	39
63	The costs and benefits of mind-wandering: A review Canadian Journal of Experimental Psychology, 2013, 67, 11-18.	0.7	424
64	What, me worry and ruminate about DSMâ€5 and RDoC? The importance of targeting negative selfâ€referential processing Clinical Psychology: Science and Practice, 2013, 20, 258-267.	0.6	103
66	A systems biology approach to studying Tai Chi, physiological complexity and healthy aging: Design and rationale of a pragmatic randomized controlled trial. Contemporary Clinical Trials, 2013, 34, 21-34.	0.8	58
67	Concern-induced negative affect is associated with the occurrence and content of mind-wandering. Consciousness and Cognition, 2013, 22, 442-448.	0.8	79
68	Nosce te ipsum – Socrates revisited? Controlling momentary ruminative self-referent thoughts by neuromodulation of emotional working memory. Neuropsychologia, 2013, 51, 2581-2589.	0.7	39
69	Letting go of the present: Mind-wandering is associated with reduced delay discounting. Consciousness and Cognition, 2013, 22, 1-7.	0.8	123
70	Mind-wandering and negative mood: Does one thing really lead to another?. Consciousness and Cognition, 2013, 22, 1412-1421.	0.8	175
71	Happiness is greater in natural environments. Global Environmental Change, 2013, 23, 992-1000.	3.6	609
72	Aging ebbs the flow of thought: Adult age differences in mind wandering, executive control, and self-evaluation. Acta Psychologica, 2013, 142, 136-147.	0.7	104
73	Sleep: a synchrony of cell activityâ€driven small network states. European Journal of Neuroscience, 2013, 38, 2199-2209.	1.2	83

#	Article	IF	Citations
74	Ambulatory Assessment. Annual Review of Clinical Psychology, 2013, 9, 151-176.	6.3	518
75	New Approaches to Human Mobility: Using Mobile Phones for Demographic Research. Demography, 2013, 50, 1105-1128.	1.2	147
76	Capturing the Moment in the Workplace: Two Methods to Study Momentary Subjective Well-Being. Advances in Positive Organizational Psychology, 2013, , 329-346.	1.2	16
77	Everyday attention: Mind wandering and computer use during lectures. Computers and Education, 2013, 68, 275-283.	5.1	103
78	Distinguishing how from why the mind wanders: A process–occurrence framework for self-generated mental activity Psychological Bulletin, 2013, 139, 519-535.	5.5	412
79	Absorption in Self-Selected Activities Is Associated With Lower Ambulatory Blood Pressure but Not for High Trait Ruminators. American Journal of Hypertension, 2013, 26, 1273-1279.	1.0	6
80	Disentangling decoupling: Comment on Smallwood (2013) Psychological Bulletin, 2013, 139, 536-541.	5 . 5	17
81	Mind-wandering and falls risk in older adults Psychology and Aging, 2013, 28, 685-691.	1.4	16
82	Two Mind-Altering Curriculums. Journal of Transformative Education, 2013, 11, 275-296.	0.8	12
83	A Cognitive Framework for Understanding and Improving Interference Resolution in the Brain. Progress in Brain Research, 2013, 207, 351-377.	0.9	33
84	Wandering Minds and Aging Cells. Clinical Psychological Science, 2013, 1, 75-83.	2.4	59
85	How Social Science Research Can Improve Teaching. PS - Political Science and Politics, 2013, 46, 621-629.	0.3	12
86	On the Function of Boredom. Behavioral Sciences (Basel, Switzerland), 2013, 3, 459-472.	1.0	239
87	Reimagining the Romantic Imagination. European Romantic Review, 2013, 24, 385-402.	0.1	7
88	Mind wandering away from pain dynamically engages antinociceptive and default mode brain networks. Proceedings of the National Academy of Sciences of the United States of America, 2013, 110, 18692-18697.	3.3	348
89	Inducing and Measuring Emotion and Affect. , 2014, , 220-252.		59
90	Using Motivation Theory to Develop a Transformative Consumer Research Agenda for Reducing Materialism in Society. Journal of Public Policy and Marketing, 2013, 32, 18-31.	2.2	51
91	Sex differences in directional brain responses to infant hunger cries. NeuroReport, 2013, 24, 142-146.	0.6	89

#	ARTICLE	IF	CITATIONS
92	Why are dreams interesting for philosophers? The example of minimal phenomenal selfhood, plus an agenda for future research1. Frontiers in Psychology, 2013, 4, 746.	1.1	51
94	Facebook Use Predicts Declines in Subjective Well-Being in Young Adults. PLoS ONE, 2013, 8, e69841.	1.1	960
95	"Right on all Occasions?―– On the Feasibility of Laterality Research Using a Smartphone Dichotic Listening Application. Frontiers in Psychology, 2013, 4, 42.	1.1	47
96	Enhancing SART Validity by Statistically Controlling Speed-Accuracy Trade-Offs. Frontiers in Psychology, 2013, 4, 265.	1.1	48
97	In pursuit of off-task thought: mind wandering-performance trade-offs while reading aloud and color naming. Frontiers in Psychology, 2013, 4, 360.	1.1	52
98	Goal Commitments and the content of thoughts and dreams: basic principles. Frontiers in Psychology, 2013, 4, 415.	1.1	121
99	Phenomenology of future-oriented mind-wandering episodes. Frontiers in Psychology, 2013, 4, 425.	1.1	117
100	Not all minds that wander are lost: the importance of a balanced perspective on the mind-wandering state. Frontiers in Psychology, 2013, 4, 441.	1.1	255
101	Driver of discontent or escape vehicle: the affective consequences of mindwandering. Frontiers in Psychology, 2013, 4, 477.	1.1	34
102	Conscious thought does not guide moment-to-moment actionsâ€"it serves social and cultural functions. Frontiers in Psychology, 2013, 4, 478.	1.1	24
103	Wandering tales: evolutionary origins of mental time travel and language. Frontiers in Psychology, 2013, 4, 485.	1.1	110
104	Mind wandering and education: from the classroom to online learning. Frontiers in Psychology, 2013, 4, 495.	1.1	127
105	Pros and cons of a wandering mind: a prospective study. Frontiers in Psychology, 2013, 4, 524.	1.1	72
106	Young and restless: validation of the Mind-Wandering Questionnaire (MWQ) reveals disruptive impact of mind-wandering for youth. Frontiers in Psychology, 2013, 4, 560.	1.1	226
107	Mind wandering via mental contrasting as a tool for behavior change. Frontiers in Psychology, 2013, 4, 562.	1.1	26
108	Mind wandering at the fingertips: automatic parsing of subjective states based on response time variability. Frontiers in Psychology, 2013, 4, 573.	1.1	100
109	The silver lining of a mind in the clouds: interesting musings are associated with positive mood while mind-wandering. Frontiers in Psychology, 2013, 4, 583.	1.1	90
110	Unexpected benefits of deciding by mind wandering. Frontiers in Psychology, 2013, 4, 598.	1.1	5

#	Article	IF	CITATIONS
111	Everyday attention and lecture retention: the effects of time, fidgeting, and mind wandering. Frontiers in Psychology, 2013, 4, 619.	1.1	108
112	Dreaming, waking conscious experience, and the resting brain: report of subjective experience as a tool in the cognitive neurosciences. Frontiers in Psychology, 2013, 4, 637.	1.1	26
113	Mind-blanking: when the mind goes away. Frontiers in Psychology, 2013, 4, 650.	1.1	63
114	Visual perspective and the characteristics of mind wandering. Frontiers in Psychology, 2013, 4, 699.	1.1	33
115	The neurocognitive consequences of the wandering mind: a mechanistic account of sensory-motor decoupling. Frontiers in Psychology, 2013, 4, 725.	1.1	73
116	Being a grump only makes things worse: a transactional account of acute stress on mind wandering. Frontiers in Psychology, 2013, 4, 730.	1.1	25
117	Can mind-wandering be timeless? Atemporal focus and aging in mind-wandering paradigms. Frontiers in Psychology, 2013, 4, 742.	1.1	45
118	Modulating mind-wandering in dysphoria. Frontiers in Psychology, 2013, 4, 888.	1.1	18
119	The era of the wandering mind? Twenty-first century research on self-generated mental activity. Frontiers in Psychology, 2013, 4, 891.	1.1	81
120	A penny for your thoughts: dimensions of self-generated thought content and relationships with individual differences in emotional wellbeing. Frontiers in Psychology, 2013, 4, 900.	1.1	111
121	The myth of cognitive agency: subpersonal thinking as a cyclically recurring loss of mental autonomy. Frontiers in Psychology, 2013, 4, 931.	1.1	66
122	The wandering mood: psychological and neural determinants of rest-related negative affect. Frontiers in Psychology, 2013, 4, 961.	1.1	7
123	Unraveling inner experiences during resting state. Frontiers in Human Neuroscience, 2013, 7, 409.	1.0	8
124	Effortless awareness: using real time neurofeedback to investigate correlates of posterior cingulate cortex activity in meditators' self-report. Frontiers in Human Neuroscience, 2013, 7, 440.	1.0	159
125	The Amsterdam Resting-State Questionnaire reveals multiple phenotypes of resting-state cognition. Frontiers in Human Neuroscience, 2013, 7, 446.	1.0	130
126	Mindfulness-induced selflessness: a MEG neurophenomenological study. Frontiers in Human Neuroscience, 2013, 7, 582.	1.0	114
127	What about the "Self―is Processed in the Posterior Cingulate Cortex?. Frontiers in Human Neuroscience, 2013, 7, 647.	1.0	190
128	The balanced mind: the variability of task-unrelated thoughts predicts error monitoring. Frontiers in Human Neuroscience, 2013, 7, 743.	1.0	61

#	Article	IF	Citations
129	Situating emotional experience. Frontiers in Human Neuroscience, 2013, 7, 764.	1.0	59
130	Neural networks underlying affective states in a multimodal virtual environment: contributions to boredom. Frontiers in Human Neuroscience, 2013, 7, 820.	1.0	31
131	Ode to positive constructive daydreaming. Frontiers in Psychology, 2013, 4, 626.	1.1	157
133	A Review of Breast Cancer Survivorship Issues from Survivors' Perspectives. Journal of Breast Cancer, 2014, 17, 189.	0.8	33
134	Regional Homogeneity of Intrinsic Brain Activity in Happy and Unhappy Individuals. PLoS ONE, 2014, 9, e85181.	1.1	36
135	Sticky Tunes: How Do People React to Involuntary Musical Imagery?. PLoS ONE, 2014, 9, e86170.	1.1	42
136	Mind Wandering, Sleep Quality, Affect and Chronotype: An Exploratory Study. PLoS ONE, 2014, 9, e91285.	1.1	65
137	The Increased Risk of Road Crashes in Attention Deficit Hyperactivity Disorder (ADHD) Adult Drivers: Driven by Distraction? Results from a Responsibility Case-Control Study. PLoS ONE, 2014, 9, e115002.	1.1	31
138	Gaming well: links between videogames and flourishing mental health. Frontiers in Psychology, 2014, 5, 260.	1.1	166
139	The ARSQ 2.0 reveals age and personality effects on mind-wandering experiences. Frontiers in Psychology, 2014, 5, 271.	1.1	64
140	A mind you can count on: validating breath counting as a behavioral measure of mindfulness. Frontiers in Psychology, 2014, 5, 1202.	1.1	198
141	Inner experience in the scanner: can high fidelity apprehensions of inner experience be integrated with fMRI?. Frontiers in Psychology, 2014, 5, 1393.	1.1	25
142	Is thinking really aversive? A commentary on Wilson et al.'s \tilde{A} ¢â,¬Å"Just think: the challenges of the disengaged mind \tilde{A} ¢â,¬Â• Frontiers in Psychology, 2014, 5, 1427.	1.1	20
143	Taming a wandering attention: short-form mindfulness training in student cohorts. Frontiers in Human Neuroscience, 2014, 7, 897.	1.0	99
144	Self-generated thoughts and depression: from daydreaming to depressive symptoms. Frontiers in Human Neuroscience, 2014, 8, 131.	1.0	42
145	Mind the gap: an attempt to bridge computational and neuroscientific approaches to study creativity. Frontiers in Human Neuroscience, 2014, 8, 540.	1.0	36
146	What we talk about when we talk about the default mode network. Frontiers in Human Neuroscience, 2014, 8, 619.	1.0	40
147	Magnetoencephalographic alpha band connectivity reveals differential default mode network interactions during focused attention and open monitoring meditation. Frontiers in Human Neuroscience, 2014, 8, 832.	1.0	47

#	Article	IF	Citations
150	Meditation-induced bliss viewed as release from conditioned neural (thought) patterns that block reward signals in the brain pleasure center. Religion, Brain and Behavior, 2014, 4, 202-229.	0.4	3
151	AffectRoute – considering people's affective responses to environments for enhancing route-planning services. International Journal of Geographical Information Science, 2014, 28, 2456-2473.	2.2	28
152	Mind your thoughts: Associations between self-generated thoughts and stress-induced and baseline levels of cortisol and alpha-amylase. Biological Psychology, 2014, 103, 283-291.	1.1	66
153	How Does Mindfulness Training Affect Health? A Mindfulness Stress Buffering Account. Current Directions in Psychological Science, 2014, 23, 401-407.	2.8	327
154	Emergence of Cognition from Action. Cold Spring Harbor Symposia on Quantitative Biology, 2014, 79, 41-50.	2.0	67
155	Psychology of Child Well-Being. , 2014, , 555-631.		38
156	Longevity Chance. Journal of Innovative Optical Health Sciences, 2014, 07, 1330006.	0.5	1
157	Toward Fully Automated Person-Independent Detection of Mind Wandering. Lecture Notes in Computer Science, 2014, , 37-48.	1.0	44
158	When do I wear me out? Mental simulation and the diminution of self-control Journal of Experimental Psychology: General, 2014, 143, 1755-1764.	1.5	22
159	Mind-wandering, cognition, and performance: A theory-driven meta-analysis of attention regulation Psychological Bulletin, 2014, 140, 1411-1431.	5 . 5	225
160	Action-Dependent Photobiomodulation on Health, Suboptimal Health, and Disease. International Journal of Photoenergy, 2014, 2014, 1-11.	1.4	2
161	Internally directed cognition and mindfulness: an integrative perspective derived from predictive and reactive control systems theory. Frontiers in Psychology, 2014, 5, 429.	1.1	64
162	Imagining another context during encoding offsets context-dependent forgetting. Journal of Experimental Psychology: Learning Memory and Cognition, 2014, 40, 1772-1777.	0.7	7
163	Mindfulness Training Targets Neurocognitive Mechanisms of Addiction at the Attention-Appraisal-Emotion Interface. Frontiers in Psychiatry, 2014, 4, 173.	1.3	173
164	Childrenââ,¬â,,¢s mental time travel during mind wandering. Frontiers in Psychology, 2014, 5, 927.	1.1	28
165	Force Control Tasks with Pure Haptic Feedback Promote Short-Term Focused Attention. IEEE Transactions on Haptics, 2014, 7, 467-476.	1.8	17
166	Practice Corner: Can We Find Flow When Reading Imaging Studies?. Radiographics, 2014, 34, 1029-1030.	1.4	1
167	When the Brain Takes a Break: A Model-Based Analysis of Mind Wandering. Journal of Neuroscience, 2014, 34, 16286-16295.	1.7	159

#	Article	IF	CITATIONS
168	Plasticity of altruistic behavior in children. Journal of Moral Education, 2014, 43, 75-88.	0.9	15
169	Does Unconscious Stress Play a Role in Prolonged Cardiovascular Stress Recovery?. Stress and Health, 2014, 30, 179-187.	1.4	44
170	Mindfulness for surgeons. ANZ Journal of Surgery, 2014, 84, 722-724.	0.3	23
171	Emotion Dysregulation in Attention Deficit Hyperactivity Disorder. American Journal of Psychiatry, 2014, 171, 276-293.	4.0	778
172	Not So Close Encounters of the Third Kind. Social Psychological and Personality Science, 2014, 5, 558-565.	2.4	20
173	Metacognitive Facilitation of Spontaneous Thought Processes: When Metacognition Helps the Wandering Mind Find Its Way., 2014,, 293-319.		32
174	Mindfulness for Health Care Professionals and Therapists in Training. , 2014, , 319-345.		4
175	Fellowship of the Snow. Journal of Trauma and Acute Care Surgery, 2014, 77, 805-810.	1.1	3
176	Adaptive functions and default nature of undirected thought, bliss or not: correcting some misconceptions. Religion, Brain and Behavior, 2014, 4, 236-239.	0.4	1
177	Anticipatory brain activity predicts the success or failure of subsequent emotion regulation. Social Cognitive and Affective Neuroscience, 2014, 9, 403-411.	1.5	53
178	The Interface Between Core Affects and the Challenge–Skill Relationship. Journal of Happiness Studies, 2014, 15, 891-913.	1.9	25
179	Leisure and Subjective Well-Being: A Model of Psychological Mechanisms as Mediating Factors. Journal of Happiness Studies, 2014, 15, 555-578.	1.9	557
180	I don't feel your pain (as much): The desensitizing effect of mind wandering on the perception of others' discomfort. Cognitive, Affective and Behavioral Neuroscience, 2014, 14, 286-296.	1.0	41
181	The Relationship Between Wandering Mind, Depression and Mindfulness. Mindfulness, 2014, 5, 124-128.	1.6	101
182	The brain structure correlates of individual differences in trait mindfulness: A voxel-based morphometry study. Neuroscience, 2014, 272, 21-28.	1.1	44
183	Debiasing the Mind Through Meditation. Psychological Science, 2014, 25, 369-376.	1.8	253
184	Mapping modalities of selfâ€awareness in mindfulness practice: a potential mechanism for clarifying habits of mind. Annals of the New York Academy of Sciences, 2014, 1307, 28-42.	1.8	49
185	Savoring the Past: Positive Memories Evoke Value Representations in the Striatum. Neuron, 2014, 84, 847-856.	3.8	129

#	Article	IF	Citations
186	Affect and Wellbeing: Introduction to Special Section. IEEE Transactions on Affective Computing, 2014, 5, 215-216.	5.7	5
187	Prolonged marital stress is associated with shortâ€lived responses to positive stimuli. Psychophysiology, 2014, 51, 499-509.	1.2	33
188	A computational and neural model of momentary subjective well-being. Proceedings of the National Academy of Sciences of the United States of America, 2014, 111, 12252-12257.	3.3	322
189	A Realâ€√ime Examination of Context Effects on Alcohol Cognitions. Alcoholism: Clinical and Experimental Research, 2014, 38, 2454-2459.	1.4	36
190	Visual asymmetry revisited: Mind wandering preferentially disrupts processing in the left visual field. Brain and Cognition, 2014, 92, 32-38.	0.8	12
191	Waiting for Merlot. Psychological Science, 2014, 25, 1924-1931.	1.8	118
192	Social Interactions and Well-Being. Personality and Social Psychology Bulletin, 2014, 40, 910-922.	1.9	358
194	Just think: The challenges of the disengaged mind. Science, 2014, 345, 75-77.	6.0	332
195	Chronotype and time-of-day correlates of mind wandering and related phenomena. Biological Rhythm Research, 2014, 45, 37-49.	0.4	35
196	Dynamic functional connectivity of the default mode network tracks daydreaming. NeuroImage, 2014, 100, 471-480.	2.1	302
197	Self-supervised, mobile-application based cognitive training of auditory attention: A behavioral and fMRI evaluation. Internet Interventions, 2014, 1, 102-110.	1.4	18
198	The network property of the thalamus in the default mode network is correlated with trait mindfulness. Neuroscience, 2014, 278, 291-301.	1.1	53
199	Greenhouse gas emissions and subjective well-being: An analysis of Swedish households. Ecological Economics, 2014, 102, 75-82.	2.9	48
200	Emotion, Sex, and the Medial Temporal Lobe. Journal of the American Academy of Child and Adolescent Psychiatry, 2014, 53, 271-273.	0.3	0
201	Medial prefrontal and anterior cingulate cortical thickness predicts shared individual differences in self-generated thought and temporal discounting. NeuroImage, 2014, 90, 290-297.	2.1	65
202	Relationships between mind-wandering and attentional control abilities in young adults and adolescents. Acta Psychologica, 2014, 148, 25-36.	0.7	91
203	Inattention behind the wheel: How factual internal thoughts impact attentional control while driving. Safety Science, 2014, 62, 279-285.	2.6	51
204	Classifying the wandering mind: Revealing the affective content of thoughts during task-free rest periods. Neurolmage, 2014, 97, 107-116.	2.1	86

#	ARTICLE	IF	Citations
205	The default network and selfâ€generated thought: component processes, dynamic control, and clinical relevance. Annals of the New York Academy of Sciences, 2014, 1316, 29-52.	1.8	1,505
206	A framework for understanding the relationship between externally and internally directed cognition. Neuropsychologia, 2014, 62, 321-330.	0.7	166
207	Mindfulness and sustainability. Ecological Economics, 2014, 104, 73-79.	2.9	198
208	Prayer as an interpersonal relationship: A neuroimaging study. Religion, Brain and Behavior, 2014, 4, 92-103.	0.4	17
209	Gifts and gratitude. British Journal of General Practice, 2014, 64, 644-644.	0.7	0
213	Rainmakers: Why bad weather means good productivity Journal of Applied Psychology, 2014, 99, 504-513.	4.2	63
214	The challenges of forecasting resilience. Behavioral and Brain Sciences, 2015, 38, e98.	0.4	6
215	Mindfulness, Flow, and Mind Wandering: The Role of Trait-Based Mindfulness in State-Task Alignment. Industrial and Organizational Psychology, 2015, 8, 609-614.	0.5	11
216	Mind Wandering While Driving. Proceedings of the Human Factors and Ergonomics Society, 2015, 59, 1686-1690.	0.2	7
217	Public Health and Preventive Medicine Meet Integrative Health. American Journal of Preventive Medicine, 2015, 49, S270-S277.	1.6	5
220	Weather with you., 2015,,.		7
221	Conceptual and methodological issues in research on mindfulness and meditation American Psychologist, 2015, 70, 581-592.	3.8	523
222	Avenues down which a self-reminding mind can wander Motivation Science, 2015, 1, 1-21.	1.2	23
223	The Involuntary Musical Imagery Scale (IMIS) Psychomusicology: Music, Mind and Brain, 2015, 25, 28-36.	1.1	37
224	What is mindfulness, and why should organizations care about it?., 2015, , 17-41.		23
225	A Wandering Mind Cannot Resolve Conflicts in Displayed Information. Proceedings of the Human Factors and Ergonomics Society, 2015, 59, 1397-1401.	0.2	3
226	Embrace Chattering Students. Teaching of Psychology, 2015, 42, 227-233.	0.7	13
227	Simulated Driving Environment Impacts Mind Wandering. Proceedings of the Human Factors and Ergonomics Society, 2015, 59, 776-780.	0.2	9

#	ARTICLE	IF	Citations
228	Recording and Interpreting Workâ€Related Daydreams: Effects on Vocational Selfâ€Concept Crystallization. Career Development Quarterly, 2015, 63, 223-237.	0.8	2
229	The Deeper Teachings of Mindfulness-Based †Interventions' as a Reconstruction of †Education'. Journ of Philosophy of Education, 2015, 49, 203-220.	al 0.4	44
230	Extending the Diagnostic Capabilities of Artificial Intelligence-Based Instructional Systems. Al Magazine, 2015, 36, 51-60.	1.4	1
231	Quantifying biopsychosocial aspects in everyday contexts: an integrative methodological approach from the behavioral sciences. Psychology Research and Behavior Management, 2015, 8, 153.	1.3	37
232	Resting-State fMRI Functional Connectivity Is Associated with Sleepiness, Imagery, and Discontinuity of Mind. PLoS ONE, 2015, 10, e0142014.	1.1	42
233	Being There: Implications of Neuroscience and Meditation for Self-Presence in Virtual Worlds. Journal of Virtual Worlds Research, 2015, 8, .	0.6	4
234	Cognitive, behavioral, and autonomic correlates of mind wandering and perseverative cognition in major depression. Frontiers in Neuroscience, 2014, 8, 433.	1.4	90
235	Characterization of mind wandering using fNIRS. Frontiers in Systems Neuroscience, 2015, 9, 45.	1.2	54
236	Revised Odds Ratio Estimates of Secondary Tasks: A Re-Analysis of the 100-Car Naturalistic Driving Study Data. , 2015, , .		16
237	Minds "At Attention― Mindfulness Training Curbs Attentional Lapses in Military Cohorts. PLoS ONE, 2015, 10, e0116889.	1.1	145
238	Relations among questionnaire and experience sampling measures of inner speech: a smartphone app study. Frontiers in Psychology, 2015, 6, 517.	1.1	19
239	Time series analysis for psychological research: examining and forecasting change. Frontiers in Psychology, 2015, 6, 727.	1.1	151
240	Interoception, contemplative practice, and health. Frontiers in Psychology, 2015, 6, 763.	1.1	348
241	The default mode network as a biomarker for monitoring the therapeutic effects of meditation. Frontiers in Psychology, 2015, 06, 776.	1.1	73
242	Mind wandering "Ahas―versus mindful reasoning: alternative routes to creative solutions. Frontiers in Psychology, 2015, 6, 834.	1.1	85
243	Chinese and Australians showed difference in mental time travel in emotion and content but not specificity. Frontiers in Psychology, 2015, 6, 879.	1.1	10
244	Happiness in texting times. Frontiers in Psychology, 2015, 6, 1436.	1.1	1
245	Differential effects of wakeful rest, music and video game playing on working memory performance in the n-back task. Frontiers in Psychology, 2015, 6, 1683.	1.1	14

#	Article	IF	Citations
247	Mindful Emotion Regulation: Exploring the Neurocognitive Mechanisms behind Mindfulness. BioMed Research International, 2015, 2015, 1-9.	0.9	92
248	The Psychological Benefits from Reconceptualizing Music-Making as Mindfulness Practice. Medical Problems of Performing Artists, 2015, 30, 84-89.	0.2	7
249	The Conditional Importance of Sex: Exploring the Association Between Sexual Well-Being and Life Satisfaction. Journal of Sex and Marital Therapy, 2015, 41, 25-38.	1.0	143
250	Stimulating minds to wander. Proceedings of the National Academy of Sciences of the United States of America, 2015, 112, 3182-3183.	3.3	3
251	Tunes stuck in your brain: The frequency and affective evaluation of involuntary musical imagery correlate with cortical structure. Consciousness and Cognition, 2015, 35, 66-77.	0.8	48
252	Positive interventions: An emotion regulation perspective Psychological Bulletin, 2015, 141, 655-693.	5.5	294
253	The wandering brain: Meta-analysis of functional neuroimaging studies of mind-wandering and related spontaneous thought processes. Neurolmage, 2015, 111, 611-621.	2.1	517
254	Involuntary Cognitions in Everyday Life: Exploration of Type, Quality, Content, and Function. Frontiers in Psychiatry, 2015, 6, 7.	1.3	22
255	Ecological Momentary Assessment of Tinnitus Using Smartphone Technology. Otolaryngology - Head and Neck Surgery, 2015, 152, 897-903.	1.1	52
256	Repetitive speech elicits widespread deactivation in the human cortex: the " <scp>M</scp> antra― effect?. Brain and Behavior, 2015, 5, e00346.	1.0	26
257	Automatic Detection of Mind Wandering During Reading Using Gaze and Physiology. , 2015, , .		28
258	Happiness and Productivity. Journal of Labor Economics, 2015, 33, 789-822.	1.5	569
259	Orientations to happiness and the experience of everyday activities. Journal of Positive Psychology, 2015, 10, 207-218.	2.6	30
260	Role of triggers and dysphoria in mind-wandering about past, present and future: A laboratory study. Consciousness and Cognition, 2015, 33, 261-276.	0.8	78
261	Acceptance and Commitment Training in the workplace. Current Opinion in Psychology, 2015, 2, 26-31.	2.5	34
262	Love is the triumph of the imagination: Daydreams about significant others are associated with increased happiness, love and connection. Consciousness and Cognition, 2015, 33, 135-144.	0.8	46
263	On the relation of mind wandering and ADHD symptomatology. Psychonomic Bulletin and Review, 2015, 22, 629-636.	1.4	169
264	The dynamic pain connectome. Trends in Neurosciences, 2015, 38, 86-95.	4.2	423

#	ARTICLE	IF	CITATIONS
265	Mindfulness Meditation Reduces Implicit Age and Race Bias. Social Psychological and Personality Science, 2015, 6, 284-291.	2.4	180
266	Mindfulness Facets Predict Helping Behavior and Distinct Helping-Related Emotions. Mindfulness, 2015, 6, 1211-1218.	1.6	50
267	Mental simulation and meaning in life Journal of Personality and Social Psychology, 2015, 108, 336-355.	2.6	119
268	Feelings of the future. Trends in Cognitive Sciences, 2015, 19, 196-200.	4.0	93
269	Mindfulness Contextualized: An Integration of Buddhist and Neuropsychological Approaches to Cognition. Mindfulness, 2015, 6, 910-925.	1.6	39
270	Increasing propensity to mind-wander with transcranial direct current stimulation. Proceedings of the National Academy of Sciences of the United States of America, 2015, 112, 3314-3319.	3.3	113
271	Integrating emotion regulation and emotional intelligence traditions: a meta-analysis. Frontiers in Psychology, 2015, 6, 160.	1.1	297
272	A Neurophysiological and Neuropsychological Consideration of Mindful Movement: Clinical and Research Implications. Frontiers in Human Neuroscience, 2015, 9, 282.	1.0	32
274	Mind wandering and selective attention to the external world. Canadian Journal of Experimental Psychology, 2015, 69, 183-189.	0.7	25
275	The frequency of involuntary autobiographical memories and future thoughts in relation to daydreaming, emotional distress, and age. Consciousness and Cognition, 2015, 36, 352-372.	0.8	68
276	Reconstructing and deconstructing the self: cognitive mechanisms in meditation practice. Trends in Cognitive Sciences, 2015, 19, 515-523.	4.0	495
277	Meta-Awareness During Day and Night. Imagination, Cognition and Personality, 2015, 34, 415-433.	0.5	27
278	The speed of our mental soundtracks: Tracking the tempo of involuntary musical imagery in everyday life. Memory and Cognition, 2015, 43, 1229-1242.	0.9	27
279	The natural frequency of human prospective memory increases with age Psychology and Aging, 2015, 30, 209-219.	1.4	37
280	Assessing early-onset hallucinations in the touch-screen generation. British Journal of Psychiatry, 2015, 206, 181-183.	1.7	15
281	Daydreams and nap dreams: Content comparisons. Consciousness and Cognition, 2015, 36, 196-205.	0.8	25
282	Motivating meta-awareness of mind wandering: A way to catch the mind in flight?. Consciousness and Cognition, 2015, 36, 44-53.	0.8	39
283	Can research participants comment authoritatively on the validity of their self-reports of mind wandering and task engagement?. Journal of Experimental Psychology: Human Perception and Performance, 2015, 41, 703-709.	0.7	34

#	ARTICLE	IF	CITATIONS
284	Validating older adults' reports of less mind-wandering: An examination of eye movements and dispositional influences Psychology and Aging, 2015, 30, 266-278.	1.4	75
285	Frequency and functions of involuntary and voluntary autobiographical memories across the day Psychology of Consciousness: Theory Research, and Practice, 2015, 2, 185-205.	0.3	41
286	Meditation leads to reduced default mode network activity beyond an active task. Cognitive, Affective and Behavioral Neuroscience, 2015, 15, 712-720.	1.0	165
287	The relationship between mind wandering and dangerous driving behavior among Chinese drivers. Safety Science, 2015, 78, 41-48.	2.6	49
288	Cognitive rigidity is mirrored by autonomic inflexibility in daily life perseverative cognition. Biological Psychology, 2015, 107, 24-30.	1.1	56
289	EmoSnaps: a mobile application for emotion recall from facial expressions. Personal and Ubiquitous Computing, 2015, 19, 425-444.	1.9	27
290	Behavioral data gathering for assessing functional status and health in older adults using mobile phones. Personal and Ubiquitous Computing, 2015, 19, 379-391.	1.9	33
291	Emotions in context: examining pervasive affective sensing systems, applications, and analyses. Personal and Ubiquitous Computing, 2015, 19, 1197-1212.	1.9	77
292	The Role of Context in Understanding Similarities and Differences in Remembering and Episodic Future Thinking. Psychology of Learning and Motivation - Advances in Research and Theory, 2015, 63, 45-76.	0.5	7
293	From Distraction to Mindfulness: Psychological and Neural Mechanisms of Attention Strategies in Self-Regulation. , 2015, , 141-154.		8
294	Meta-awareness and the involuntary memory spectrum: Reply to Meyer, Otgaar, and Smeets (2015). Consciousness and Cognition, 2015, 34, 1-3.	0.8	5
295	Daytime intrusive thoughts and subjective insomnia symptoms. Psychiatry Research, 2015, 229, 1038-1042.	1.7	18
296	Environmental and mental conditions predicting the experience of involuntary musical imagery: An experience sampling method study. Consciousness and Cognition, 2015, 33, 472-486.	0.8	31
297	The restless mind while driving: drivers' thoughts behind the wheel. Accident Analysis and Prevention, 2015, 76, 159-165.	3.0	42
298	Influencing the occurrence of mind wandering while reading. Consciousness and Cognition, 2015, 34, 52-62.	0.8	40
299	A Model of Our Contemplative Nature. Ecopsychology, 2015, 7, 137-144.	0.8	7
300	Turning I into me: Imagining your future self. Consciousness and Cognition, 2015, 37, 207-213.	0.8	22
301	Toward a model-based cognitive neuroscience of mind wandering. Neuroscience, 2015, 310, 290-305.	1.1	23

#	Article	IF	CITATIONS
302	Positive Valence in Adult Imagination. Imagination, Cognition and Personality, 2015, 35, 112-136.	0.5	7
303	Fantasy Proneness and Personality Profiles. Imagination, Cognition and Personality, 2015, 34, 327-339.	0.5	13
304	On Being Mindful: What Do People Think They're Doing?. Social and Personality Psychology Compass, 2015, 9, 31-44.	2.0	0
305	A randomized controlled trial of smartphone-based mindfulness training for smoking cessation: a study protocol. BMC Psychiatry, 2015, 15, 83.	1.1	67
306	Dopaminergic Modulation of Decision Making and Subjective Well-Being. Journal of Neuroscience, 2015, 35, 9811-9822.	1.7	174
307	More mind wandering, fewer original ideas: Be not distracted during creative idea generation. Acta Psychologica, 2015, 161, 110-116.	0.7	41
308	Mindfulness Broadens Awareness and Builds Eudaimonic Meaning: A Process Model of Mindful Positive Emotion Regulation. Psychological Inquiry, 2015, 26, 293-314.	0.4	454
309	Back to the Basics: How Attention Monitoring and Acceptance Stimulate Positive Growth. Psychological Inquiry, 2015, 26, 343-348.	0.4	27
310	Mindfulness, Attention, and Working Memory. , 2015, , 33-45.		7
311	When Imagining Yourself in Pain, Visual Perspective Matters: The Neural and Behavioral Correlates of Simulated Sensory Experiences. Journal of Cognitive Neuroscience, 2015, 27, 866-875.	1.1	33
312	Mindfulness, Basic Psychological Needs Fulfillment, and Well-Being. Journal of Happiness Studies, 2015, 16, 1149-1162.	1.9	70
313	The more your mind wanders, the smaller your attentional blink: An individual differences study. Quarterly Journal of Experimental Psychology, 2015, 68, 181-191.	0.6	17
314	Flashbacks, intrusions, mind-wandering – Instances of an involuntary memory spectrum: A commentary on Takarangi, Strange, and Lindsay (2014). Consciousness and Cognition, 2015, 33, 24-29.	0.8	16
315	Neurophysiological evidence for remediation of reward processing deficits in chronic pain and opioid misuse following treatment with Mindfulness-Oriented Recovery Enhancement: exploratory ERP findings from a pilot RCT. Journal of Behavioral Medicine, 2015, 38, 327-336.	1.1	115
316	Not all mind wandering is created equal: dissociating deliberate from spontaneous mind wandering. Psychological Research, 2015, 79, 750-758.	1.0	169
317	Shaped by our thoughts $\hat{a}\in$ A new task to assess spontaneous cognition and its associated neural correlates in the default network. Brain and Cognition, 2015, 93, 1-10.	0.8	64
318	Default-mode network activity and its role in comprehension and management of psychophysiological insomnia: A new perspective. New Ideas in Psychology, 2015, 36, 30-37.	1.2	26
319	The Science of Mind Wandering: Empirically Navigating the Stream of Consciousness. Annual Review of Psychology, 2015, 66, 487-518.	9.9	1,086

#	Article	IF	CITATIONS
320	Measuring Idiosyncratic Happiness Through the Analysis of Twitter: An Application to the Italian Case. Social Indicators Research, 2015, 121, 525-542.	1.4	37
323	Can Programming Frameworks Bring Smartphones into the Mainstream of Psychological Science?. Frontiers in Psychology, 2016, 7, 1252.	1.1	39
324	Trust Your Gut or Think Carefully? Examining Whether an Intuitive, Versus a Systematic, Mode of Thought Produces Greater Empathic Accuracy. SSRN Electronic Journal, 0, , .	0.4	0
325	Automated Mental State Detection for Mental Health Care. , 2016, , 117-136.		2
326	The Emotion of Happiness., 2016,, 501-511.		2
327	Neurocomputational Model of EEG Complexity during Mind Wandering. Frontiers in Computational Neuroscience, 2016, 10, 20.	1.2	13
328	Psychometric Evaluation of Chinese-Language 44-Item and 10-Item Big Five Personality Inventories, Including Correlations with Chronotype, Mindfulness and Mind Wandering. PLoS ONE, 2016, 11, e0149963.	1.1	139
329	Anticipation of Monetary Reward Can Attenuate the Vigilance Decrement. PLoS ONE, 2016, 11, e0159741.	1.1	41
330	The Richness of Inner Experience: Relating Styles of Daydreaming to Creative Processes. Frontiers in Psychology, 2015, 6, 2063.	1.1	42
331	Social Daydreaming and Adjustment: An Experience-Sampling Study of Socio-Emotional Adaptation During a Life Transition. Frontiers in Psychology, 2016, 7, 13.	1.1	16
332	Resting-State Subjective Experience and EEG Biomarkers Are Associated with Sleep-Onset Latency. Frontiers in Psychology, 2016, 7, 492.	1.1	23
333	Self-Reported Stickiness of Mind-Wandering Affects Task Performance. Frontiers in Psychology, 2016, 7, 732.	1.1	24
334	Tracking Potentiating States of Dissociation: An Intensive Clinical Case Study of Sleep, Daydreaming, Mood, and Depersonalization/Derealization. Frontiers in Psychology, 2016, 7, 1231.	1.1	11
335	Driving and Multitasking: The Good, the Bad, and the Dangerous. Frontiers in Psychology, 2016, 7, 1718.	1.1	30
336	Awareness of mind wandering by receiving external stimuli. The Japanese Journal of Cognitive Psychology, 2016, 13, 81-91.	0.1	0
337	Where's Your Mind At?., 2016,,.		5
338	Not all minds wander equally: The influence of traits, states and road environment factors on self-reported mind wandering during everyday driving. Accident Analysis and Prevention, 2016, 95, 1-7.	3.0	50
339	A Naturalistic Multilevel Framework for Studying Transient and Chronic Effects of Psychosocial Work Stressors on Employee Health and Wellâ€Being. Applied Psychology, 2016, 65, 223-258.	4.4	26

#	Article	IF	CITATIONS
340	Signal or noise: brain network interactions underlying the experience and training of mindfulness. Annals of the New York Academy of Sciences, 2016, 1369, 240-256.	1.8	39
341	Interprofessional learning, impression management, and spontaneity in the acute healthcare setting. Journal of Interprofessional Care, 2016, 30, 553-558.	0.8	4
342	Shadowing the wandering mind: how understanding the mindâ€wandering state can inform our appreciation of conscious experience. Wiley Interdisciplinary Reviews: Cognitive Science, 2016, 7, 233-246.	1.4	17
343	Mindfulness-Based Cognitive Therapy for Generalized Anxiety Disorder., 2016,, 145-154.		7
344	Multiple phenotypes of resting-state cognition are altered in insomnia disorder. Sleep Health, 2016, 2, 239-245.	1.3	14
345	Sedentary college student drinkers can start exercising and reduce drinking after intervention Psychology of Addictive Behaviors, 2016, 30, 791-801.	1.4	27
346	SleepCoacher., 2016,,.		68
347	The relation of hypnotizability and dissociation to everyday mentation: An experience-sampling study Psychology of Consciousness: Theory Research, and Practice, 2016, 3, 61-79.	0.3	10
348	Does a Drama-Inspired â€~Mirroring' Exercise Enhance Mathematical Learning?. Educational and Developmental Psychologist, 2016, 33, 178-186.	0.4	2
349	Reducing future fears by suppressing the brain mechanisms underlying episodic simulation. Proceedings of the National Academy of Sciences of the United States of America, 2016, 113, E8492-E8501.	3.3	60
351	LifeQuestionnaire. A new tool for the evaluation of quality of life in patients with hearing loss-using WhatsApp. European Annals of Otorhinolaryngology, Head and Neck Diseases, 2016, 133, S44-S49.	0.4	4
352	Daydreams and the True Self. Imagination, Cognition and Personality, 2016, 36, 128-149.	0.5	6
353	Adult attention-deficit hyperactivity disorder: key conceptual issues. Lancet Psychiatry, the, 2016, 3, 568-578.	3.7	234
354	The philosophy of "open innovation― Journal of Science and Technology Policy Management, 2016, 7, 134-153.	1.7	10
355	Parallel lives: A phenomenological study of the lived experience of maladaptive daydreaming. Journal of Trauma and Dissociation, 2016, 17, 561-576.	1.0	46
356	Mindfulness Training for Teachers. Mindfulness in Behavioral Health, 2016, , 83-97.	0.2	23
357	Maladaptive daydreaming: Evidence for an under-researched mental health disorder. Consciousness and Cognition, 2016, 42, 254-266.	0.8	66
358	The default response to uncertainty and the importance of perceived safety in anxiety and stress: An evolution-theoretical perspective. Journal of Anxiety Disorders, 2016, 41, 22-34.	1.5	132

#	Article	IF	Citations
360	Mental Simulation as Substitute for Experience. Social and Personality Psychology Compass, 2016, 10, 405-420.	2.0	54
361	Daydreams and trait affect: The role of the listener's state of mind in the emotional response to music. Consciousness and Cognition, 2016, 46, 27-35.	0.8	14
362	Conjoint influence of mind-wandering and sleepiness on task performance Journal of Experimental Psychology: Human Perception and Performance, 2016, 42, 1587-1600.	0.7	27
363	Distractibility is a function of engagement, not task difficulty: Evidence from a new oculomotor capture paradigm Journal of Experimental Psychology: General, 2016, 145, 1382-1405.	1.5	23
364	The daydreamer: Exploring the personality underpinnings of daydreaming styles and their implications for well-being. Consciousness and Cognition, 2016, 44, 114-129.	0.8	13
365	Phenomenal consciousness in dreams and in mind wandering. Philosophical Psychology, 2016, 29, 958-966.	0.5	5
366	Estimating random-intercept models on data streams. Computational Statistics and Data Analysis, 2016, 104, 169-182.	0.7	5
368	Possible Components of Mindfulness. , 2016, , 193-205.		1
369	Chronic Orofacial Pain and Behavioral Medicine. Oral and Maxillofacial Surgery Clinics of North America, 2016, 28, 247-260.	0.4	8
370	The Impact of Modality on Mind Wandering during Comprehension. Applied Cognitive Psychology, 2016, 30, 29-40.	0.9	14
371	True self-alienation positively predicts reports of mindwandering. Consciousness and Cognition, 2016, 45, 89-99.	0.8	14
372	Hedonism and the choice of everyday activities. Proceedings of the National Academy of Sciences of the United States of America, 2016, 113, 9769-9773.	3.3	47
373	The neurobiology of self-generated thought from cells to systems: Integrating evidence from lesion studies, human intracranial electrophysiology, neurochemistry, and neuroendocrinology. Neuroscience, 2016, 335, 134-150.	1.1	24
374	Mind-wandering as spontaneous thought: a dynamic framework. Nature Reviews Neuroscience, 2016, 17, 718-731.	4.9	848
375	Ventromedial prefrontal damage reduces mind-wandering and biases its temporal focus. Social Cognitive and Affective Neuroscience, 2016, 11, 1783-1791.	1.5	62
376	Integrating Mindfulness into Positive Psychology: a Randomised Controlled Trial of an Online Positive Mindfulness Program. Mindfulness, 2016, 7, 1396-1407.	1.6	71
377	Behavioral Assessment of Mindfulness Difficulties in Borderline Personality Disorder. Mindfulness, 2016, 7, 1316-1326.	1.6	10
378	The brain on silent: mind wandering, mindful awareness, and states of mental tranquility. Annals of the New York Academy of Sciences, 2016, 1373, 96-113.	1.8	91

#	Article	IF	Citations
379	Trust your gut or think carefully? Examining whether an intuitive, versus a systematic, mode of thought produces greater empathic accuracy Journal of Personality and Social Psychology, 2016, 111, 674-685.	2.6	21
380	Trauma-related versus positive involuntary thoughts with and without meta-awareness. Consciousness and Cognition, 2016, 46, 163-172.	0.8	12
381	How taking photos increases enjoyment of experiences Journal of Personality and Social Psychology, 2016, 111, 119-140.	2.6	103
382	A Meditation on Meditation and Embodied Presence. Presence: Teleoperators and Virtual Environments, 2016, 25, 175-183.	0.3	8
383	Does positivity enhance work performance?: Why, when, and what we don't know. Research in Organizational Behavior, 2016, 36, 27-46.	0.9	84
384	The impact of acute stress on hormones and cytokines and how their recovery is affected by music-evoked positive mood. Scientific Reports, 2016, 6, 23008.	1.6	89
386	The social contingency of momentary subjective well-being. Nature Communications, 2016, 7, 11825.	5.8	27
387	Daydreaming to navigate the social world: What we know, what we don't know, and why it matters. Social and Personality Psychology Compass, 2016, 10, 605-618.	2.0	25
388	When the mind wanders: Distinguishing stimulus-dependent from stimulus-independent thoughts during incidental encoding in young and older adults Psychology and Aging, 2016, 31, 370-379.	1.4	31
389	Relationship among Mindfulness, Well-Being and Attention Regulation. Japanese Journal of Personality, 2016, 25, 35-49.	0.0	2
390	Relationships between Intentional Suppression for Mind Wandering and Negative Mood during a Lecture. Japanese Journal of Personality, 2016, 25, 62-73.	0.0	3
392	Mindfulness Training in Elite Athletes: mPEAK with BMX Cyclists. , 2016, , 186-208.		4
393	Human Process Design: Mediate between People and Help Them to Look into the Future. , 2016, , .		0
394	The effect of pain on task switching: pain reduces accuracy and increases reaction times across multiple switching paradigms. Pain, 2016, 157, 2179-2193.	2.0	25
395	Fair equality of opportunity in our actual world. Theory and Research in Education, 2016, 14, 277-294.	0.4	2
396	Exploring the Use of Experience Sampling to Assess Episodic Thought. Applied Cognitive Psychology, 2016, 30, 472-478.	0.9	12
397	The wandering mind in borderline personality disorder: Instability in self- and other-related thoughts. Psychiatry Research, 2016, 242, 302-310.	1.7	18
398	A Neural Model of Mind Wandering. Trends in Cognitive Sciences, 2016, 20, 570-578.	4.0	131

#	Article	IF	CITATIONS
399	Off-task behavior in elementary school children. Learning and Instruction, 2016, 44, 128-143.	1.9	70
400	Companion Versus Comparison. Personality and Social Psychology Bulletin, 2016, 42, 311-322.	1.9	3
401	Examining the role of emotional valence of mind wandering: All mind wandering is not equal. Consciousness and Cognition, 2016, 43, 167-176.	0.8	19
402	Why are Locals Happier than Internal Migrants? The Role of Daily Life. Social Indicators Research, 2016, 125, 481-508.	1.4	37
403	Mindfulness and satisfaction in physical activity: A cross-sectional study in the Dutch population. Journal of Health Psychology, 2016, 21, 1817-1827.	1.3	32
404	Investigating the relationship between bilingualism, cognitive control, and mind wandering. Journal of Cognitive Psychology, 2016, 28, 257-274.	0.4	13
405	Neural Circuitry of Impaired Emotion Regulation in Substance Use Disorders. American Journal of Psychiatry, 2016, 173, 344-361.	4.0	156
406	Effects of Individual Differences and Situational Features on Age Differences in Mindless Reading. Journals of Gerontology - Series B Psychological Sciences and Social Sciences, 2016, 71, 808-820.	2.4	18
407	Thinking about thinking: Neural mechanisms and effects on memory. NeuroImage, 2016, 127, 203-214.	2.1	3
408	Boredom in the Workplace. Human Factors, 2016, 58, 279-300.	2.1	107
409	On the Necessity of Distinguishing Between Unintentional and Intentional Mind Wandering. Psychological Science, 2016, 27, 685-691.	1.8	225
410	Childhood Antecedents and Maintaining Factors in Maladaptive Daydreaming. Journal of Nervous and Mental Disease, 2016, 204, 471-478.	0.5	41
411	Spontaneous Thought and Vulnerability to Mood Disorders. Clinical Psychological Science, 2016, 4, 835-857.	2.4	103
412	Orienting attention to visual or verbal/auditory imagery differentially impairs the processing of visual stimuli. Neurolmage, 2016, 132, 71-78.	2.1	31
413	Dynamic Brain Network Correlates of Spontaneous Fluctuations in Attention. Cerebral Cortex, 2017, 27, bhw029.	1.6	151
414	Mindfulness in Organizations: A Cross-Level Review. Annual Review of Organizational Psychology and Organizational Behavior, 2016, 3, 55-81.	5.6	267
415	Mindful learning: Why attention matters in education. International Journal of School and Educational Psychology, 2016, 4, 52-60.	1.0	12
416	Temporal focus, temporal distance, and mind-wandering valence: Results from an experience sampling and an experimental study. Consciousness and Cognition, 2016, 41, 104-118.	0.8	35

#	Article	IF	CITATIONS
417	Studying in the region of proximal learning reduces mind wandering. Memory and Cognition, 2016, 44, 681-695.	0.9	41
418	Mind wandering, control failures, and social media distractions in online learning. Learning and Instruction, 2016, 42, 104-112.	1.9	105
419	Decreased mental time travel to the past correlates with default-mode network disintegration under lysergic acid diethylamide. Journal of Psychopharmacology, 2016, 30, 344-353.	2.0	113
420	Enjoying food without caloric cost: The impact of brief mindfulness on laboratory eating outcomes. Behaviour Research and Therapy, 2016, 79, 23-34.	1.6	77
421	Where the depressed mind wanders: Self-generated thought patterns as assessed through experience sampling as a state marker of depression. Journal of Affective Disorders, 2016, 198, 127-134.	2.0	88
422	Validation of the Chinese version of the Mind-Wandering Questionnaire (MWQ) and the mediating role of self-esteem in the relationship between mind-wandering and life satisfaction for adolescents. Personality and Individual Differences, 2016, 92, 118-122.	1.6	29
423	Tapping Into the App. Emerging Adulthood, 2016, 4, 60-67.	1.4	11
424	Development and validation of the Maladaptive Daydreaming Scale (MDS). Consciousness and Cognition, 2016, 39, 77-91.	0.8	66
425	A single session of meditation reduces of physiological indices of anger in both experienced and novice meditators. Consciousness and Cognition, 2016, 40, 54-66.	0.8	24
426	Contemplating Mindfulness at Work. Journal of Management, 2016, 42, 114-142.	6. 3	612
427	From mind wandering to involuntary retrieval: Age-related differences in spontaneous cognitive processes. Neuropsychologia, 2016, 80, 142-156.	0.7	88
428	Sharing the small moments: ephemeral social interaction on Snapchat. Information, Communication and Society, 2016, 19, 956-977.	2.6	338
429	Automatic gaze-based user-independent detection of mind wandering during computerized reading. User Modeling and User-Adapted Interaction, 2016, 26, 33-68.	2.9	107
430	Resting-state functional connectivity of the default mode network associated with happiness. Social Cognitive and Affective Neuroscience, 2016, 11, 516-524.	1.5	72
431	Educating the Wandering Mind. Journal of Transformative Education, 2016, 14, 98-119.	0.8	9
432	Using a smartphone app in qualitative research: the good, the bad and the ugly. Qualitative Research, 2016, 16, 508-525.	2.2	44
433	Long-term meditation training induced changes in the operational synchrony of default mode network modules during a resting state. Cognitive Processing, 2016, 17, 27-37.	0.7	45
434	Mood as Representation of Momentum. Trends in Cognitive Sciences, 2016, 20, 15-24.	4.0	220

#	Article	IF	CITATIONS
435	Individual differences in mind wandering while reading predict lower rates of analogical transfer. Learning and Individual Differences, 2016, 51, 427-432.	1.5	8
436	Evaluation of a mobile mindfulness app distributed through on-line stores: A 4-week study. International Journal of Human Computer Studies, 2016, 86, 63-80.	3.7	52
437	Unaware yet reliant on attention: Experience sampling reveals that mind-wandering impedes implicit learning. Psychonomic Bulletin and Review, 2016, 23, 223-229.	1.4	21
438	Mind-wandering is unguided attention: accounting for the "purposeful―wanderer. Philosophical Studies, 2016, 173, 547-571.	0.5	74
439	Sustained attention abnormalities in breast cancer survivors with cognitive deficits post chemotherapy: An electrophysiological study. Clinical Neurophysiology, 2016, 127, 369-378.	0.7	33
440	Putting the †app†in Happiness: A Randomised Controlled Trial of a Smartphone-Based Mindfulness Intervention to Enhance Wellbeing. Journal of Happiness Studies, 2016, 17, 163-185.	1.9	324
441	A wandering mind is a less caring mind: Daily experience sampling during compassion meditation training. Journal of Positive Psychology, 2016, 11, 37-50.	2.6	59
442	The neurotic wandering mind: An individual differences investigation of neuroticism, mind-wandering, and executive control. Quarterly Journal of Experimental Psychology, 2017, 70, 649-663.	0.6	83
443	The relation of trait and state mindfulness with satisfaction and physical activity: A cross-sectional study in 305 Dutch participants. Journal of Health Psychology, 2017, 22, 1221-1232.	1.3	21
444	The evolution of language: Sharing our mental lives. Journal of Neurolinguistics, 2017, 43, 120-132.	0.5	9
445	Can Religion be Explained?. Method and Theory in the Study of Religion, 2017, 29, 1-30.	0.4	17
446	An experience sampling approach to emotion regulation: Situational suppression use and social hierarchy. Journal of Research in Personality, 2017, 69, 33-43.	0.9	36
447	Are You Happy While You Work?. Economic Journal, 2017, 127, 106-125.	1.9	99
448	Towards operationalising internal distractibility (Mind Wandering) in adults with ADHD. Acta Neuropsychiatrica, 2017, 29, 330-336.	1.0	15
449	Does Mind Wandering Mediate the Association Between Mindfulness and Negative Mood? A Preliminary Study. Psychological Reports, 2017, 120, 118-129.	0.9	20
450	Mindfulness Meditation as an On-The-Spot Workplace Intervention. Journal of Business Research, 2017, 75, 118-129.	5.8	65
451	Testing the differential effects of acceptance and attention-based psychological interventions on intrusive thoughts and worry. Behaviour Research and Therapy, 2017, 91, 72-77.	1.6	7
452	Positive Psychologie - Erfolgsgarant oder Schönmalerei?. , 2017, , .		5

#	ARTICLE	IF	CITATIONS
453	Tracking Deceased-Related Thinking With Neural Pattern Decoding of a Cortical-Basal Ganglia Circuit. Biological Psychiatry: Cognitive Neuroscience and Neuroimaging, 2017, 2, 421-429.	1.1	8
454	A closer look at the relationship between the default network, mind wandering, negative mood, and depression. Cognitive, Affective and Behavioral Neuroscience, 2017, 17, 697-711.	1.0	17
455	Measuring Mindfulness in Youth: Review of Current Assessments, Challenges, and Future Directions. Mindfulness, 2017, 8, 1409-1420.	1.6	56
456	Effects of Photo-Depicted Pupil Diameter on Judgments of Others' Attentiveness and on Facial Recognition Memory. Perceptual and Motor Skills, 2017, 124, 366-379.	0.6	O
457	The role of the default mode network in component processes underlying the wandering mind. Social Cognitive and Affective Neuroscience, 2017, 12, 1047-1062.	1.5	104
458	Mindfulness in Social Psychology. , 0, , .		15
459	Inner Garden., 2017,,.		94
460	Ever at the ready for events that never happen. Högre Utbildning, 2017, 8, 1309934.	1.4	24
462	"l Should not Forget the Apples!â€â€"Mindâ€Wandering Episodes Used as Opportunities for Rehearsal in an Interrupted Recall Paradigm. Applied Cognitive Psychology, 2017, 31, 424-430.	0.9	9
463	Online-based Mindfulness Training Reduces Behavioral Markers of Mind Wandering. Journal of Cognitive Enhancement: Towards the Integration of Theory and Practice, 2017, 1, 172-181.	0.8	74
464	The relation of dissociation and mind wandering to unresolved/disorganized attachment: an experience sampling study. Attachment and Human Development, 2017, 19, 170-190.	1.2	12
465	Metacognitive beliefs mediate the relationship between mind wandering and negative affect. Personality and Individual Differences, 2017, 107, 78-87.	1.6	25
466	The availability of wearable-device-based physical data for the measurement of construction workers' psychological status on site: From the perspective of safety management. Automation in Construction, 2017, 82, 207-217.	4.8	74
467	The experience of secrecy Journal of Personality and Social Psychology, 2017, 113, 1-33.	2.6	89
468	When attention wanders: Pupillometric signatures of fluctuations in external attention. Cognition, 2017, 168, 16-26.	1.1	95
470	Manipulating cues in mind wandering: Verbal cues affect the frequency and the temporal focus of mind wandering. Consciousness and Cognition, 2017, 53, 61-69.	0.8	40
471	The links between self-determined motivations and behavioral automaticity in a variety of real-life behaviors. Motivation and Emotion, 2017, 41, 443-454.	0.8	88
472	The Phenomenal Contents and Neural Correlates of Spontaneous Thoughts across Wakefulness, NREM Sleep, and REM Sleep. Journal of Cognitive Neuroscience, 2017, 29, 1766-1777.	1.1	43

#	Article	IF	CITATIONS
473	Translation and validation of the Mind-Wandering Test for Spanish adolescents. Psicologia: Reflexao E Critica, 2017, 30, 12.	0.4	5
474	The Impact of Breaks on Sustained Attention in a Simulated, Semiâ€Automated Train Control Task. Applied Cognitive Psychology, 2017, 31, 351-359.	0.9	11
475	Mindfulness and mind wandering: The protective effects of brief meditation in anxious individuals. Consciousness and Cognition, 2017, 51, 157-165.	0.8	61
476	Expanding the scope of learning analytics data. , 2017, , .		17
477	Subjective temporal well-being: Defining, measuring, and applying a new concept. Cogent Social Sciences, 2017, 3, 1306201.	0.5	4
478	Who am I? Differential effects of three contemplative mental trainings on emotional word use in self-descriptions. Self and Identity, 2017, 16, 607-628.	1.0	9
479	Mindfulness meditation in the Israel Defense Forces: Effect on cognition and satisfaction with life–A randomized controlled trial. European Journal of Integrative Medicine, 2017, 10, 71-74.	0.8	6
480	Extended Behavior-Context Relations: a Molar View of Functional Analytic Psychotherapy. The Behavior Analyst, 2017, 40, 257-273.	2.5	3
481	From Indian philosophy to cognitive neuroscience: two empirical case studies for Ganeri's Self. Philosophical Studies, 2017, 174, 1721-1733.	0.5	1
482	Mindfulness in Daily Life: a Multidimensional Approach. Mindfulness, 2017, 8, 737-750.	1.6	39
483	Brief mindfulness meditation training reduces mind wandering: The critical role of acceptance Emotion, 2017, 17, 224-230.	1.5	93
484	Measuring regulation in the here and now: The development and validation of the State Emotion Regulation Inventory (SERI) Psychological Assessment, 2017, 29, 1235-1248.	1.2	24
485	Taking time to feel our body: Steady increases in heartbeat perception accuracy and decreases in alexithymia over 9 months of contemplative mental training. Psychophysiology, 2017, 54, 469-482.	1.2	127
486	ETGraph: A graph-based approach for visual analytics of eye-tracking data. Computers and Graphics, 2017, 62, 1-14.	1.4	6
487	Measuring Community Well-Being and Individual Well-Being for Public Policy: The Case of the Community Well-Being Atlas. International Handbooks of Quality-of-life, 2017, , 423-433.	0.3	7
488	Tracking thoughts: Exploring the neural architecture of mental time travel during mind-wandering. Neurolmage, 2017, 147, 272-281.	2.1	91
489	Modulatory Effects of Positive Mood on Cognition: Lessons From Attention and Error Monitoring. Current Directions in Psychological Science, 2017, 26, 495-501.	2.8	10
491	Effects of Sad and Happy Music on Mind-Wandering and the Default Mode Network. Scientific Reports, 2017, 7, 14396.	1.6	102

#	Article	IF	Citations
492	The out-of-the-loop Brain: A neuroergonomic approach of the human automation interaction. Annual Reviews in Control, 2017, 44, 303-315.	4.4	23
493	Motives matter: The emotional consequences of recalled self- and other- focused prosocial acts. Motivation and Emotion, 2017, 41, 730-740.	0.8	20
494	The Selfâ€Generative Mind in Education: Review and Future Directions. Mind, Brain, and Education, 2017, 11, 213-226.	0.9	5
495	A Very Short Tour of the Mind-Wandering Brain. American Journal of Psychology, 2017, 130, 389.	0.5	0
496	NATURALIZING PSYCHEDELIC SPIRITUALITY. Zygon, 2017, 52, 623-642.	0.2	10
497	Mindfulness-Based Interventions for Anxiety and Depression. Psychiatric Clinics of North America, 2017, 40, 739-749.	0.7	330
498	Understanding and Detecting Divided Attention in Mobile MOOC Learning., 2017,,.		36
499	Supporting Socio-emotional Competence and Psychological Well-Being of School Psychologists Through Mindfulness Practice. Contemporary School Psychology, 2017, 21, 369-379.	0.9	6
500	Switching between internal and external modes: A multiscale learning principle. Network Neuroscience, 2017, 1, 339-356.	1.4	82
501	Reduced mind wandering in patients with Parkinson's disease. Parkinsonism and Related Disorders, 2017, 44, 38-43.	1.1	5
502	Mind wandering simultaneously prolongs reactions and promotes creative incubation. Scientific Reports, 2017, 7, 10197.	1.6	62
503	For Whom the Mind Wanders, and When, Varies Across Laboratory and Daily-Life Settings. Psychological Science, 2017, 28, 1271-1289.	1.8	138
504	Integral mindflow. Learning Organization, 2017, 24, 408-417.	0.7	16
505	Using Big Data to study subjective well-being. Current Opinion in Behavioral Sciences, 2017, 18, 28-33.	2.0	52
506	Functional connectivity within and between intrinsic brain networks correlates with trait mind wandering. Neuropsychologia, 2017, 103, 140-153.	0.7	63
507	What Are People's Lay Theories About Mind Wandering and How Do Those Beliefs Affect Them?. , 2017, , 71-93.		5
508	Functional near-infrared spectroscopy in movement science: a systematic review on cortical activity in postural and walking tasks. Neurophotonics, 2017, 4, 041403.	1.7	176
509	Too Early to Tell: The Potential Impact and Challenges—Ethical and Otherwise—Inherent in the Mainstreaming of Dharma in an Increasingly Dystopian World. Mindfulness, 2017, 8, 1125-1135.	1.6	79

#	Article	IF	CITATIONS
510	States of Spiritual Awareness by Time, Activity, and Social Interaction. Journal for the Scientific Study of Religion, 2017, 56, 418-437.	0.9	4
511	Transcranial direct current stimulation of the medial prefrontal cortex dampens mind-wandering in men. Scientific Reports, 2017, 7, 16962.	1.6	41
512	The default network and the combination of cognitive processes that mediate self-generated thought. Nature Human Behaviour, 2017, 1, 896-910.	6.2	79
513	Travel and residual emotional well-being. Transportation Research Part F: Traffic Psychology and Behaviour, 2017, 49, 159-176.	1.8	47
514	The Science of Lay Theories. , 2017, , .		18
515	"We Are Talking About Practice― the Influence of Mindfulness vs. Relaxation Training on Athletes' Attention and Well-Being over High-Demand Intervals. Journal of Cognitive Enhancement: Towards the Integration of Theory and Practice, 2017, 1, 141-153.	0.8	45
516	Mantra Meditation Suppression of Default Mode Beyond an Active Task: a Pilot Study. Journal of Cognitive Enhancement: Towards the Integration of Theory and Practice, 2017, 1, 219-227.	0.8	6
518	The effectiveness and cost-effectiveness of a mindfulness training programme in schools compared with normal school provision (MYRIAD): study protocol for a randomised controlled trial. Trials, 2017, 18, 194.	0.7	54
519	Why do economists study happiness?. Economic and Labour Relations Review, 2017, 28, 361-377.	0.9	26
520	Neuroticism's susceptibility to distress: Moderated with mindfulness. Personality and Individual Differences, 2017, 106, 248-252.	1.6	29
521	The neural component-process architecture of endogenously generated emotion. Social Cognitive and Affective Neuroscience, 2017, 12, 197-211.	1.5	50
522	A systematic literature review about technologies for self-reporting emotional information. Journal of Ambient Intelligence and Humanized Computing, 2017, 8, 593-606.	3.3	34
523	Individual variation in intentionality in the mind-wandering state is reflected in the integration of the default-mode, fronto-parietal, and limbic networks. Neurolmage, 2017, 146, 226-235.	2.1	127
524	Default mode network activation and Transcendental Meditation practice: Focused Attention or Automatic Self-transcending?. Brain and Cognition, 2017, 111, 86-94.	0.8	40
525	On the efficiency of neurally-informed cognitive models to identify latent cognitive states. Journal of Mathematical Psychology, 2017, 76, 142-155.	1.0	20
526	Can I Get me out of my Head? Exploring Strategies for Controlling the Self-Referential Aspects of the Mind-Wandering State during Reading. Quarterly Journal of Experimental Psychology, 2017, 70, 1053-1062.	0.6	19
527	Introduction to Time Series Analysis for Organizational Research. Organizational Research Methods, 2017, 20, 61-94.	5 . 6	45
528	A Novel Indirect Method for Capturing Involuntary Musical Imagery under Varying Cognitive Load. Quarterly Journal of Experimental Psychology, 2017, 70, 2189-2199.	0.6	21

#	Article	IF	CITATIONS
529	Mindfulness Interventions. Annual Review of Psychology, 2017, 68, 491-516.	9.9	841
530	The Effects of a Mindful Listening Task on Mind-Wandering. Mindfulness, 2017, 8, 433-443.	1.6	9
531	Boredom begs to differ: Differentiation from other negative emotions Emotion, 2017, 17, 309-322.	1.5	108
532	Taking Stock of Happiness and Meaning in Everyday Life. Social Psychological and Personality Science, 2017, 8, 641-651.	2.4	42
533	Where the Narcissistic Mind Wanders: Increased Self-Related Thoughts are More Positive and Future Oriented. Journal of Personality Disorders, 2017, 31, 553-566.	0.8	17
534	Exercise as an Adjunctive Treatment for Substance Use Disorders: Rationale and Intervention Description. Journal of Substance Abuse Treatment, 2017, 72, 40-47.	1.5	47
535	The San Francisco Travel Quality Study: tracking trials and tribulations of a transit taker. Transportation, 2017, 44, 643-679.	2.1	10
536	Unpacking Happiness: Lessons from Smartphone Photography Among College Students. , 2017, , .		5
537	Psychological and Neural Functions of Working Memory in Social Contexts., 2017,, 27-42.		2
538	Incentives Activate a Control Mind-Set: Good for Deliberate Behaviors, Bad for Habit Performance. Journal of the Association for Consumer Research, 2017, 2, 279-290.	1.0	55
539	Getting Stuck on Myself: The Cognitive Processes Underlying Mental Suffering. , 2017, , 319-333.		2
540	Tracking Distraction. Journal of Attention Disorders, 2017, 21, 475-486.	1.5	82
541	Self-centeredness and selflessness: happiness correlates and mediating psychological processes. PeerJ, 2017, 5, e3306.	0.9	42
542	Is Depressive Rumination Rational?., 2017,, 121-145.		7
544	Imaging Genetics in Humans., 2017,, 361-369.		0
545	Why and How. The Future of the Central Questions of Consciousness. Frontiers in Psychology, 2017, 8, 1797.	1.1	8
546	Acute Stress Affects the Expression of Hippocampal Mu Oscillations in an Age-Dependent Manner. Frontiers in Aging Neuroscience, 2017, 9, 295.	1.7	5
547	A Possible Role of Prolonged Whirling Episodes on Structural Plasticity of the Cortical Networks and Altered Vertigo Perception: The Cortex of Sufi Whirling Dervishes. Frontiers in Human Neuroscience, 2017, 11, 3.	1.0	7

#	ARTICLE	IF	CITATIONS
548	Prediction of Mind-Wandering with Electroencephalogram and Non-linear Regression Modeling. Frontiers in Human Neuroscience, 2017, 11, 365.	1.0	25
549	Detecting and Quantifying Mind Wandering during Simulated Driving. Frontiers in Human Neuroscience, 2017, 11, 406.	1.0	127
550	Autopilot, Mind Wandering, and the Out of the Loop Performance Problem. Frontiers in Neuroscience, 2017, 11, 541.	1.4	25
551	A pilot study of subjective well-being in colorectal cancer patients and their caregivers. Patient Related Outcome Measures, 2017, Volume 8, 111-119.	0.7	5
552	Green Mind Theory: How Brain-Body-Behaviour Links into Natural and Social Environments for Healthy Habits. International Journal of Environmental Research and Public Health, 2017, 14, 706.	1.2	52
553	Users of the main smartphone operating systems (iOS, Android) differ only little in personality. PLoS ONE, 2017, 12, e0176921.	1.1	90
554	More visual mind wandering occurrence during visual task performance: Modality of the concurrent task affects how the mind wanders. PLoS ONE, 2017, 12, e0189667.	1.1	7
555	NEUROSCIENCE DU BONHEUR. Revue Québécoise De Psychologie, 0, 38, 39-64.	0.0	2
556	Mobile Crowdsensing for the Juxtaposition of Realtime Assessments and Retrospective Reporting for Neuropsychiatric Symptoms. , 2017, , .		9
558	Daydream believer: Rumination, self-reflection and the temporal focus of mind wandering content. Europe's Journal of Psychology, 2017, 13, 794-809.	0.6	14
559	The Media Marshmallow Test: Psychological and Physiological Effects of Applying Self-Control to the Mobile Phone. SSRN Electronic Journal, 2017, , .	0.4	0
560	How Social-Emotional Imagination Facilitates Deep Learning and Creativity in the Classroom. , 0, , 308-336.		3
561	Boredom, sustained attention and the default mode network. Experimental Brain Research, 2018, 236, 2507-2518.	0.7	87
562	The troubling science of neurophenomenology. Experimental Brain Research, 2018, 236, 2463-2467.	0.7	21
563	High risk, high reward: Daily perceptions of social challenge and performance in social anxiety disorder. Journal of Anxiety Disorders, 2018, 54, 57-64.	1.5	6
564	fMRI during Transcendental Meditation practice. Brain and Cognition, 2018, 123, 30-33.	0.8	30
565	Prospection and natural selection. Current Opinion in Behavioral Sciences, 2018, 24, 26-31.	2.0	34
566	Media usage diminishes memory for experiences. Journal of Experimental Social Psychology, 2018, 76, 161-168.	1.3	57

#	Article	IF	CITATIONS
567	Expanding the social science of happiness. Nature Human Behaviour, 2018, 2, 248-252.	6.2	54
568	Attenuation of deep semantic processing during mind wandering. NeuroReport, 2018, 29, 380-384.	0.6	11
569	The neurobiology of focus and distraction: The case for incorporating mindfulness into leadership. Healthcare Management Forum, 2018, 31, 87-91.	0.6	3
570	Researching mind wandering from a firstâ€person perspective. Applied Cognitive Psychology, 2018, 32, 298-306.	0.9	12
571	Tracking arousal state and mind wandering with pupillometry. Cognitive, Affective and Behavioral Neuroscience, 2018, 18, 638-664.	1.0	80
572	Differential Impact of Interference on Internally- and Externally-Directed Attention. Scientific Reports, 2018, 8, 2498.	1.6	13
573	How Does Rumination Impact Cognition? A First Mechanistic Model. Topics in Cognitive Science, 2018, 10, 175-191.	1.1	42
574	A thought in the park: The influence of naturalness and low-level visual features on expressed thoughts. Cognition, 2018, 174, 82-93.	1.1	38
575	Mind-Wandering in People with Hippocampal Damage. Journal of Neuroscience, 2018, 38, 2745-2754.	1.7	97
576	Laterality and Creativity: A False Trail?., 0,, 50-57.		5
577	Internally Directed Attention in Creative Cognition. , 0, , 180-194.		40
578	Spontaneous cognitive processes and the behavioral validation of time-varying brain connectivity. Network Neuroscience, 2018, 2, 397-417.	1.4	87
579	Towards an Objective Measure of Mindfulness: Replicating and Extending the Features of the Breath-Counting Task. Mindfulness, 2018, 9, 1402-1410.	1.6	44
580	To daydream is to imagine events: Conceptual, empirical, and theoretical considerations. Theory and Psychology, 2018, 28, 261-268.	0.7	4
581	Postpartum Outcomes and Formal Mindfulness Practice in Mindfulness-Based Cognitive Therapy for Perinatal Women. Mindfulness, 2018, 9, 850-859.	1.6	22
582	Inside the commuting driver's wandering mind. Transportation Research Part F: Traffic Psychology and Behaviour, 2018, 57, 59-74.	1.8	16
583	The Interplay Between Meaning and Sacred Awareness in Everyday Life: Evidence From a Daily Smartphone Study. International Journal for the Psychology of Religion, The, 2018, 28, 71-88.	1.3	5
584	Development and Feasibility of a Home Pulmonary Rehabilitation Program With Health Coaching. Respiratory Care, 2018, 63, 131-140.	0.8	35

#	Article	IF	CITATIONS
585	How the Intention to Share Can Undermine Enjoyment: Photo-Taking Goals and Evaluation of Experiences. Journal of Consumer Research, 2018, 44, 1220-1237.	3.5	75
586	The Mind Wanders with Ease. , 2018, , .		2
587	Mind-Wandering and Self-Referential Thought. , 2018, , .		9
588	Mind-Wandering in Educational Settings. , 2018, , .		1
589	Spontaneous Thought and Goal Pursuit. , 2018, , .		8
590	Spontaneous Thought, Insight, and Control in Lucid Dreams. , 2018, , .		4
591	Potential Clinical Benefits and Risks of Spontaneous Thought. , 2018, , .		4
592	Rumination Is a Sticky Form of Spontaneous Thought. , 2018, , .		5
593	Hedonic Hotspots, Hedonic Potholes: VedanĕRevisited. Contemporary Buddhism, 2018, 19, 7-30.	0.1	3
594	Reduced mind wandering in experienced meditators and associated EEG correlates. Experimental Brain Research, 2018, 236, 2519-2528.	0.7	72
595	Connecting the dots from a distance: Does mentally traveling through space and time increase searching for life's meaning?. Journal of Positive Psychology, 2018, 13, 165-173.	2.6	4
596	The Impact of Greenhouse Gas Emissions on Personal Well-Being: Evidence from a Panel of 58 Countries and Aggregate and Regional Country Samples. Journal of Happiness Studies, 2018, 19, 69-80.	1.9	12
597	Pathways to happiness are multidirectional: Associations between state mindfulness and everyday affective experience Emotion, 2018, 18, 202-211.	1.5	33
598	Where is My Mind? Theorizing Mind Wandering and Its Performance-Related Consequences in Organizations. Academy of Management Review, 2018, 43, 179-197.	7.4	30
599	Reframing the ordinary: Imagining time as scarce increases well-being. Journal of Positive Psychology, 2018, 13, 301-308.	2.6	13
600	What Does "Happiness―Prompt in Your Mind? Culture, Word Choice, and Experienced Happiness. Journal of Happiness Studies, 2018, 19, 649-662.	1.9	24
601	An automated behavioral measure of mind wandering during computerized reading. Behavior Research Methods, 2018, 50, 134-150.	2.3	85
602	A Conservation of Resources Perspective on Negative Affect and Innovative Work Behaviour: the Role of Affect Activation and Mindfulness. Journal of Business and Psychology, 2018, 33, 123-139.	2.5	66

#	Article	IF	Citations
603	Are you mind-wandering, or is your mind on task? The effect of probe framing on mind-wandering reports. Psychonomic Bulletin and Review, 2018, 25, 754-760.	1.4	41
604	Nostalgia and Temporal Life Satisfaction. Journal of Happiness Studies, 2018, 19, 1749-1762.	1.9	14
605	Just a thought: How mind-wandering is represented in dynamic brain connectivity. Neurolmage, 2018, 180, 505-514.	2.1	97
606	The bored mind is a guiding mind: toward a regulatory theory of boredom. Phenomenology and the Cognitive Sciences, 2018, 17, 455-484.	1.1	77
607	Mind-wandering, how do I measure thee with probes? Let me count the ways. Behavior Research Methods, 2018, 50, 642-661.	2.3	114
608	Altering the Trajectory of Affect and Affect Regulation: the Impact of Compassion Training. Mindfulness, 2018, 9, 283-293.	1.6	46
609	Happy Thoughts: Mind Wandering Affects Mood in Daily Life. Mindfulness, 2018, 9, 332-343.	1.6	29
610	Is an off-task mind a freely-moving mind? Examining the relationship between different dimensions of thought. Consciousness and Cognition, 2018, 58, 20-33.	0.8	70
611	Individual differences in self-consciousness and mind wandering: Further evidence for a dissociation between spontaneous and deliberate mind wandering. Personality and Individual Differences, 2018, 121, 57-61.	1.6	30
612	Meaningful stories and attitudes toward the brand: The moderating role of consumers' implicit mindsets. Journal of Consumer Behaviour, 2018, 17, e78.	2.6	38
613	Creating Stronger Brands Through Consumer Experience and Engagement., 2018,, 221-242.		26
614	Schooled in our own minds: mind-wandering and mindfulness in the makings of the curriculum. Journal of Curriculum Studies, 2018, 50, 77-95.	1.2	19
615	Mindfulness and dynamic functional neural connectivity in children and adolescents. Behavioural Brain Research, 2018, 336, 211-218.	1.2	68
616	The impacts of perceptual load and driving duration on mind wandering in driving. Transportation Research Part F: Traffic Psychology and Behaviour, 2018, 57, 75-83.	1.8	28
617	How Does More Attention to Subjective Well-Being Affect Subjective Well-Being?. Applied Research in Quality of Life, 2018, 13, 1055-1080.	1.4	14
618	Different preâ€scanning instructions induce distinct psychological and resting brain states during functional magnetic resonance imaging. European Journal of Neuroscience, 2018, 47, 77-82.	1.2	18
619	Individual variation in the propensity for prospective thought is associated with functional integration between visual and retrosplenial cortex. Cortex, 2018, 99, 224-234.	1.1	12
620	Daydreams incorporate recent waking life concerns but do not show delayed (†dream-lag') incorporations. Consciousness and Cognition, 2018, 58, 51-59.	0.8	5

#	Article	IF	CITATIONS
621	Dimensions of Experience: Exploring the Heterogeneity of the Wandering Mind. Psychological Science, 2018, 29, 56-71.	1.8	109
622	Mind-wandering rates fluctuate across the day: evidence from an experience-sampling study. Cognitive Research: Principles and Implications, 2018, 3, 54.	1.1	19
623	Brief Mindfulness Meditation With Night Nursing Unit Staff. Holistic Nursing Practice, 2018, 32, 307-315.	0.3	9
624	From ordinary to extraordinary: A framework of experience types. Journal of Leisure Research, 2018, 49, 196-216.	1.0	43
625	Employing Synergistic Interactions of Virtual Reality and Psychedelics in Neuropsychopharmacology. , 2018, , .		3
626	How the stimulus influences mind wandering in semantically rich task contexts. Cognitive Research: Principles and Implications, 2018, 3, 35.	1.1	23
627	How pervasive is mind wandering, really?,. Consciousness and Cognition, 2018, 66, 74-78.	0.8	67
628	No Time Like the Present: Thinking About the Past and the Future Is Related to State Dissociation Among Individuals With High Levels of Psychopathological Symptoms. Frontiers in Psychology, 2018, 9, 2465.	1.1	16
629	Ruminative minds, wandering minds: Effects of rumination and mind wandering on lexical associations, pitch imitation and eye behaviour. PLoS ONE, 2018, 13, e0207578.	1.1	6
630	The efficacy of a brief app-based mindfulness intervention on psychosocial outcomes in healthy adults: A pilot randomised controlled trial. PLoS ONE, 2018, 13, e0209482.	1.1	17 3
631	Detection of Mind-Wandering in Driving. , 2018, , 305-306.		0
632	Applications of Functional Near-Infrared Spectroscopy (fNIRS) Neuroimaging in Exercise–Cognition Science: A Systematic, Methodology-Focused Review. Journal of Clinical Medicine, 2018, 7, 466.	1.0	263
633	Mind-Wandering and Mindfulness as Mediators of the Relationship Between Online Vigilance and Well-Being. Cyberpsychology, Behavior, and Social Networking, 2018, 21, 761-767.	2.1	27
634	How the Intention to Share Can Undermine Enjoyment: Photo-Taking Goals and Evaluation of Experiences. SSRN Electronic Journal, 2018, , .	0.4	0
635	The effect of mood state on visual search times for detecting a target in noise: An application of smartphone technology. PLoS ONE, 2018, 13, e0195865.	1.1	6
636	Out of the Loop, in Your Bubble: Mind Wandering Is Independent From Automation Reliability, but Influences Task Engagement. Frontiers in Human Neuroscience, 2018, 12, 383.	1.0	10
637	Should Participants be Left to their Own Devices? Comparing Paper and Smartphone Diaries in Psychological Research. Journal of Applied Research in Memory and Cognition, 2018, 7, 552-563.	0.7	9
638	Is the Hippocampus a Potential Target for the Modulation of Mind Wandering in Major Depression?. Frontiers in Psychiatry, 2018, 9, 363.	1.3	5

#	Article	IF	CITATIONS
639	Mind Wandering: More than a Bad Habit., 2018, , 363-378.		4
640	The Psychology of Habit. , 2018, , .		100
641	Detecting Temporal Cognition in Text: Comparison of Judgements by Self, Expert and Machine. Frontiers in Psychology, 2018, 9, 2037.	1.1	0
642	Transcranial stimulation of the frontal lobes increases propensity of mind-wandering without changing meta-awareness. Scientific Reports, 2018, 8, 15975.	1.6	31
643	Interactions of momentary thought content and subjective stress predict cortisol fluctuations in a daily life experience sampling study. Scientific Reports, 2018, 8, 15462.	1.6	19
644	Requirements for a Flexible and Generic API Enabling Mobile Crowdsensing mHealth Applications. , 2018, , .		23
645	Resting Brain Functional Networks and Trait Coping. Brain Connectivity, 2018, 8, 475-486.	0.8	13
646	Mind-Wandering as a Scientific Concept: Cutting through the Definitional Haze. Trends in Cognitive Sciences, 2018, 22, 957-959.	4.0	83
647	Mind-wandering while driving: The impact of fatigue, task length, and sustained attention abilities. Transportation Research Part F: Traffic Psychology and Behaviour, 2018, 59, 81-97.	1.8	46
648	Psychotherapy, Literature and the Visual and Performing Arts. , 2018, , .		1
649	The Dance of Presence: Mindfulness and Movement. , 2018, , 113-129.		2
650	How often are thoughts metacognitive? Findings from research on self-regulated learning, think-aloud protocols, and mind-wandering. Psychonomic Bulletin and Review, 2018, 25, 1269-1286.	1.4	23
651	Imagining Collective Futures. , 2018, , .		15
652	Mind-Wandering as a Natural Kind: A Family-Resemblances View. Trends in Cognitive Sciences, 2018, 22, 479-490.	4.0	233
653	Comparing two roads to success: Self-control predicts achievement and positive affect predicts relationships. Journal of Research in Personality, 2018, 76, 50-63.	0.9	10
654	Improving Self-regulation by Regulating Mind-Wandering Through the Practice of Mindfulness. Lecture Notes in Computer Science, 2018, , 498-502.	1.0	0
655	The Mediating Role of Mindfulness in the Relationship between Media Multitasking and Mind Wandering. , 2018, , .		4
656	Increased Frustration Predicts the Experience of Time Slowing-Down: Evidence from an Experience Sampling Study. Timing and Time Perception, 2018, 6, 220-230.	0.4	15

#	Article	IF	CITATIONS
657	Inner speech mis-exaptation can cause the "Hubris―that speeds up ecosystem over-exploitation. Neurology Psychiatry and Brain Research, 2018, 30, 62-73.	2.0	2
658	Mindfully Green and Healthy: An Indirect Path from Mindfulness to Ecological Behavior. Frontiers in Psychology, 2017, 8, 2306.	1.1	56
659	Hypernatural Monitoring: A Social Rehearsal Account of Smartphone Addiction. Frontiers in Psychology, 2018, 9, 141.	1.1	71
660	Trapped in a Daydream: Daily Elevations in Maladaptive Daydreaming Are Associated With Daily Psychopathological Symptoms. Frontiers in Psychiatry, 2018, 9, 194.	1.3	44
661	Differences between Android and iOS Users of the TrackYourTinnitus Mobile Crowdsensing mHealth Platform. , 2018, , .		24
662	Patterns of thought: Population variation in the associations between large-scale network organisation and self-reported experiences at rest. NeuroImage, 2018, 176, 518-527.	2.1	40
663	Grittier Chinese adolescents are happier: The mediating role of mindfulness. Personality and Individual Differences, 2018, 131, 232-237.	1.6	40
664	Affective neuroscience of selfâ€generated thought. Annals of the New York Academy of Sciences, 2018, 1426, 25-51.	1.8	60
665	Utopias and World-Making: Time, Transformation and the Collective Imagination., 2018, , 129-151.		12
666	Do distinct mind wandering differently disrupt drivers? Interpretation of physiological and behavioral pattern with a data triangulation method. Consciousness and Cognition, 2018, 62, 69-81.	0.8	6
667	Wandering Minds with Wandering Brain Networks. Neuroscience Bulletin, 2018, 34, 1017-1028.	1.5	21
668	Psychedelics, Meditation, and Self-Consciousness. Frontiers in Psychology, 2018, 9, 1475.	1.1	179
669	Default mode network can support the level of detail in experience during active task states. Proceedings of the National Academy of Sciences of the United States of America, 2018, 115, 9318-9323.	3.3	212
670	Towards a new methodological approach: A novel paradigm for covertly inducing and sampling different forms of spontaneous cognition. Consciousness and Cognition, 2018, 65, 126-140.	0.8	5
671	Negative mood and mind wandering increase long-range temporal correlations in attention fluctuations. PLoS ONE, 2018, 13, e0196907.	1.1	16
672	Additional Practice of Yoga Breathing With Intermittent Breath Holding Enhances Psychological Functions in Yoga Practitioners: A Randomized Controlled Trial. Explore: the Journal of Science and Healing, 2018, 14, 379-384.	0.4	13
673	Conceptualising creativity benefits of nature experience: Attention restoration and mind wandering as complementary processes. Journal of Environmental Psychology, 2018, 59, 36-45.	2.3	64
674	Mindwandering while reading not only reduces science learning but also increases content misunderstandings Journal of Applied Research in Memory and Cognition, 2018, 7, 332-341.	0.7	8

#	Article	IF	CITATIONS
675	Dynamic Modeling of Activity Happiness: An Investigation of the Intra-activity Hedonic Treadmill. Applying Quality of Life Research, 2018, , 95-118.	0.3	6
676	Absence without leave or leave without absence: Examining the interrelations among mind wandering, metacognition and cognitive control. PLoS ONE, 2018, 13, e0191639.	1.1	22
677	Unconventional Consumption Methods and Enjoying Things Consumed: Recapturing the "First-Time― Experience. Personality and Social Psychology Bulletin, 2019, 45, 67-80.	1.9	14
678	Dissociative absorption, mindâ€wandering, and attentionâ€deficit symptoms: Associations with obsessiveâ€compulsive symptoms. British Journal of Clinical Psychology, 2019, 58, 51-69.	1.7	34
679	Confiding Secrets and Well-Being. Social Psychological and Personality Science, 2019, 10, 472-484.	2.4	34
680	Mind wandering, together with test anxiety and selfâ€efficacy, predicts student's academic selfâ€eoncept but not reading comprehension skills. British Journal of Educational Psychology, 2019, 89, 307-323.	1.6	15
681	The impact of trait mindfulness on relational outcomes in novice yoga practitioners participating in an academic yoga course. Journal of American College Health, 2019, 67, 250-262.	0.8	3
682	Spontaneous cognition in dysphoria: reduced positive bias in imagining the future. Psychological Research, 2019, 83, 817-831.	1.0	19
683	Thinking about the past and future in daily life: an experience sampling study of individual differences in mental time travel. Psychological Research, 2019, 83, 805-816.	1.0	35
684	lt's time for happiness. Current Opinion in Psychology, 2019, 26, 80-84.	2.5	10
685	The role of medial prefrontal cortex in processing emotional self-referential information: a combined TMS/fMRI study. Brain Imaging and Behavior, 2019, 13, 603-614.	1.1	28
686	Prospective crowdsensing versus retrospective ratings of tinnitus variability and tinnitus–stress associations based on the TrackYourTinnitus mobile platform. International Journal of Data Science and Analytics, 2019, 8, 327-338.	2.4	46
687	The neural correlates of "mind blanking― When the mind goes away. Human Brain Mapping, 2019, 40, 4934-4940.	1.9	27
688	Fellow travellers in cognitive evolution: Co-evolution of working memory and mental time travel?. Neuroscience and Biobehavioral Reviews, 2019, 105, 94-105.	2.9	11
689	Resting-state neural activity and connectivity associated with subjective happiness. Scientific Reports, 2019, 9, 12098.	1.6	24
690	Heroic music stimulates empowering thoughts during mind-wandering. Scientific Reports, 2019, 9, 10317.	1.6	24
691	Task-Layer Multiplicity as a Measure of Community Level Health. Complexity, 2019, 2019, 1-8.	0.9	0
692	Experimental Psychology and Human Agency. , 2019, , .		26

#	Article	IF	CITATIONS
693	A Dynamic Systems Approach to Understanding Mindfulness in Interpersonal Relationships. Journal of Child and Family Studies, 2019, 28, 2659-2672.	0.7	13
694	Varieties of Disengagement. , 2019, , 165-189.		0
695	State mindfulness, rumination, and emotions in daily life: An ambulatory assessment study. Asian Journal of Social Psychology, 2019, 22, 369-377.	1.1	17
696	Individual variation in patterns of task focused, and detailed, thought are uniquely associated within the architecture of the medial temporal lobe. NeuroImage, 2019, 202, 116045.	2.1	19
697	Why healthy sleep is good for business. Sleep Medicine Reviews, 2019, 47, 112-118.	3.8	66
698	A serious game to explore human foraging in a 3D environment. PLoS ONE, 2019, 14, e0219827.	1.1	14
699	Neural correlates of individual differences in affective benefit of real-life urban green space exposure. Nature Neuroscience, 2019, 22, 1389-1393.	7.1	125
700	Mind wandering in schizophrenia: A thought-sampling study. Consciousness and Cognition, 2019, 74, 102774.	0.8	6
701	Reducing the TUTs that hurt: the impact of a brief mindfulness induction on emotionally valenced mind wandering. Journal of Cognitive Psychology, 2019, 31, 785-799.	0.4	9
702	Haptics-mediated approaches for enhancing sustained attention: framework and challenges. Science China Information Sciences, $2019, 62, 1$.	2.7	3
703	The dynamics of memory retrieval for internal mentation. Scientific Reports, 2019, 9, 13927.	1.6	9
704	Spontaneous Thought as an Unconstrained Memory Process. Trends in Neurosciences, 2019, 42, 763-777.	4.2	39
705	Association of the retrospective self-report ratings with the dynamics of EEG. Heliyon, 2019, 5, e02533.	1.4	5
707	A Study of Student Counselors' Experiences With Meditation. Counseling and Values, 2019, 64, 186-203.	0.6	3
708	BLAST: A short computerized test to measure the ability to stay on task. Normative behavioral data and detailed cortical dynamics Neuropsychologia, 2019, 134, 107151.	0.7	9
709	Alterations of Regional Homogeneity and Functional Connectivity Following Short-Term Mindfulness Meditation in Healthy Volunteers. Frontiers in Human Neuroscience, 2019, 13, 376.	1.0	12
710	The Relationship Between Uncertainty and Affect. Frontiers in Psychology, 2019, 10, 2504.	1.1	136
711	Morningness-eveningness and tertiary academic achievement: an exploration of potential mediators, including sleep factors, mind wandering, and metacognitive beliefs. Biological Rhythm Research, 2019, , 1-20.	0.4	2

#	Article	IF	CITATIONS
712	Why does the mind wander?. Neuroscience of Consciousness, 2019, 2019, niz014.	1.4	15
713	Updating Thought Theory: Emotion and the Nonâ€Paradox of Fiction. Pacific Philosophical Quarterly, 2019, 100, 1055-1073.	0.4	2
714	Perseverative cognition, distracted communication, and wellâ€being in everyday social interaction. Personal Relationships, 2019, 26, 507-528.	0.9	19
7 15	Hierarchical control systems for the regulation of physiological homeostasis and affect: Can their interactions modulate mood and anhedonia?. Neuroscience and Biobehavioral Reviews, 2019, 105, 251-261.	2.9	17
716	Flexibility in Cognitive Functioning: The Play of Paradox. Global Journal of Flexible Systems Management, 2019, 20, 303-312.	3.4	6
717	Cognitive Components of Flow States and Applications to Video Game Design. , 2019, , .		3
718	Effect of Adjusting the Challenge-Skill Balance for Occupational Therapy in a Recovery Rehabilitation Unit: A Pilot Study. Asian Journal of Occupational Therapy, 2019, 15, 11-18.	0.1	1
719	Default network and frontoparietal control network theta connectivity supports internal attention. Nature Human Behaviour, 2019, 3, 1263-1270.	6.2	77
720	Maladaptive daydreaming: Towards a nosological definition. Annales Medico-Psychologiques, 2019, 177, 865-874.	0.2	24
721	Spontaneous thought and early Chinese ideas of â€~non-action' and â€~emotion'. Asian Philosophy, 2019, 177-200.	, 29 , 0.5	4
722	Individualized pattern recognition for detecting mind wandering from EEG during live lectures. PLoS ONE, 2019, 14, e0222276.	1.1	22
723	Compliant activity rather than difficulty accelerates thought probe responsiveness and inhibits deliberate mind wandering. Behaviour and Information Technology, 2019, 38, 1048-1059.	2.5	4
724	Does the Mind Wander When the Brain Takes a Break? Local Sleep in Wakefulness, Attentional Lapses and Mind-Wandering. Frontiers in Neuroscience, 2019, 13, 949.	1.4	65
725	Mind wandering and reading comprehension in secondary school children. Learning and Individual Differences, 2019, 75, 101778.	1.5	23
726	Potential negative consequences of mindfulness in the moral domain. European Journal of Social Psychology, 2019, 49, 1055-1069.	1.5	51
727	Spontaneous eye movements during focused-attention mindfulness meditation. PLoS ONE, 2019, 14, e0210862.	1.1	8
728	Youth, class, and happiness. Children and Youth Services Review, 2019, 99, 64-73.	1.0	12
729	Models of attention-deficit hyperactivity disorder. Behavioural Processes, 2019, 162, 205-214.	0.5	12

#	Article	IF	CITATIONS
730	Positive affect regulation in youth: Taking stock and moving forward. Social Development, 2019, 28, 323-332.	0.8	10
731	Digital Media's impact on learning in daily life. , 2019, , .		0
732	Mindfulness improves verbal learning and memory through enhanced encoding. Memory and Cognition, 2019, 47, 1531-1545.	0.9	23
733	Brain default-mode network dysfunction in addiction. Neurolmage, 2019, 200, 313-331.	2.1	208
734	"All is not lostâ€â€"Rethinking the nature of memory and the self in dementia. Ageing Research Reviews, 2019, 54, 100932.	5.0	47
735	Engagement with Mental Health Screening on Mobile Devices. , 2019, , .		34
736	Modeling distracted performance. Cognitive Psychology, 2019, 112, 48-80.	0.9	21
737	Measuring Happiness—A Practical Review. Community Quality-of-life and Well-being, 2019, , 1-34.	0.1	5
738	The mind is its own place: The difficulties and benefits of thinking for pleasure. Advances in Experimental Social Psychology, 2019, 60, 175-221.	2.0	11
739	Intrinsic Rivalry. Can White Bears Help Us With the Other Side of Consciousness?. Frontiers in Psychology, 2019, 10, 1087.	1.1	2
740	Detection of serum high-density lipoprotein cholesterol high levels in monks practicing Samatha and Vipassana meditation. European Journal of Integrative Medicine, 2019, 28, 47-51.	0.8	3
741	The Effects of Different Stages of Mindfulness Meditation Training on Emotion Regulation. Frontiers in Human Neuroscience, 2019, 13, 208.	1.0	34
742	Employee satisfaction trajectories and their effect on customer satisfaction and repatronage intentions. Journal of the Academy of Marketing Science, 2019, 47, 815-836.	7.2	36
743	For a minute there, I lost myself $\hat{a} \in \ \mid$ dosage dependent increases in mind wandering via prefrontal tDCS. Neuropsychologia, 2019, 129, 379-384.	0.7	26
744	New perspectives for the modulation of mind-wandering using transcranial electric brain stimulation. Neuroscience, 2019, 409, 69-80.	1.1	16
745	Spontaneous future cognition: the past, present and future of an emerging topic. Psychological Research, 2019, 83, 631-650.	1.0	27
746	Mindfulness <i>In, As</i> and <i>Of</i> Education: Three Roles of Mindfulness in Education. Journal of Philosophy of Education, 2019, 53, 340-358.	0.4	39
747	Meditation Experience and Mindfulness Are Associated with Reduced Self-Reported Mind-Wandering in Meditators—A German Version of the Daydreaming Frequency Scale. Psych, 2019, 1, 193-206.	0.7	4

#	Article	IF	CITATIONS
748	Varieties of Conscious Experience and the Subjective Awareness of One's "True―Self. Review of General Psychology, 2019, 23, 89-98.	2.1	22
749	Attention, mindwandering, and mood. Consciousness and Cognition, 2019, 72, 1-18.	0.8	17
750	Happy Wuppertal – Measuring Individual and Community Well-Being on the Urban Scale. International Journal of Community Well-Being, 2019, 2, 155-176.	0.7	1
751	The Sixth Sense Organs: The Eyes. , 2019, , 257-265.		O
752	Automatic Detection of Mind Wandering from Video in the Lab and in the Classroom. IEEE Transactions on Affective Computing, 2021, 12, 974-988.	5.7	39
753	Well-being, Smartphone Sensors, and Data from Open-access Databases: A Mobile Experience Sampling Study. Field Methods, 2019, 31, 277-291.	0.5	13
754	Parenthood Is Associated With Greater Well-Being for Fathers Than Mothers. Personality and Social Psychology Bulletin, 2019, 45, 1378-1390.	1.9	57
755	The Happiness Analyzer – Developing a New Technique for Measuring Subjective Well-Being. International Journal of Community Well-Being, 2019, 1, 101-114.	0.7	9
756	Religiosity and Meditation Practice: Exploring Their Explanatory Power on Psychological Adjustment. Frontiers in Psychology, 2019, 10, 630.	1.1	9
757	A neurobehavioral account for decentering as the salve for the distressed mind. Current Opinion in Psychology, 2019, 28, 285-293.	2.5	19
758	Examining the effects of probe frequency, response options, and framing within the thought-probe method. Behavior Research Methods, 2019, 51, 398-408.	2.3	41
759	The disentanglement of the neural and experiential complexity of self-generated thoughts: A users guide to combining experience sampling with neuroimaging data. NeuroImage, 2019, 192, 15-25.	2.1	26
760	A systematic study of microdosing psychedelics. PLoS ONE, 2019, 14, e0211023.	1.1	143
762	Detecting Mind Wandering: An Objective Method via Simultaneous Control of Respiration and Fingertip Pressure. Frontiers in Psychology, 2019, 10, 216.	1.1	10
764	Offâ€track thoughts: Intentional and unintentional mind wandering in Alzheimer's disease. Geriatrics and Gerontology International, 2019, 19, 342-346.	0.7	10
765	A thousand studies for the price of one: Accelerating psychological science with Pushkin. Behavior Research Methods, 2019, 51, 1782-1803.	2.3	26
766	Changes in depression and anxiety through mindfulness group therapy in Japan: the role of mindfulness and self-compassion as possible mediators. BioPsychoSocial Medicine, 2019, 13, 4.	0.9	34
767	Positive and negative mind wandering: an assessment of their relationship with mindfulness and metacognition in university students / Divagación mental positiva y negativa: evaluando su relación con la atención plena y la metacognición en estudiantes universitarios. Estudios De Psicologia, 2019, 40. 664-701.	0.1	1

#	Article	IF	Citations
768	Hybrid Methodology: Combining Ethnography, Cognitive Science, and Machine Learning to Inform the Development of Contextâ€Aware Personal Computing and Assistive Technology. Conference Proceedings Ethnographic Praxis in Industry Conference, 2019, 2019, 254-281.	0.1	5
769	"Just Thinkâ€ê€"Students Feel Significantly More Relaxed, Less Aroused, and in a Better Mood after a Period of Silence Alone in a Room. Psych, 2019, 1, 343-352.	0.7	8
770	A daily diary study on maladaptive daydreaming, mind wandering, and sleep disturbances: Examining within-person and between-persons relations. PLoS ONE, 2019, 14, e0225529.	1.1	15
771	The Dynamics of Attention Shifts Among Concurrent Speech in a Naturalistic Multi-speaker Virtual Environment. Frontiers in Human Neuroscience, 2019, 13, 386.	1.0	24
772	Intolerance of Uncertainty and Mindfulness as Determinants of Anxiety and Depression in Female Students. Behavioral Sciences (Basel, Switzerland), 2019, 9, 135.	1.0	16
773	Space–time interaction: visuo-spatial processing affects the temporal focus of mind wandering. Psychological Research, 2019, 83, 698-709.	1.0	6
774	Imagining Sounds and Images: Decoding the Contribution of Unimodal and Transmodal Brain Regions to Semantic Retrieval in the Absence of Meaningful Input. Journal of Cognitive Neuroscience, 2019, 31, 1599-1616.	1.1	9
775	Flow Activities as a Route to Living Well With Less. Environment and Behavior, 2019, 51, 431-461.	2.1	27
776	Quality of life is related to the functional connectivity of the default mode network at rest. Brain Imaging and Behavior, 2019, 13, 1418-1426.	1.1	7
777	Systematic comparison between a wireless EEG system with dry electrodes and a wired EEG system with wet electrodes. Neurolmage, 2019, 184, 119-129.	2.1	117
778	On-the-Spot Binaural Beats and Mindfulness Reduces Behavioral Markers of Mind Wandering. Journal of Cognitive Enhancement: Towards the Integration of Theory and Practice, 2019, 3, 186-192.	0.8	18
779	Making Time Matter: A Review of Research on Time and Meaning. Journal of Consumer Psychology, 2019, 29, 680-702.	3.2	24
780	The phenomenological characteristics of autobiographical future thinking in dysphoric and non-dysphoric individuals. Psychiatry Research, 2019, 273, 481-486.	1.7	9
781	Ongoing monitoring of mindwandering in avoidant grief through cortico-basal-ganglia interactions. Social Cognitive and Affective Neuroscience, 2019, 14, 163-172.	1.5	8
782	Mind wandering in children: Examining task-unrelated thoughts in computerized tasks and a classroom lesson, and the association with different executive functions. Journal of Experimental Child Psychology, 2019, 179, 276-290.	0.7	19
783	State mindfulness and positive emotions in daily life: An upward spiral process. Personality and Individual Differences, 2019, 141, 57-61.	1.6	36
784	The role of mindfulness and self-control in the relationship between mind-wandering and metacognition. Personality and Individual Differences, 2019, 141, 51-56.	1.6	13
785	Increased frequency of mind wandering in healthy women using oral contraceptives. Psychoneuroendocrinology, 2019, 101, 121-127.	1.3	8

#	Article	IF	CITATIONS
786	Engagement in HCI. ACM Computing Surveys, 2019, 51, 1-39.	16.1	121
787	Implications for Treatment and Management. , 2019, , 154-191.		0
788	Toward a brain theory of meditation. Progress in Brain Research, 2019, 244, 207-232.	0.9	37
789	When the Muses Strike: Creative Ideas of Physicists and Writers Routinely Occur During Mind Wandering. Psychological Science, 2019, 30, 396-404.	1.8	83
790	A Mind Free to Wander: Neural and Computational Constraints on Spontaneous Thought. Frontiers in Psychology, 2019, 10, 39.	1.1	15
791	Thought Dynamics: Which Role for Mind Wandering in Creativity?. Creativity Theory and Action in Education, 2019, , 245-260.	1.0	7
792	Fruits of the Buddhism-science dialogue in contemplative research. Current Opinion in Psychology, 2019, 28, 126-132.	2.5	8
793	Positive memory specificity is associated with reduced vulnerability to depression. Nature Human Behaviour, 2019, 3, 265-273.	6.2	53
794	Thought Control Ability Moderates the Effect of Mind Wandering on Positive Affect via the Frontoparietal Control Network. Frontiers in Psychology, 2018, 9, 2791.	1.1	10
795	The effects of emotional lability, mind wandering and sleep quality on ADHD symptom severity in adults with ADHD. European Psychiatry, 2019, 55, 45-51.	0.1	23
796	Spontaneous future cognitions: an integrative review. Psychological Research, 2019, 83, 651-665.	1.0	28
797	Reliability and first validity of the inner correspondence questionnaire for painting therapy (ICPTh) in a sample of breast cancer patients. Complementary Therapies in Medicine, 2019, 42, 355-360.	1.3	3
798	Mind-wandering as creative thinking: neural, psychological, and theoretical considerations. Current Opinion in Behavioral Sciences, 2019, 27, 123-130.	2.0	65
799	On the role of mindfulness and compassion skills in students' coping, wellâ€being, and development across the transition to college: A conceptual analysis. Stress and Health, 2019, 35, 146-156.	1.4	47
800	Multiple routes to mind wandering: Predicting mind wandering with resource theories. Consciousness and Cognition, 2019, 67, 26-43.	0.8	14
801	Effects of the Mindfulness-Based Stress Reduction Program on Mind Wandering and Dispositional Mindfulness Facets. Mindfulness, 2019, 10, 185-195.	1.6	20
802	Mind wandering during everyday driving: An on-road study. Accident Analysis and Prevention, 2019, 122, 76-84.	3.0	22
803	Age-related changes in the temporal focus and self-referential content of spontaneous cognition during periods of low cognitive demand. Psychological Research, 2019, 83, 747-760.	1.0	20

#	Article	IF	CITATIONS
804	From Inner Speech to Mind-Wandering: Developing a Comprehensive Model of Inner Mental Activity Trajectories. Integrative Psychological and Behavioral Science, 2019, 53, 298-322.	0.5	11
805	The ebb and flow of attention: Between-subject variation in intrinsic connectivity and cognition associated with the dynamics of ongoing experience. Neurolmage, 2019, 185, 286-299.	2.1	87
806	Absence of age effects on spontaneous past and future thinking in daily life. Psychological Research, 2019, 83, 727-746.	1.0	29
807	Be well: A systems-based wellness intervention using mindfulness in the workplace – A case study. Journal of Management and Organization, 2019, 25, 613-634.	1.6	10
808	Validation of the Mind Excessively Wandering Scale and the Relationship of Mind Wandering to Impairment in Adult ADHD. Journal of Attention Disorders, 2019, 23, 624-634.	1.5	70
809	Anxiety: Here and Beyond. Emotion Review, 2019, 11, 39-49.	2.1	8
810	Caught in the Monkey Trap: Elaborating the Hypothesis for Why Income Aspiration Decreases Life Satisfaction. Journal of Happiness Studies, 2019, 20, 829-840.	1.9	4
811	Preferences for experienced versus remembered happiness. Journal of Positive Psychology, 2019, 14, 244-251.	2.6	6
812	Smartphones distract parents from cultivating feelings of connection when spending time with their children. Journal of Social and Personal Relationships, 2019, 36, 1619-1639.	1.4	80
813	Idleness versus busyness. Current Opinion in Psychology, 2019, 26, 15-18.	2.5	15
814	Cultivating mindfulness through technology in higher education: a Buberian perspective. Al and Society, 2019, 34, 99-107.	3.1	1
815	Travel-related feelings: review, theoretical framework, and numerical experiments. Transportation Letters, 2019, 11, 54-62.	1.8	13
816	Learning situated emotions. Neuropsychologia, 2020, 145, 106637.	0.7	30
817	Sleep and mindfulness meditation as they relate to false memory. Psychological Research, 2020, 84, 1084-1111.	1.0	7
818	A Qualitative Study of Daydreaming Episodes at Work. Journal of Business and Psychology, 2020, 35, 203-222.	2.5	8
819	Increasing propensity to mindâ€wander by transcranial direct current stimulation? A registered report. European Journal of Neuroscience, 2020, 51, 755-780.	1.2	32
820	Modulation of Mind Wandering Using Auditory Beat Stimulation: a Pilot Study. Journal of Cognitive Enhancement: Towards the Integration of Theory and Practice, 2020, 4, 40-48.	0.8	8
821	Relation Between Daydreaming and Well-Being: Moderating Effects of Otaku Contents and Mindfulness. Journal of Happiness Studies, 2020, 21, 1199-1223.	1.9	1

#	Article	IF	CITATIONS
822	Reliability, Validity, and Factor Structure of the Maladaptive Daydreaming Scale (MDS–16) in an Italian Sample. Journal of Personality Assessment, 2020, 102, 689-701.	1.3	34
823	Identity Over Time: Perceived Similarity Between Selves Predicts Well-Being 10 Years Later. Social Psychological and Personality Science, 2020, 11, 160-167.	2.4	12
824	Can Happiness Apps Generate Nationally Representative Datasets? - a Case Study Collecting Data on People's Happiness Using the German Socio-Economic Panel. Applied Research in Quality of Life, 2020, 15, 1135-1149.	1.4	3
825	Do your eyes give you away? A validation study of eye-movement measures used as indicators for mindless reading. Behavior Research Methods, 2020, 52, 162-176.	2.3	24
826	m-Reading: Fiction reading from mobile phones. Convergence, 2020, 26, 333-349.	1.6	18
827	Increased relaxation and present orientation after a period of silence in a natural surrounding. Nordic Journal of Music Therapy, 2020, 29, 75-92.	0.7	18
828	Influence of content and intensity of thought on behavioral and pupil changes during active mind-wandering, off-focus, and on-task states. Attention, Perception, and Psychophysics, 2020, 82, 1125-1135.	0.7	14
829	Transcranial Direct Current Stimulation of Default Mode Network Parietal Nodes Decreases Negative Mind-Wandering About the Past. Cognitive Therapy and Research, 2020, 44, 10-20.	1.2	14
830	Modern Mindfulness., 2020,, 31-45.		0
831	Albert Ellis and Mindfulness-Based Therapy: Revisiting the Master's Words a Decade Later. Journal of Rational - Emotive and Cognitive - Behavior Therapy, 2020, 38, 319-329.	1.0	2
832	The Four-Factor Imagination Scale (FFIS): a measure for assessing frequency, complexity, emotional valence, and directedness of imagination. Psychological Research, 2020, 84, 2287-2299.	1.0	17
833	Helping People by Being in the Present: Mindfulness Increases Prosocial Behavior. Organizational Behavior and Human Decision Processes, 2020, 159, 21-38.	1.4	95
834	The influence of conscious thought is best observed over time Psychology of Consciousness: Theory Research, and Practice, 2020, 7, 87-102.	0.3	1
835	The Contribution of Meaningfulness and Mindfulness to Psychological Well-Being and Mental Health: A Structural Equation Model. Journal of Happiness Studies, 2020, 21, 2827-2850.	1.9	26
836	Monitoring of attentional oscillations through Spectral Similarity Analysis predicts reading comprehension. Brain and Language, 2020, 200, 104709.	0.8	5
837	Mood and Dysfunctional Cognitions Constitute Within-Subject Antecedents and Consequences of Exercise in Eating Disorders. Psychotherapy and Psychosomatics, 2020, 89, 119-121.	4.0	5
838	Learned Mindfulness—An Emotional Intelligence Perspective. , 2020, , 73-100.		1
839	Mind your own break! The interactive effect of workday respite activities and mindfulness on employee outcomes via affective linkages. Organizational Behavior and Human Decision Processes, 2020, 159, 64-77.	1.4	43

#	Article	IF	CITATIONS
840	Questions and controversies in the study of time-varying functional connectivity in resting fMRI. Network Neuroscience, 2020, 4, 30-69.	1.4	364
841	The relationship between mindfulness meditation and well-being during 8 weeks of ecological momentary assessment. Mindfulness, 2020, 11, 255-263.	1.6	10
842	How imagining personal future scenarios influences affect: Systematic review and meta-analysis. Clinical Psychology Review, 2020, 75, 101811.	6.0	30
843	The development of our sense of self as a defense against invading thoughts: From Buddhist psychology to psychoanalysis. New Ideas in Psychology, 2020, 58, 100775.	1.2	O
844	Examining the relationship between trait self-control and stress: Evidence on generalizability and outcome variability. Journal of Research in Personality, 2020, 84, 103901.	0.9	18
845	Intermittent mindfulness practice can be beneficial, and daily practice can be harmful. An in depth, mixed methods study of the "Calm―app's (mostly positive) effects. Internet Interventions, 2020, 19, 100293.	1.4	41
846	Does Mind Wandering During the Thought Incubation Period Improve Creativity and Worsen Mood?. Psychological Reports, 2020, 123, 1785-1800.	0.9	21
847	Mindâ€wandering in children with and without ADHD. British Journal of Clinical Psychology, 2020, 59, 208-223.	1.7	16
848	Mindâ€wandering: A philosophical guide. Philosophy Compass, 2020, 15, e12644.	0.7	15
849	Feedback processing is enhanced following exploration in continuous environments. Neuropsychologia, 2020, 146, 107538.	0.7	1
850	Do mindful people set better goals? Investigating the relation between trait mindfulness, self-concordance, and goal progress. Journal of Research in Personality, 2020, 88, 104015.	0.9	13
851	The Effect of Tactile Training on Sustained Attention in Young Adults. Brain Sciences, 2020, 10, 695.	1.1	7
852	What Does "Mindâ€Wandering―Mean to the Folk? An Empirical Investigation. Cognitive Science, 2020, 44, e12908.	0.8	4
853	Experience sampling of the degree of mind wandering distinguishes hidden attentional states. Cognition, 2020, 205, 104380.	1.1	17
854	The Design of Ecological Momentary Assessment Technologies. Interacting With Computers, 2020, 32, 257-278.	1.0	54
855	The Mediating Role of Affects between Mind-Wandering and Happiness. Sustainability, 2020, 12, 5139.	1.6	2
856	Wandering minds in attention-deficit/hyperactivity disorder and borderline personality disorder. European Neuropsychopharmacology, 2020, 38, 98-109.	0.3	14
857	Assessing Personality States: What to Consider when Constructing Personality State Measures. European Journal of Personality, 2020, 34, 1037-1059.	1.9	51

#	Article	IF	CITATIONS
858	Psychometric validation of the Persian version of the Emotional Style Questionnaire. Current Psychology, 2022, 41, 5758-5770.	1.7	16
859	Cancer caregiver reports of post-traumatic growth following spousal hematopoietic stem cell transplant. Anxiety, Stress and Coping, 2021, 34, 397-410.	1.7	9
860	The plasticity of well-being: A training-based framework for the cultivation of human flourishing. Proceedings of the National Academy of Sciences of the United States of America, 2020, 117, 32197-32206.	3.3	87
861	The Connection Between Mind Wandering, ADHD, and Level of Performance on an Attention Task. Journal of Attention Disorders, 2021, 25, 1895-1907.	1.5	5
862	Stop Thinking: An Experience Sampling Study on Suppressing Distractive Thoughts at Work. Frontiers in Psychology, 2020, 11, 1616.	1.1	3
863	Mindfulness, Compassion, and Self-Compassion Among Health Care Professionals: What's New? A Systematic Review. Frontiers in Psychology, 2020, 11, 1683.	1.1	100
864	Individual differences in trait creativity moderate the state-level mood-creativity relationship. PLoS ONE, 2020, 15, e0236987.	1.1	6
865	A multivariate pattern analysis of resting-state functional MRI data in NaÃ-ve and chronic betel quid chewers. Brain Imaging and Behavior, 2020, 15, 1222-1234.	1.1	4
866	The association of motivation with mind wandering in trait and state levels. PLoS ONE, 2020, 15, e0237461.	1.1	8
867	Early Shift of Attention Is Not Regulated by Mind Wandering in Visual Search. Frontiers in Neuroscience, 2020, 14, 552637.	1.4	0
868	Smartphone-Based Ecological Momentary Assessment of Well-Being: A Systematic Review and Recommendations for Future Studies. Journal of Happiness Studies, 2021, 22, 2361-2408.	1.9	84
869	The Big Five in SLA. Second Language Learning and Teaching, 2020, , .	0.2	9
870	Drowsiness or mind-wandering? Fluctuations in ocular parameters during attentional lapses. Biological Psychology, 2020, 156, 107950.	1.1	15
871	Mind-Wandering Changes in Dysphoria. Frontiers in Psychiatry, 2020, 11, 544999.	1.3	5
872	Immediate Attention Enhancement and Restoration From Interactive and Immersive Technologies: A Scoping Review. Frontiers in Psychology, 2020, 11, 2050.	1.1	12
873	Mindfulness Training is Associated with Changes in Alpha-Theta Cross-Frequency Dynamics During Meditation. Mindfulness, 2020, 11, 2695-2704.	1.6	13
874	Where the eyes wander: The relationship between mind wandering and fixation allocation to visually salient and semantically informative static scene content. Journal of Vision, 2020, 20, 10.	0.1	9
875	Smartphone Usage. , 2020, , 27-43.		3

#	Article	IF	CITATIONS
876	Health and Behaviour Change. , 2020, , 44-72.		0
877	Social Interaction and Interpersonal Relationships. , 2020, , 73-95.		0
881	Personality and Individual Differences. , 2020, , 96-114.		0
882	Safety and Security. , 2020, , 138-162.		O
885	Visual features influence thought content in the absence of overt semantic information. Attention, Perception, and Psychophysics, 2020, 82, 3945-3956.	0.7	9
886	Affect, Attention, and Episodic Performance. Current Directions in Psychological Science, 2020, 29, 453-459.	2.8	6
887	A Blinded, Prospective Study of Error Detection During Physician Chart Rounds in Radiation Oncology. Practical Radiation Oncology, 2020, 10, 312-320.	1.1	18
888	Validation of the Chinese Involuntary Musical Imagery Scale and its Application in Mainland China. Musicae Scientiae, 2022, 26, 326-338.	2.2	3
889	Effectiveness of a short Yoga Nidra meditation on stress, sleep, and well-being in a large and diverse sample. Current Psychology, 2022, 41, 5272-5286.	1.7	10
890	Learning Safety Through Public Serious Games: A Study of "Prepare for Impact―on a Very Large, International Sample of Players. IEEE Transactions on Visualization and Computer Graphics, 2022, 28, 1573-1584.	2.9	10
891	Generating Content Increases Enjoyment by Immersing Consumers and Accelerating Perceived Time. Journal of Marketing, 2021, 85, 83-100.	7.0	19
892	The Mindful Action Plan: Using the MAP to Apply Acceptance and Commitment Therapy to Productivity and Self-Compassion for Behavior Analysts. Behavior Analysis in Practice, 2020, , 1-9.	1.5	8
893	Neurophysiological indicators of internal attention: An electroencephalography–eyeâ€tracking coregistration study. Brain and Behavior, 2020, 10, e01790.	1.0	26
894	Stress, Emotion Regulation, and Well-Being among Canadian Faculty Members in Research-Intensive Universities. Social Sciences, 2020, 9, 227.	0.7	9
895	On the Neurobiology of Meditation: Comparison of Three Organizing Strategies to Investigate Brain Patterns during Meditation Practice. Medicina (Lithuania), 2020, 56, 712.	0.8	7
896	Contrast avoidance model of worry and generalized anxiety disorder: A theoretical perspective. Cogent Psychology, 2020, 7, .	0.6	8
897	From 9 to 91: health promotion through the life-course—illuminating the inner child. Health Promotion International, 2020, 36, 1062-1071.	0.9	0
898	The neural mechanism of aesthetic judgments of dynamic landscapes: an fMRI study. Scientific Reports, 2020, 10, 20774.	1.6	16

#	Article	IF	CITATIONS
899	Intrinsic Connectivity Networks in the Self- and Other-Referential Processing. Frontiers in Human Neuroscience, 2020, 14, 579703.	1.0	14
900	Using a Telegram chatbot as cost-effective software infrastructure for ambulatory assessment studies with iOS and Android devices. Behavior Research Methods, 2021, 53, 1107-1114.	2.3	9
901	Mindfulness-Based Programs Improve Psychological Flexibility, Mental Health, Well-Being, and Time Management in Academics. European Journal of Investigation in Health, Psychology and Education, 2020, 10, 1035-1050.	1.1	15
902	Interoceptive Awareness: The  Being' Dimension of  Being There' in Virtual Worlds. Interacting With Computers, 2020, 32, 1-16.	1.0	9
903	Mindfulness, happiness, and anxiety in a sample of college students before and after taking a meditation course. Journal of American College Health, 2022, 70, 493-500.	0.8	13
904	It's the thought that counts: Trait self-control is positively associated with well-being and coping via thought control ability. Current Psychology, 2022, 41, 2372-2381.	1.7	5
905	Estimating Level of Engagement from Ocular Landmarks. International Journal of Human-Computer Interaction, 2020, 36, 1527-1539.	3.3	4
906	Moderate amounts of media multitasking are associated with optimal task performance and minimal mind wandering. Computers in Human Behavior, 2020, 111, 106422.	5.1	11
907	The relationship between online vigilance and affective well-being in everyday life: Combining smartphone logging with experience sampling. Media Psychology, 2021, 24, 581-605.	2.1	48
908	Does lacking a car put the brakes on activity participation? Private vehicle access and access to opportunities among low-income adults. Transportation Research, Part A: Policy and Practice, 2020, 136, 375-397.	2.0	19
909	Spontaneous Entry into an "Offline―State during Wakefulness: A Mechanism of Memory Consolidation?. Journal of Cognitive Neuroscience, 2020, 32, 1714-1734.	1.1	18
910	Sad mood and poor sleep are related to task-unrelated thoughts and experience of diminished cognitive control. Scientific Reports, 2020, 10, 8940.	1.6	14
911	Episodic mindreading: Mentalizing guided by scene construction of imagined and remembered events. Cognition, 2020, 203, 104325.	1.1	13
912	Reductions in task positive neural systems occur with the passage of time and are associated with changes in ongoing thought. Scientific Reports, 2020, 10, 9912.	1.6	29
913	Flourishing Classrooms: Applying a Systems-Informed Approach to Positive Education. Contemporary School Psychology, 2021, 25, 395-405.	0.9	24
914	Which activities do those with long commutes forego, and should we care?. Transportation Research Interdisciplinary Perspectives, 2020, 5, 100119.	1.6	7
915	Interruptions and Task Transitions: Understanding Their Characteristics, Processes, and Consequences. Academy of Management Annals, 2020, 14, 661-694.	5.8	35
916	An affective neuroscience model of boosting resilience in adults. Neuroscience and Biobehavioral Reviews, 2020, 115, 321-350.	2.9	53

#	Article	IF	Citations
917	Introduction to Engineering Research. Synthesis Lectures on Engineering Science and Technology, 2020, 2, 1-232.	0.2	0
918	Trait-Level Variability in Attention Modulates Mind Wandering and Academic Achievement. Frontiers in Psychology, 2020, 11, 909.	1.1	7
919	Mindfulness-Based Intervention Development for Children and Adolescents. Mindfulness, 2020, 11, 1868-1883.	1.6	17
920	The Science of Habit and Its Implications for Student Learning and Well-being. Educational Psychology Review, 2020, 32, 603-625.	5.1	41
921	Introspective and Neurophysiological Measures of Mind Wandering in Schizophrenia. Scientific Reports, 2020, 10, 4833.	1.6	16
922	Personality and meditation. , 2020, , 15-36.		1
923	Having a secret reduces charitable giving. Journal of Pacific Rim Psychology, 2020, 14, e9.	1.0	1
924	Inside Happiness Groups: Everyday Happiness, Self-Awareness, and Resistance. Journal of Contemporary Ethnography, 2020, 49, 539-563.	1.1	2
925	Transcranial Focused Ultrasound to the Right Prefrontal Cortex Improves Mood and Alters Functional Connectivity in Humans. Frontiers in Human Neuroscience, 2020, 14, 52.	1.0	114
926	Detecting Mind-Wandering from Eye Movement and Oculomotor Data during Learning Video Lecture. Education Sciences, 2020, 10, 51.	1.4	6
927	The relationship between individual variation in macroscale functional gradients and distinct aspects of ongoing thought. Neurolmage, 2020, 220, 117072.	2.1	53
928	Effect of tDCS Over the Right Inferior Parietal Lobule on Mind-Wandering Propensity. Frontiers in Human Neuroscience, 2020, 14, 230.	1.0	13
929	Zoning Out or Breaking Through? Linking Daydreaming to Creativity in the Workplace. Academy of Management Journal, 2021, 64, 1553-1577.	4.3	11
930	Mind wandering. , 2020, , 3-23.		2
931	Capturing the dynamics of creative daydreaming. , 2020, , 55-72.		3
932	Imagination and mind wandering. , 2020, , 93-120.		1
933	Creating the "stuff of experience― , 2020, , 159-178.		1
934	A Personality Trait-Based Network of Boredom, Spontaneous and Deliberate Mind-Wandering. Assessment, 2021, 28, 1915-1931.	1.9	20

#	Article	IF	CITATIONS
935	Inter-participant consistency of language-processing networks during abstract thoughts. NeuroImage, 2020, 211, 116626.	2.1	9
936	The Influence of the Teacher's Prosocial Skills on the Mindwandering, Creative Intelligence, Emotions, and Academic Performance of Secondary Students in the Area of Physical Education Classes. International Journal of Environmental Research and Public Health, 2020, 17, 1437.	1.2	10
937	A multi-faceted approach to understanding individual differences in mind-wandering. Cognition, 2020, 198, 104078.	1.1	53
938	Evaluating the Effectiveness of Mindfulness and Compassion-Based Programs on Shame and Associated Psychological Distress with Potential Issues of Salience for Adult Survivors of Childhood Sexual Abuse: a Systematic Review. Mindfulness, 2020, 11, 1827-1847.	1.6	10
939	What's in a Task? Complications in the Study of the Task-Unrelated-Thought Variety of Mind Wandering. Perspectives on Psychological Science, 2020, 15, 572-588.	5.2	31
940	The role of off-task thoughts and behaviors in linking self-control with achievement-related and well-being outcomes. Journal of Research in Personality, 2020, 86, 103935.	0.9	8
941	The subjective experience of mind wandering in Alzheimer's disease. Cognitive Neuropsychiatry, 2020, 25, 201-214.	0.7	3
942	Predictors of high and low mental well-being and common mental disorders: findings from a Danish population-based study. European Journal of Public Health, 2020, 30, 503-509.	0.1	32
943	Thinking Through Secrets: Rethinking the Role of Thought Suppression in Secrecy. Personality and Social Psychology Bulletin, 2020, 46, 1411-1427.	1.9	14
944	Spending on doing promotes more moment-to-moment happiness than spending on having. Journal of Experimental Social Psychology, 2020, 88, 103971.	1.3	23
945	Mind-wandering and sleepiness in adults with attention-deficit/hyperactivity disorder. Psychiatry Research, 2020, 287, 112901.	1.7	7
946	Does Mindfulness Training Without Explicit Ethics-Based Instruction Promote Prosocial Behaviors? A Meta-Analysis. Personality and Social Psychology Bulletin, 2020, 46, 1247-1269.	1.9	52
947	Mindfulness and Attention: Current State-of-Affairs and Future Considerations. Journal of Cognitive Enhancement: Towards the Integration of Theory and Practice, 2020, 4, 340-367.	0.8	18
948	Neuroimaging the consciousness of self: Review, and conceptual-methodological framework. Neuroscience and Biobehavioral Reviews, 2020, 112, 164-212.	2.9	90
949	Personality and nonjudging make you happier: Contribution of the Five-Factor Model, mindfulness facets and a mindfulness intervention to subjective well-being. PLoS ONE, 2020, 15, e0228655.	1.1	11
950	Working memory capacity and (in)voluntary mind wandering. Psychonomic Bulletin and Review, 2020, 27, 758-767.	1.4	16
951	Distinct patterns of thought mediate the link between brain functional connectomes and well-being. Network Neuroscience, 2020, 4, 637-657.	1.4	14
952	The impact of state and dispositional mindfulness on prospective memory: A virtual reality study. Consciousness and Cognition, 2020, 81, 102920.	0.8	8

#	Article	IF	CITATIONS
953	Interâ€ŧrial alpha power indicates mind wandering. Psychophysiology, 2020, 57, e13581.	1.2	56
954	Task-related thought and metacognitive ability in mind wandering reports: an exploratory study. Psychological Research, 2020, 85, 1626-1632.	1.0	8
955	Conceptualizing Mind Wandering Using a Systems Approach: a Preliminary Exploration. Integrative Psychological and Behavioral Science, 2020, 54, 742-751.	0.5	3
956	Review and assessment of self-reports of travel-related emotional wellbeing. Journal of Transport and Health, 2020, 17, 100843.	1.1	9
957	Facing up to the wandering mind: Patterns of off-task laboratory thought are associated with stronger neural recruitment of right fusiform cortex while processing facial stimuli. NeuroImage, 2020, 214, 116765.	2.1	28
958	Mind wandering in creative problem-solving: Relationships with divergent thinking and mental health. PLoS ONE, 2020, 15, e0231946.	1.1	23
959	Photo Taking Paradox: Contrasting Effects of Photo Taking on Travel Satisfaction and Revisit Intention. Journal of Travel Research, 2021, 60, 833-845.	5.8	19
960	From brooding to detachment: Rumination longitudinally predicts an increase in depersonalization and derealisation. Psychology and Psychotherapy: Theory, Research and Practice, 2021, 94, 321-338.	1.3	5
961	Spatial Effects Over Time-Framed Happiness. Journal of Happiness Studies, 2021, 22, 517-554.	1.9	6
962	Future-Oriented Repetitive Thought: Pessimistic View of Future in Patients With Alzheimer Disease. Journal of Geriatric Psychiatry and Neurology, 2021, 34, 216-221.	1.2	3
963	There must be more to life than this: The impact of highly-accessible exemplars on self-evaluation and discontent. Self and Identity, 2021, 20, 72-93.	1.0	7
964	fNIRS-based classification of mind-wandering with personalized window selection for multimodal learning interfaces. Journal on Multimodal User Interfaces, 2021, 15, 257-272.	2.0	9
965	Reason to be Cheerful. Review of Philosophy and Psychology, 2021, 12, 311-327.	1.0	1
966	Happiness From Treating the Weekend Like a Vacation. Social Psychological and Personality Science, 2021, 12, 346-356.	2.4	6
967	Mind-Wandering in Adolescents Predicts Worse Affect and Is Linked to Aberrant Default Mode Network–Salience Network Connectivity. Journal of the American Academy of Child and Adolescent Psychiatry, 2021, 60, 377-387.	0.3	23
968	Manipulating the Valence of Future Thought: The Effect on Affect. Psychological Reports, 2021, 124, 227-239.	0.9	4
969	Eye-Mind reader: an intelligent reading interface that promotes long-term comprehension by detecting and responding to mind wandering. Human-Computer Interaction, 2021, 36, 306-332.	3.1	32
970	The role of acceptance in mood improvement during Mindfulnessâ€Based Stress Reduction. Journal of Clinical Psychology, 2021, 77, 7-19.	1.0	10

#	ARTICLE	IF	CITATIONS
971	Meditation and the Wandering Mind: A Theoretical Framework of Underlying Neurocognitive Mechanisms. Perspectives on Psychological Science, 2021, 16, 39-66.	5. 2	22
972	Lesion network mapping demonstrates that mindâ€wandering is associated with the default mode network. Journal of Neuroscience Research, 2021, 99, 361-373.	1.3	29
973	Use of fitness trackers in a blended learning model to personalize fitness running lessons. Interactive Learning Environments, 2021, 29, 213-230.	4.4	1
974	Machine learning techniques to identify mind-wandering and predict hazard response time in fully immersive driving simulation. Soft Computing, 2021, 25, 1239-1247.	2.1	6
975	Pupil dilation as an indicator of future thinking. Neurological Sciences, 2021, 42, 647-653.	0.9	13
976	Physiological indicators of task demand, fatigue, and cognition in future digital manufacturing environments. International Journal of Human Computer Studies, 2021, 145, 102522.	3.7	36
977	The metronome response task for measuring mind wandering: Replication attempt and extension of three studies by Seli et al. Attention, Perception, and Psychophysics, 2021, 83, 315-330.	0.7	12
978	Mindfulness, remote engagement and employee morale: conceptual analysis to address the "new normal― International Journal of Organizational Analysis, 2021, 29, 873-890.	1.6	29
979	Growing evidence for separate neural mechanisms for attention and consciousness. Attention, Perception, and Psychophysics, 2021, 83, 558-576.	0.7	15
980	EEG alphaâ€"theta dynamics during mind wandering in the context of breath focus meditation: An experience sampling approach with novice meditation practitioners. European Journal of Neuroscience, 2021, 53, 1855-1868.	1.2	17
981	The interplay between executive control, behavioural variability and mind wandering: Insights from a highâ€definition transcranial directâ€current stimulation study. European Journal of Neuroscience, 2021, 53, 1498-1516.	1.2	15
982	Validity of attention self-reports in younger and older adults. Cognition, 2021, 206, 104482.	1.1	8
983	Tracking resting-state functional connectivity changes and mind wandering: A longitudinal neuroimaging study. Neuropsychologia, 2021, 150, 107674.	0.7	2
984	The neuroscience of positive emotions and affect: Implications for cultivating happiness and wellbeing. Neuroscience and Biobehavioral Reviews, 2021, 121, 220-249.	2.9	86
985	Interactions between the neural correlates of dispositional internally directed thought and visual imagery. Philosophical Transactions of the Royal Society B: Biological Sciences, 2021, 376, 20190691.	1.8	7
986	Impact of mindâ€wandering on visual information processing while driving: An electrophysiological study. Applied Cognitive Psychology, 2021, 35, 508-516.	0.9	10
987	A mind stretched: The psychology of repeat consumption. Consumer Psychology Review, 2021, 4, 42-58.	3.4	8
988	Off-task thinking among adults with and without social anxiety disorder: an ecological momentary assessment study. Cognition and Emotion, 2021, 35, 269-281.	1.2	11

#	Article	IF	CITATIONS
989	Lay Theories of the Wandering Mind: Control-Related Beliefs Predict Mind Wandering Rates in- and outside the Lab. Personality and Social Psychology Bulletin, 2021, 47, 921-938.	1.9	3
990	Nature Enhanced Meditation: Effects on Mindfulness, Connectedness to Nature, and Pro-Environmental Behavior. Environment and Behavior, 2021, 53, 864-890.	2.1	19
991	Mind-wandering content differentially translates from lab to daily life and relates to subjective stress experience. Psychological Research, 2021, 85, 649-659.	1.0	14
992	Cities as Hybrid Complex Systems. Springer Series in Synergetics, 2021, , 7-15.	0.2	0
994	Negative and Positive Mind-Wandering. Advances in Higher Education and Professional Development Book Series, 2021, , 177-192.	0.1	0
995	The Ancient Wisdom and Resurgence for Yoga. Advances in Educational Technologies and Instructional Design Book Series, 2021, , 206-227.	0.2	0
997	Experienced well-being rises with income, even above \$75,000 per year. Proceedings of the National Academy of Sciences of the United States of America, 2021, 118, .	3.3	85
998	The Association between Imagination and Anxiety in the Times of the COVID-19 Pandemic. Creativity Research Journal, 2021, 33, 264-274.	1.7	6
999	Does the type of mind wandering matter? Extending the inquiry about the role of mind wandering in the IT use experience. Internet Research, 2021, 31, 1018-1039.	2.7	6
1000	Cognitive Planning and Professional Planning. Springer Series in Synergetics, 2021, , 235-248.	0.2	0
1001	The pleasures of life. , 2021, , 79-106.		0
1002	Artificial Suffering: An Argument for a Global Moratorium on Synthetic Phenomenology. Journal of Artificial Intelligence and Consciousness, 2021, 08, 43-66.	0.6	25
1003	Exploring preferences for present- and future-focused job opportunities across seniors and young adults. Current Psychology, 2023, 42, 470-485.	1.7	3
1004	How to Interpret Resting-State fMRI: Ask Your Participants. Journal of Neuroscience, 2021, 41, 1130-1141.	1.7	69
1005	Adults with autism spectrum disorder show atypical patterns of thoughts and feelings during rest. Autism, 2021, 25, 136236132199092.	2.4	8
1006	The impact of self-control and texting-related accidents on the relationship between mindfulness and mobile texting while driving behavior. Transportation Research Part F: Traffic Psychology and Behaviour, 2021, 77, 26-37.	1.8	6
1007	In the Moment: Fostering Mindfulness and Reducing Stressors in the Healthcare Workplace. Herd, 2021, 14, 386-398.	0.9	8
1009	Recreational angler satisfaction: What drives it?. Fish and Fisheries, 2021, 22, 682-706.	2.7	47

#	Article	IF	CITATIONS
1010	Disentangling the Phenomenology of Mind-Wandering. Journal of Attention Disorders, 2022, 26, 502-507.	1.5	5
1011	Maladaptive Daydreaming in an Adult Italian Population During the COVID-19 Lockdown. Frontiers in Psychology, 2021, 12, 631979.	1.1	14
1013	Attention in Skilled Behavior: an Argument for Pluralism. Review of Philosophy and Psychology, 2021, 12, 615-638.	1.0	1
1014	Sosyal Hizmet ve Bilinçli Farkındalık Uygulamaları. Toplum Ve Sosyal Hizmet, 0, , .	0.2	O
1015	The state of consciousness: From perceptual alterations to dissociative forms. Analysis of neurobiological and clinical profiles. Journal of Neurology Neurological Science and Disorders, 2021, , 006-018.	1,2	14
1016	The Relationship Among Trait Mindfulness, Attention, and Working Memory in Junior School Students Under Different Stressful Situations. Frontiers in Psychology, 2021, 12, 558690.	1.1	9
1017	Attachment characteristics and emotion regulation difficulties among maladaptive and normal daydreamers. Current Psychology, 2023, 42, 1617-1634.	1.7	9
1018	Resting State Functional Connectivity Associated With Sahaja Yoga Meditation. Frontiers in Human Neuroscience, 2021, 15, 614882.	1.0	9
1019	Animal behavior and animal personality from a non-human perspective: Getting help from the machine. Patterns, 2021, 2, 100194.	3.1	8
1020	A Novel BrainHealth Index Prototype Improved by Telehealth-Delivered Training During COVID-19. Frontiers in Public Health, 2021, 9, 641754.	1.3	11
1021	The Effects of an Educational Program on the Professional Quality of Life and Health of Nurses: A Cluster Experimental Design. The Journal of Nursing Research: JNR, 2021, 29, e149.	0.7	3
1022	Personality and Mind-Wandering Self-Perception: The Role of Meta-Awareness. Frontiers in Psychology, 2021, 12, 581129.	1.1	12
1023	Well-Being and Cooking Behavior: Using the Positive Emotion, Engagement, Relationships, Meaning, and Accomplishment (PERMA) Model as a Theoretical Framework. Frontiers in Psychology, 2021, 12, 560578.	1.1	13
1024	SARS-CoV-2 and learning: The impact of a global pandemic on undergraduate learning experiences Scholarship of Teaching and Learning in Psychology, 2023, 9, 235-253.	0.9	16
1025	Intentional mind-wandering as intentional omission: the surrealist method. Synth \tilde{A} se, 2021, 199, 7727-7748.	0.6	4
1026	Taking the body off the mind: Decreased functional connectivity between somatomotor and defaultâ€mode networks following Floatationâ€REST. Human Brain Mapping, 2021, 42, 3216-3227.	1.9	14
1027	Mind wandering during reading: An interdisciplinary and integrative review of psychological, computing, and intervention research and theory. Language and Linguistics Compass, 2021, 15, e12412.	1.3	20
1028	Do Correlations Between Mindfulness Components and Rumination in Student Athletes Support Mindfulness Training to Reduce Rumination?. Perceptual and Motor Skills, 2021, 128, 1409-1420.	0.6	4

#	Article	IF	CITATIONS
1029	Metaphor can influence meta-thinking and affective levels in guided meditation. Current Psychology, 2023, 42, 3617-3629.	1.7	3
1031	How Reliably Do Eye Parameters Indicate Internal Versus External Attentional Focus?. Cognitive Science, 2021, 45, e12977.	0.8	16
1032	Testing the construct validity of competing measurement approaches to probed mind-wandering reports. Behavior Research Methods, 2021, 53, 2372-2411.	2.3	36
1033	An App-Based Workplace Mindfulness Intervention, and Its Effects Over Time. Frontiers in Psychology, 2021, 12, 615137.	1.1	6
1034	Attention and Default Mode Network Assessments of Meditation Experience during Active Cognition and Rest. Brain Sciences, 2021, 11, 566.	1.1	7
1035	The effects of posture on mind wandering. Psychological Research, 2022, 86, 737-745.	1.0	1
1036	The influence of mood on the effort in trying to shift one's attention from a mind wandering phase to focusing on ongoing activities in a laboratory and in daily life. Cognition and Emotion, 2021, 35, 1136-1149.	1.2	3
1037	When it really counts: Investigating the relation between trait mindfulness and actual prosocial behavior. Current Psychology, 2023, 42, 5357-5365.	1.7	10
1038	Embodying Stressful Events: No Difference in Subjective Arousal and Neural Correlates Related to Immersion, Interoception, and Embodied Mentalization. Frontiers in Behavioral Neuroscience, 2021, 15, 640482.	1.0	0
1039	Effects of adolescent academic stress on sleep quality: Mediating effect of negative affect and moderating role of peer relationships. Current Psychology, 2023, 42, 4381-4390.	1.7	7
1040	Embodied Education: A Pathway Towards More Integrated Learning. Contemporary Education Dialogue, 2021, 18, 202-225.	1.6	1
1041	Crossed Eyes: Domain Adaptation for Gaze-Based Mind Wandering Models. , 2021, , .		4
1042	Brief mindfulness meditation: Can it make a real difference?. Current Psychology, 2023, 42, 5530-5542.	1.7	1
1043	The Ventral and Dorsal Default Mode Networks Are Dissociably Modulated by the Vividness and Valence of Imagined Events. Journal of Neuroscience, 2021, 41, 5243-5250.	1.7	26
1044	Contrasting Mind-Wandering, (Dark) Flow, and Affect During Multiline and Single-Line Slot Machine Play. Journal of Gambling Studies, 2022, 38, 185-203.	1.1	4
1046	Do concerns about COVID-19 impair sustained attention?. Cognitive Research: Principles and Implications, 2021, 6, 41.	1.1	8
1047	Detection of mind wandering using EEG: Within and across individuals. PLoS ONE, 2021, 16, e0251490.	1.1	21
1048	The Relationship Between Mindfulness and Happiness in Student-Athletes: The Role of Self-Compassion—Mediator or Moderator?. Journal of Rational - Emotive and Cognitive - Behavior Therapy, 0, , 1.	1.0	8

#	Article	IF	Citations
1049	Sustainable development of transportation network companies: From the perspective of satisfaction across passengers with different travel distances. Research in Transportation Business and Management, 2021, 41, 100687.	1.6	4
1050	Predicting lapses of attention with sleep-like slow waves. Nature Communications, 2021, 12, 3657.	5.8	80
1051	Daily mindfulness training reduces negative impact of COVID-19 news exposure on affective well-being. Psychological Research, 2022, 86, 1203-1214.	1.0	17
1052	Intentional and unintentional mind-wandering in Korsakoff syndrome. Psychiatry Research, 2021, 300, 113921.	1.7	2
1053	Exploring the Impact of an Open Access Mindfulness Course with Online Graduate Students: A Mixed Methods Explanatory Sequential Study. Online Learning Journal, 2021, 25, .	1.1	3
1054	Common neurobiological correlates of resilience and personality traits within the triple resting-state brain networks assessed by 7-Tesla ultra-high field MRI. Scientific Reports, 2021, 11, 11564.	1.6	8
1055	The Matthew effect in talent management strategy: reducing exhaustion, increasing satisfaction, and inspiring commission among boundary spanning employees. Journal of Business and Industrial Marketing, 2022, 37, 477-496.	1.8	13
1056	How Self-Appraisal Is Mediated by the Brain. Frontiers in Human Neuroscience, 2021, 15, 700046.	1.0	6
1057	Pleasantness of mind wandering is positively associated with focus back effort in daily life: Evidence from resting state fMRI. Brain and Cognition, 2021, 150, 105731.	0.8	6
1058	Commentary: Mind-Wandering Changes in Dysphoria. Frontiers in Psychiatry, 2021, 12, 722819.	1.3	0
1059	Physical Activity, Natural Environment, Present Moment Awareness, and Its Consideration: A Qualitative Review. Sustainability, 2021, 13, 8436.	1.6	1
1060	Smartphones and the Neuroscience of Mental Health. Annual Review of Neuroscience, 2021, 44, 129-151.	5.0	43
1061	Cognitive and non-cognitive variables influencing \hat{A} age-related effect of mind wandering across the adult life span. European Journal of Ageing, 0, , 1.	1.2	0
1062	Using Mindful Attention Awareness Scale on male prisoners: Confirmatory factor analysis and Rasch models. PLoS ONE, 2021, 16, e0254333.	1.1	9
1063	Local Oscillatory Brain Dynamics of Mind Wandering in Schizophrenia. Brain Sciences, 2021, 11, 910.	1.1	3
1064	Current Perspective on the Therapeutic Preset for Substance-Assisted Psychotherapy. Frontiers in Psychology, 2021, 12, 617224.	1.1	28
1065	Pre-retirement Employees Experience Lasting Improvements in Resilience and Well-Being After Mindfulness-Based Stress Reduction. Frontiers in Psychology, 2021, 12, 699088.	1.1	8
1066	The Minimal Phenomenal Experience questionnaire (MPE-92M): Towards a phenomenological profile of "pure awareness―experiences in meditators. PLoS ONE, 2021, 16, e0253694.	1.1	22

#	Article	IF	CITATIONS
1067	The Matthew Effect in monetary wisdom. Asian Journal of Business Ethics, 2021, 10, 153-181.	0.7	12
1068	Straying Off Course: The Negative Impact of Mind Wandering on Fine Motor Movements. Journal of Motor Behavior, 2022, 54, 186-202.	0.5	7
1069	Individual differences in dimensions of mind wandering: the mediating role of emotional valence and intentionality. Psychological Research, 2021, , 1.	1.0	5
1070	On the Veiling and Unveiling of Experience: A Comparison Between the Micro-Phenomenological Method and the Practice of Meditation. Journal of Phenomenological Psychology, 2021, 52, 36-77.	0.7	5
1071	Underappreciated Benefits of Reading Own and Others' Memories. Social Cognition, 2021, 39, 504-525.	0.5	0
1072	An Exploratory Analysis of Collective Patterns of Conscious Experience Using a Self-Report Questionnaire. Frontiers in Psychology, 2021, 12, 634677.	1.1	2
1073	ADHD and Interfering Thoughts in High and Low Conflict Conditions. Journal of Attention Disorders, 2022, 26, 843-856.	1.5	1
1074	More than off-task: Increased freely-moving thought in ADHD. Consciousness and Cognition, 2021, 93, 103156.	0.8	5
1075	Childhood traumatization and dissociative experiences among maladaptive and normal daydreamers in a Hungarian sample. Current Psychology, 2023, 42, 9509-9525.	1.7	6
1076	"Staying on task â€" how the concept of skill-challenge balance provides a key element to the teaching of the Meisner technique― Stanislavski Studies, 2021, 9, 163-184.	0.3	1
1077	Unconscious pupillometry: An effect of "attentional contagion―in the absence of visual awareness Journal of Experimental Psychology: General, 2022, 151, 302-308.	1.5	0
1078	A mind-wandering account of the testing effect: Does context variation matter?. Psychonomic Bulletin and Review, 2021, , 1.	1.4	2
1079	Envision A Bright Future to Heal Your Negative Mood: A Trial in China. Cognitive Therapy and Research, 0, , 1.	1.2	2
1080	Effect of oneâ€session focused attention meditation on the working memory capacity of meditation novices: A functional nearâ€infrared spectroscopy study. Brain and Behavior, 2021, 11, e2288.	1.0	8
1081	Living a life of mindful awareness. AORN Journal, 2021, 114, P13-P15.	0.2	0
1082	Captivates. , 2021, 5, 1-32.		9
1083	Scene meaningfulness guides eye movements even during mind-wandering. Attention, Perception, and Psychophysics, 2021, , 1.	0.7	2
1084	A Multilevel Approach to Explore the Wandering Mind and Its Connections with Mindfulness and Personality. Behavioral Sciences (Basel, Switzerland), 2021, 11, 125.	1.0	3

#	ARTICLE	IF	Citations
1086	Fluid Attention in Education: Conceptual and Neurobiological Framework. Frontiers in Psychology, 2021, 12, 704443.	1.1	1
1087	A time to wander: exploring associations between components of circadian functioning, mind wandering typology, and time-of-day. Biological Rhythm Research, 2022, 53, 1562-1586.	0.4	2
1088	Self, Me and I in the repertoire of spontaneously occurring altered states of Selfhood: eight neurophenomenological case study reports. Cognitive Neurodynamics, 2022, 16, 255-282.	2.3	6
1089	The relation of mindfulness and prosocial behavior: What do we (not) know?. Current Opinion in Psychology, 2022, 44, 151-156.	2.5	20
1090	Effects of Counting Seconds in the Mind while Reading., 2021,,.		0
1091	Local build-up of sleep pressure could trigger mind wandering: Evidence from sleep, circadian and mind wandering research. Biochemical Pharmacology, 2021, 191, 114478.	2.0	11
1092	Effects of Three Genres of FocusÂMusic on Heart Rate Variability and Sustained Attention. Journal of Cognitive Enhancement: Towards the Integration of Theory and Practice, 2022, 6, 143-158.	0.8	7
1093	Awareness, affect, and craving during smoking cessation: An experience sampling study Health Psychology, 2021, 40, 578-586.	1.3	1
1094	Predictors of obsessive–compulsive symptomology: mind wandering about the past and future. Psychological Research, 2022, 86, 1518-1534.	1.0	2
1095	Evaluation of Changes in Depression, Anxiety, and Social Anxiety Using Smartphone Sensor Features: Longitudinal Cohort Study. Journal of Medical Internet Research, 2021, 23, e22844.	2.1	39
1096	From many to (n)one: Meditation and the plasticity of the predictive mind. Neuroscience and Biobehavioral Reviews, 2021, 128, 199-217.	2.9	58
1097	Deliberate and spontaneous mind wandering in Chinese students: Associations with mindfulness, affect, personality, and life satisfaction. Personality and Individual Differences, 2021, 180, 110982.	1.6	16
1098	The relation between thinking and mood in daily life: The effects of content and context of thought. Consciousness and Cognition, 2021, 95, 103193.	0.8	1
1099	Neurophysiological indicators of internal attention: An fMRI–eye-tracking coregistration study. Cortex, 2021, 143, 29-46.	1.1	17
1100	Viewing leisure as wasteful undermines enjoyment. Journal of Experimental Social Psychology, 2021, 97, 104198.	1.3	4
1101	Intentional mindwandering and unintentional mindwandering are differentially associated with the experience of self-alienation. Personality and Individual Differences, 2022, 185, 111289.	1.6	1
1102	Mind wandering and executive dysfunction predict children's performance in the metronome response task. Journal of Experimental Child Psychology, 2022, 213, 105257.	0.7	5
1103	Mindfulness-Based Well-Being Interventions in Organizations and the COVID-19 Pandemic. Advances in Psychology, Mental Health, and Behavioral Studies, 2022, , 195-212.	0.1	1

#	Article	IF	Citations
1104	Mindfulness, Compassion, and Embodiment Practices in Contemplative Psychotherapy: Shifting Self-Enclosed Processing to Relational Processing at All Levels of the Human Mind-Brain., 2021,, 145-166.		0
1105	The Role of Graphics in Video Lectures. Journal of Experimental Education, 2022, 90, 56-76.	1.6	1
1106	Different cultures, similar daydream addiction? An examination of the cross-cultural measurement equivalence of the Maladaptive Daydreaming Scale. Journal of Behavioral Addictions, 2021, 9, 1056-1067.	1.9	14
1107	Concept boxes: mindfulness, healthy weight and bone health. , 2021, , 297-304.		0
1108	Dynamic self-processes., 2021,, 365-386.		7
1109	Internet Gaming Disorder Increases Mind-Wandering in Young Adults. Frontiers in Psychology, 2020, 11, 619072.	1.1	15
1110	Blue-Light Therapy Strengthens Resting-State Effective Connectivity within Default-Mode Network after Mild TBI. Journal of Central Nervous System Disease, 2021, 13, 117957352110150.	0.7	7
1111	Innovation, Creativity, and Brain Integration. Advances in Higher Education and Professional Development Book Series, 2021, , 160-176.	0.1	1
1113	Is It a Good Thing to Be Bored?. , 2019, , 1-10.		3
1114	Imagination, the Brain's Default Mode Network, and Imaginative Verbal Artifacts. , 2020, , 31-52.		8
1115	The Evolution of Imagination and Fiction Through Generativity and Narrative., 2020,, 53-70.		3
1116	AttentiveLearner: Improving Mobile MOOC Learning via Implicit Heart Rate Tracking. Lecture Notes in Computer Science, 2015, , 367-376.	1.0	65
1117	Automatic Gaze-Based Detection of Mind Wandering with Metacognitive Awareness. Lecture Notes in Computer Science, 2015, , 31-43.	1.0	21
1118	Mapping Cortical Function with Event-Related Electrocorticography., 2016,, 91-104.		3
1119	What Makes Cities Complex?. Springer Proceedings in Complexity, 2016, , 3-19.	0.2	27
1120	Mental Imagery in Chronic Pain: An Access to Meaning Beyond Words., 2016,, 267-280.		2
1121	Mindfulness and Well-Being. , 2017, , 41-58.		7
1122	Face Forward: Detecting Mind Wandering from Video During Narrative Film Comprehension. Lecture Notes in Computer Science, 2017, , 359-370.	1.0	16

#	Article	IF	CITATIONS
1123	Scalable Mind-Wandering Detection for MOOCs: A Webcam-Based Approach. Lecture Notes in Computer Science, 2017, , 330-344.	1.0	10
1124	Ethical Foundations of Mindfulness. Mindfulness in Behavioral Health, 2018, , 1-29.	0.2	6
1125	Creativity, the Arts, and the Future of Work. , 2019, , 283-310.		5
1126	Die Rolle des Körpers im Rahmen achtsamkeitsbasierter AnsÃŧze. Psychotherapie: Praxis, 2020, , 83-94.	0.0	1
1127	Mindfulness in Mobile and Ubiquitous Learning: Harnessing the Power of Attention. Perspectives on Rethinking and Reforming Education, 2018, , 19-44.	0.1	8
1129	You can do it if you really try: The effects of motivation on thinking for pleasure. Motivation and Emotion, 2017, 41, 545-561.	0.8	15
1130	The Middle Way. Psychology of Learning and Motivation - Advances in Research and Theory, 2014, 60, 1-33.	0.5	83
1131	Manipulating the temporal locus and content of mind-wandering. Consciousness and Cognition, 2020, 79, 102885.	0.8	4
1136	Psychometric Properties of the Spontaneous and Deliberate Mind Wandering Scales. European Journal of Psychological Assessment, 2019, 35, 878-890.	1.7	21
1137	Dealing With Data Streams. Methodology, 2016, 12, 124-138.	0.5	4
1138	Reduced Target Facilitation and Increased Distractor Suppression During Mind Wandering. Experimental Psychology, 2018, 65, 345-352.	0.3	4
1139	Measuring the slot machine zone with attentional dual tasks and respiratory sinus arrhythmia Psychology of Addictive Behaviors, 2017, 31, 375-384.	1.4	27
1140	Randomized clinical trial of exercise for nontreatment seeking adults with alcohol use disorder Psychology of Addictive Behaviors, 2020, 34, 65-75.	1.4	12
1141	Wandering minds and wavering goals: Examining the relation between mind wandering and grit in everyday life and the classroom Canadian Journal of Experimental Psychology, 2017, 71, 120-132.	0.7	23
1142	Meditation training influences mind wandering and mindless reading. Psychology of Consciousness: Theory Research, and Practice, 2016, 3, 12-33.	0.3	31
1143	Maladaptive daydreaming: Proposed diagnostic criteria and their assessment with a structured clinical interview Psychology of Consciousness: Theory Research, and Practice, 2017, 4, 176-189.	0.3	33
1144	An exploratory analysis of individual differences in mind wandering content and consistency Psychology of Consciousness: Theory Research, and Practice, 2020, 7, 103-125.	0.3	10
1145	Depression, anxiety, and stress and the distinction between intentional and unintentional mind wandering Psychology of Consciousness: Theory Research, and Practice, 2019, 6, 163-170.	0.3	31

#	Article	IF	CITATIONS
1146	I don't want to come back down: Undoing versus maintaining of reward recovery in older adolescents Emotion, 2016, 16, 214-225.	1.5	9
1147	Being present: Focusing on the present predicts improvements in life satisfaction but not happiness Emotion, 2017, 17, 1047-1051.	1.5	30
1148	The regulation of negative and positive affect in response to daily stressors Emotion, 2019, 19, 751-763.	1.5	24
1149	Mind wandering and stress: When you don't like the present moment Emotion, 2020, 20, 403-412.	1.5	22
1150	Nudging the better angels of our nature: A field experiment on morality and well-being. Emotion, 2020, 20, 904-909.	1.5	8
1151	Mind-wandering in healthy aging and early stage Alzheimer's disease Neuropsychology, 2018, 32, 89-101.	1.0	34
1152	Reduced mind-wandering in mild cognitive impairment: Testing the spontaneous retrieval deficit hypothesis Neuropsychology, 2018, 32, 711-723.	1.0	17
1153	Age-related differences in mind-wandering in daily life Psychology and Aging, 2018, 33, 643-653.	1.4	49
1154	Meta-analysis of aging effects in mind wandering: Methodological and sociodemographic factors Psychology and Aging, 2019, 34, 531-544.	1.4	24
1155	Using ecological momentary assessments to evaluate extant measures of mind wandering Psychological Assessment, 2019, 31, 817-827.	1.2	9
1156	Emotional Style Questionnaire: A multidimensional measure of healthy emotionality Psychological Assessment, 2019, 31, 1234-1246.	1.2	26
1157	Reduction of the self-reference effect in younger and older adults Psychology and Neuroscience, 2019, 12, 257-270.	0.5	10
1158	How mindfulness training promotes positive emotions: Dismantling acceptance skills training in two randomized controlled trials Journal of Personality and Social Psychology, 2018, 115, 944-973.	2.6	117
1159	Compassionate hearts protect against wandering minds: Self-compassion moderates the effect of mind-wandering on depression Spirituality in Clinical Practice, 2018, 5, 155-169.	0.5	15
1160	Mind wandering during lectures I: Changes in rates across an entire semester Scholarship of Teaching and Learning in Psychology, 2016, 2, 13-32.	0.9	35
1161	A components-based practice and supervision model for reducing compassion fatigue by affecting clinician experience Traumatology, 2017, 23, 153-164.	1.6	36
1162	A combined experimental and individual-differences investigation into mind wandering during a video lecture Journal of Experimental Psychology: General, 2017, 146, 1649-1674.	1.5	50
1163	The awakening of the attention: Evidence for a link between the monitoring of mind wandering and prospective goals Journal of Experimental Psychology: General, 2018, 147, 431-443.	1.5	22

#	Article	IF	Citations
1164	Mindfulness increases prosocial responses toward ostracized strangers through empathic concern Journal of Experimental Psychology: General, 2018, 147, 93-112.	1.5	91
1165	Time contracts and temporal precision declines when the mind wanders Journal of Experimental Psychology: Human Perception and Performance, 2017, 43, 1864-1871.	0.7	12
1166	The eye–mind wandering link: Identifying gaze indices of mind wandering across tasks Journal of Experimental Psychology: Human Perception and Performance, 2020, 46, 1201-1221.	0.7	29
1167	Daydreaming style moderates the relation between working memory and mind wandering: Integrating two hypotheses Journal of Experimental Psychology: Learning Memory and Cognition, 2016, 42, 451-464.	0.7	34
1168	The Speaker's Experience of Stuttering: Measuring Spontaneity. Journal of Speech, Language, and Hearing Research, 2020, 63, 983-1001.	0.7	29
1169	Daily Elevations in Dissociative Absorption and Depersonalization in a Nonclinical Sample Are Related to Daily Stress and Psychopathological Symptoms. Psychiatry (New York), 2017, 80, 265-278.	0.3	21
1170	Mind-wandering during long-distance running and mood change. The role of working memory capacity and temporal orientation of thoughts. International Journal of Sport and Exercise Psychology, 2021, 19, 815-833.	1.1	5
1171	Insights into human cognition from intracranial EEG: A review of audition, memory, internal cognition, and causality. Journal of Neural Engineering, 2020, 17, 051001.	1.8	38
1172	Dynamic Regulation of Internal Experience. , 2020, , 89-131.		10
1174	Hallucinations as intensified forms of mind-wandering. Philosophical Transactions of the Royal Society B: Biological Sciences, 2021, 376, 20190700.	1.8	18
1183	Towards a virtual companion system to give support during confinement., 2020, , .		3
1184	Attentional and metaâ€cognitive processes underlying mind wandering episodes during continuous naturalistic reading are associated with specific changes in eye behavior. Psychophysiology, 2022, 59, e13994.	1.2	6
1185	PAUSE., 2016,,.		18
1186	Moment-to-Moment Detection of Internal Thought during Video Viewing from Eye Vergence Behavior. , 2019, , .		14
1187	Influence of drivers' visual and cognitive attention on their perception of changes in the traffic environment. European Transport Research Review, 2019, 11, .	2.3	18
1188	Food for Thought: the Efficiency of Glucose Metabolism Predicts the Self-generation of Temporally Distant Cognition. Research in Psychology and Behavioral Sciences, 2014, 2, 54-58.	0.5	2
1189	The Mid-week Effect and Why Thursdays Are Blue: The Weekly Rhythm of Satisfaction in Hungary. Sociologicky Casopis, 2018, 54, 371-400.	0.2	6
1190	How Self-Generated Thought Shapes Moodâ€"The Relation between Mind-Wandering and Mood Depends on the Socio-Temporal Content of Thoughts. PLoS ONE, 2013, 8, e77554.	1.1	189

#	Article	IF	CITATIONS
1191	The Impact of Stimulus Valence and Emotion Regulation on Sustained Brain Activation: Task-Rest Switching in Emotion. PLoS ONE, 2014, 9, e93098.	1.1	19
1192	Beyond Contagion: Reality Mining Reveals Complex Patterns of Social Influence. PLoS ONE, 2015, 10, e0135740.	1.1	25
1193	Fluctuating Minds: Spontaneous Psychophysical Variability during Mind-Wandering. PLoS ONE, 2016, 11, e0147174.	1.1	15
1194	Representing Representation: Integration between the Temporal Lobe and the Posterior Cingulate Influences the Content and Form of Spontaneous Thought. PLoS ONE, 2016, 11, e0152272.	1.1	126
1195	Lab meets real life: A laboratory assessment of spontaneous thought and its ecological validity. PLoS ONE, 2017, 12, e0184488.	1.1	15
1196	From State-to-Trait Meditation: Reconfiguration of Central Executive and Default Mode Networks. ENeuro, 2019, 6, ENEURO.0335-18.2019.	0.9	42
1197	Psychometric properties of the Maladaptive Daydreaming Scale in a sample of Hungarian daydreaming-prone individuals. Journal of Behavioral Addictions, 2020, 9, 853-862.	1.9	9
1198	Using deliberate mind-wandering to escape negative mood states: Implications for gambling to escape. Journal of Behavioral Addictions, 2020, 9, 723-733.	1.9	9
1199	Experiences from Attention Training Techniques among Athletes. The Sport Journal, 0, , .	0.0	2
1200	Strong Mindfulness: Integrating Mindfulness and Character Strengths. Journal of Mental Health Counseling, 2012, 34, 240-253.	0.6	78
1201	The Emerging Role of Mindfulness Research in the Workplace and its Challenges. Central European Business Review, 2015, 4, 35-47.	0.9	15
1202	Does Employee Happiness Have an Impact on Productivity?. SSRN Electronic Journal, 0, , .	0.4	40
1203	A New Model of Subjective Well-Being. Open Psychology Journal, 2019, 12, 102-115.	0.2	8
1204	Hallucinogen Use in College Students: Current Trends and Consequences of Use. Current Psychopharmacology, 2020, 9, 115-127.	0.1	2
1205	Maternal Parenting Electronic Diary in the Context of a Home Visit Intervention for Adolescent Mothers in an Urban Deprived Area of São Paulo, Brazil: Randomized Controlled Trial. JMIR MHealth and UHealth, 2020, 8, e13686.	1.8	12
1206	Effects of a 12-Minute Smartphone-Based Mindful Breathing Task on Heart Rate Variability for Students With Clinically Relevant Chronic Pain, Depression, and Anxiety: Protocol for a Randomized Controlled Trial. JMIR Research Protocols, 2019, 8, e14119.	0.5	11
1207	A New Mental Health Mobile App for Well-Being and Stress Reduction in Working Women: Randomized Controlled Trial. Journal of Medical Internet Research, 2019, 21, e14269.	2.1	46
1208	Daily Collection of Self-Reporting Sleep Disturbance Data via a Smartphone App in Breast Cancer Patients Receiving Chemotherapy: A Feasibility Study. Journal of Medical Internet Research, 2014, 16, e135.	2.1	115

#	ARTICLE	IF	CITATIONS
1209	Physical Activity, Mind Wandering, Affect, and Sleep: An Ecological Momentary Assessment. JMIR MHealth and UHealth, 2016, 4, e104.	1.8	17
1210	The brain's default network: origins and implications for the study of psychosis. Dialogues in Clinical Neuroscience, 2013, 15, 351-358.	1.8	139
1211	Dreaming as mind wandering: evidence from functional neuroimaging and first-person content reports. Frontiers in Human Neuroscience, 2013, 7, 412.	1.0	192
1212	A Gym Workout for Your Brain: How Mindfulness Can Help Improve Mental Health. Frontiers for Young Minds, 0, 7, .	0.8	1
1213	Programa de Entrenamiento en Mindfulness Basado en Prácticas Breves Integradas (M-PBI). Revista De Psicoterapia, 2016, 27, 133-150.	0.0	3
1214	Wellness in Allied Health students: the case for change. Health Education in Practice Journal of Research for Professional Learning, 2019, 2, .	0.4	1
1215	New patterns in media addiction: Is smartphone a substitute or a complement to the Internet?. The Korea Journal of Youth Counseling, 2012, 20, 71-88.	0.0	31
1216	Efeitos de um curso de meditação de atenção plena em estudantes da saúde no Brasil. ACTA Paulista De Enfermagem, 2020, 33, .	0.1	7
1217	Methods of Studying Economic Decisions in Private Households*. Revista Critica De Ciencias Sociais, 2016, , 81-108.	0.0	5
1218	Boring Into the State of Boredom Through Age Groups. Advances in Psychology, Mental Health, and Behavioral Studies, 2019, , 57-77.	0.1	1
1219	The possible role of meditation in myofascial pain syndrome: A new hypothesis. Indian Journal of Palliative Care, 2017, 23, 180.	1.0	9
1220	Why Social Psychologists Should Care About Mindfulness. , 2017, , 1-14.		4
1221	Frogs' legs versus roast beef: How culture can influence mind-wandering episodes across the lifespan. Europe's Journal of Psychology, 2019, 15, 211-239.	0.6	3
1222	Conducting perception research over the internet: a tutorial review. PeerJ, 2015, 3, e1058.	0.9	192
1224	From Liminalities to Limbo: Thinking through Semiotic Elaboration. Theory and History in the Human and Social Sciences, 2021, , 45-58.	0.2	0
1225	Real-time fluctuations in mindful awareness, willingness, and values clarity, and their associations with craving and dietary lapse among those seeking weight loss. Journal of Contextual Behavioral Science, 2021, 22, 87-92.	1.3	4
1226	Mediating Role of Rumination and Negative Affect in the Effect of Mind-Wandering on Symptoms in Patients With Obsessive-Compulsive Disorder. Frontiers in Psychiatry, 2021, 12, 755159.	1.3	3
1227	The bright side and dark side of daydreaming predict creativity together through brain functional connectivity. Human Brain Mapping, 2021, 43, 902.	1.9	4

#	Article	IF	CITATIONS
1228	Default-mode and fronto-parietal network connectivity during rest distinguishes asymptomatic patients with bipolar disorder and major depressive disorder. Translational Psychiatry, 2021, 11, 547.	2.4	29
1230	Tormenting thoughts: The posterior cingulate sulcus of the default mode network regulates valence of thoughts and activity in the brain's pain network during music listening. Human Brain Mapping, 2022, 43, 773-786.	1.9	6
1232	Exploring self-generated thoughts in a resting state with natural language processing. Behavior Research Methods, 2022, 54, 1725-1743.	2.3	5
1233	Age-related changes in ongoing thought relate to external context and individual cognition. Consciousness and Cognition, 2021, 96, 103226.	0.8	8
1234	Temporal changes in attentional resources consumed by mind-wandering that precede awareness: An ERP study. Neurolmage Reports, 2021, 1, 100060.	0.5	2
1235	Unintended Affordances as Violent Mediators. International Journal of Technoethics, 2011, 2, 37-52.	0.6	2
1236	¿Aceptación o control mental? Terapias de aceptación y mindfulness frente a las técnicas cognitivo-conductuales para la eliminación de pensamientos instrusos. Análisis Y Modificación De Conducta, 2012, 37, .	0.1	4
1237	On the Relevance of Phantasy for the Genesis of School Shootings. , 2013, , 105-129.		2
1238	My Car is Bigger than Yours: Consumption, Status Competition, and Happiness in Times of Affluence. Happiness Studies Book Series, 2013, , 131-147.	0.1	2
1239	Rose Tinted Memories as a Cause of Unsustainable Leisure Travel. , 2014, , 185-197.		1
1240	Der undifferenzierte Bereich psychischen Geschehens: Ein integratives Modell und seine klinischen Implikationen. Zeitschrift F $\tilde{A}^{1}\!/_{4}$ r Psychoanalytische Theorie Und Praxis, 2014, 29, 385-409.	0.0	1
1241	Functional Fitness, Quality of Life and Living in the Moment, Senior Population Study. Publishing House Sport I Turystyka, 2014, 13, 157-166.	0.1	1
1242	Catturare l'evoluzione di una emozione. Sxl Springer Per L'Innovazione, 2014, , 53-69.	0.1	0
1243	An introduction to the scientific problem of the "mind wandering―phenomenon. Psychological-Educational Studies, 2014, 6, 284-297.	0.7	0
1244	Research on Mobile HCI. Advances in Wireless Technologies and Telecommunication Book Series, 2014, , 76-93.	0.3	1
1245	Die Gedanken schweifen lassen. , 2014, , 89-97.		O
1247	Neurociencia y fe: El sistema de creencias como lugar de encuentro interdisciplinar. Scientia Et Fides, 2014, 2, 213.	0.3	2
1248	Clinical Implication of Meditation in Psychiatry: Focused on Mindfulness Meditation. Journal of Korean Neuropsychiatric Association, 2015, 54, 406.	0.2	1

#	Article	IF	Citations
1250	Étude exploratoire des relations entre valeurs humaines et activité physique. Staps, 2015, n° 107, 63-74.	0.0	2
1251	Second-Person in-Depth Phenomenological Inquiry as an Approach for Studying Enaction of Beliefs. Interdisciplinary Description of Complex Systems, 2016, 14, 369-377.	0.3	7
1252	Training Sharp Focus. , 2016, , 167-182.		0
1253	Mental Energy. , 2016, , 79-83.		0
1254	Beyond Frontiers: Meditative Practice, Clinical Practice and Scientific Research., 2016, 6, .		3
1255	Zen and Happiness: Scientific Research on their Relationship. SSRN Electronic Journal, 0, , .	0.4	0
1257	The Curriculum of Me., 2017,, 199-250.		0
1258	â€~Knowledge' and the â€~Curriculum' in Time and Space. , 2017, , 91-121.		0
1259	Turn of the Kaleidoscope. , 2017, , 135-167.		0
1260	Using Social Networks to Create and Share Experiences in Creative Tourism. Advances in Hospitality, Tourism and the Services Industry, 2017, , 260-277.	0.2	0
1261	Self-Care, Resilience, and Work-Life Balance., 2017,, 237-263.		2
1262	Positive Psychologie und Gesundheit. , 2017, , 91-124.		0
1266	Three Simple Mindfulness Practices to Manage Holiday Stress. Journal of Psychosocial Nursing and Mental Health Services, 2017, 55, 2-4.	0.3	2
1267	Linking Social Support, Social Anxiety and Maladaptive Daydreaming: Evidence from University Students of Pakistan. Foundation University Journal of Psychology, 2018, 2, 141-181.	0.1	0
1268	Responsiveness as a Key Predictor of Happiness: Mechanisms and Unanswered Questions. Cross-cultural Advancements in Positive Psychology, 2018, , 1-18.	0.1	0
1269	Using Social Networks to Create and Share Experiences in Creative Tourism., 2018,, 1340-1357.		1
1270	About the Ability to Be in Two Places at Once. Gestalt Theory (journal), 2018, 40, 207-234.	0.1	5
1271	The Role of Spontaneous Mind-Wandering and Dispositional Mindfulness in Predicting Obsession Symptoms in the College Students. Iranian Journal of Psychiatry and Clinical Psychology, 0, , .	0.1	2

#	Article	IF	CITATIONS
1273	Wellbeing at Work and at Play., 2019, , 183-203.		2
1274	Achtsamkeit und PrÄøention. FOM-Edition, 2019, , 53-68.	0.1	0
1275	The Influence of Online Positive Psychological Intervention on College Students' Subjective Well-Being. Advances in Psychology, 2019, 09, 1049-1056.	0.0	1
1276	The Role of Mindsets and Attitudes in Determining Future Awareness. Anticipation Science, 2019, , 11-35.	0.1	0
1277	Von der Internetsucht bis zur Psychoinformatik – eine psychologische Evaluation digitaler Kommunikationsmedien. , 2019, , 301-332.		0
1279	Geschichte und Definitionen von Achtsamkeit. FOM-Edition, 2019, , 3-22.	0.1	1
1280	Achtsamkeitstraining fýr die Firma? Gerne, aber bitte nachhaltig. , 2019, , 439-457.		0
1281	The Shifting Roles of Faculty in Digital Teaching and Learning. Advances in Educational Technologies and Instructional Design Book Series, 2019, , 1-16.	0.2	0
1282	Use of Fitness Trackers in Fitness Running Classes to Enhance Students' Motivation. Lecture Notes in Computer Science, 2019, , 303-315.	1.0	2
1283	Gilbert, Daniel. , 2019, , 1-7.		0
1284	Transforming 21st-century Leader Competencies by Developing Mindfulness. E-mentor, 2019, 82, 52-61.	0.1	1
1285	Planung und Umsetzung fÃ⅓r den großen Tag … und die Reise beginnt!. , 2019, , 211-225.		0
1289	Development of Japanese Versions of the Mind Wandering: Deliberate and Mind Wandering: Spontaneous Scales. Japanese Journal of Educational Psychology, 2019, 67, 118-131.	0.1	9
1290	Impact of Mind Wandering on Driving. Advances in Intelligent Systems and Computing, 2020, , 224-232.	0.5	2
1291	Être adolescent et porteur d'un handicap cognitifÂ: quels composants pour un bonheur scolaireÂ?. Tréma, 2019, , .	0.2	1
1292	Una intervenci \tilde{A}^3 n centrada en pr \tilde{A}_1 cticas de atenci \tilde{A}^3 n plena (mindfulness) promueve la regulaci \tilde{A}^3 n emocional y la reducci \tilde{A}^3 n del estr A ©s en profesores. Ansiedad Y Estres, 2019, 25, 66-71.	0.6	2
1294	Notes from the Editor Emeritus, 2008–2010. International Society of Hair Restoration Surgery, 2019, 29, 181-181.	0.1	0
1298	Is shame managed through mind-wandering?. Europe's Journal of Psychology, 2019, 15, 717-732.	0.6	2

#	Article	IF	CITATIONS
1299	Effect of Emotional Intelligence and Psychological Health on Employee Performance With Mediating Role of Well-Being, Decision Making and Problem Solving Abilities. SSRN Electronic Journal, 0, , .	0.4	0
1302	Reduced pastâ€oriented mind wandering in left compared to right medial temporal lobe epilepsy. European Journal of Neuroscience, 2020, 52, 3411-3418.	1.2	4
1303	In Medio Stat Virtus: intermediate levels of mind wandering improve episodic memory encoding in a virtual environment. Psychological Research, 2021, 85, 1613-1625.	1.0	4
1304	Impact of Self-Generated Thoughts on Anxiety Symptoms Among University Students: Mediating Role of Rumination. Pakistan Journal of Psychological Research, 2020, 35, 37-51.	0.1	1
1305	Zihin Gezinmesi Ölçeklerinin Türkçeye Uyarlanması: Bir Geçerlik ve Güvenirlik Çalışması. Türk Bilimleri Dergisi, 2020, 18, 456-482.	EÄŸitim O:1	3
1307	An investigation of the impact of encounters with artistic imagination on well-being Emotion, 2021, 21, 1340-1355.	1.5	6
1308	Mindfulness: Helps Curb Impulsive Buying Through Improving Self Control. Journal of Modern Accounting and Auditing, 2020, 16, .	0.1	0
1309	Search Wandering Score: Predicting Timings of Online Shopping based on Wandering in User's Web Search Queries. , 2020, , .		1
1310	Resisting, recognizing, and returning: A threeâ€component model and review of persistence in episodic goals. Social and Personality Psychology Compass, 2021, 15, .	2.0	8
1312	Self-help incentives and threats associated with vocational development. Educational Psychology, 2020, 60, 132-143.	0.0	0
1313	Driver Visual Processing of Relevant and Irrelevant Information During Mind Wandering. Proceedings of the Human Factors and Ergonomics Society, 2020, 64, 1991-1995.	0.2	0
1314	The Efficacy of a Virtual Reality-Based Mindfulness Intervention. , 2020, , .		15
1315	Permanently Onlineâ€"Always Stressed Out? The Effects of Permanent Connectedness on Stress Experiences. Human Communication Research, 2021, 47, 132-165.	1.9	24
1316	Croatian Translation and Validation of the Mind-Wandering Questionnaire (MWQ). Psihologijske Teme, 2020, 29, 545-559.	0.1	2
1318	Investigating the Role of Mind Wandering in Computer-Supported Collaborative Work: A Proposal for an EEG Study. Lecture Notes in Information Systems and Organisation, 2020, , 53-62.	0.4	2
1319	Possibilities and limitations of the key methodological approaches to the study of happiness. Vestnik Moskovskogo Universiteta: Seriâ 18, Sociologiâ I Politologiâ, 2019, 25, 7-35.	0.1	3
1320	Health Benefits of Mindful Meditation. , 2020, , 159-176.		2
1321	Daydreaming. , 2020, , 1-8.		3

#	Article	IF	CITATIONS
1322	Elements of Purchasing in Nature. Management for Professionals, 2020, , 1-76.	0.3	0
1323	Universality and Specificity of Mind Wandering. Advances in Psychology, 2020, 10, 237-242.	0.0	0
1324	Skill your Will. , 2020, , 87-105.		0
1325	Line-Storm Ludic System: An Interactive Augmented Stylus and Writing Pad for Creative Soundscape. , 0, , .		1
1326	Mind Wandering. , 2020, , 164-167.		3
1327	Gilbert, Daniel., 2020, , 1807-1812.		0
1328	Detecting and Addressing Psychological Factors. , 2020, , 19-32.		0
1329	Detecting Mind Wandering Episodes in Virtual Realities Using Eye Tracking. Lecture Notes in Information Systems and Organisation, 2020, , 163-171.	0.4	3
1330	Mindfulness Approaches to Athlete Well-Being. , 2020, , 231-244.		3
1331	Mind wandering as data augmentation: How mental travel supports abstraction. Behavioral and Brain Sciences, 2020, 43, e130.	0.4	2
1332	Personality and Health., 2020,, 153-191.		0
1334	WHAT IS THE IMPACT OF AFFECTIVE DISPOSITION ON 4TH-GRADE NAEP READING SCORES?. International Journal of Research -GRANTHAALAYAH, 2021, 9, 211-228.	0.1	0
1335	The Mediating Role of Boredom and Mind Wandering in the Relationship Between Evolutionary Fitness and Tendency to Substance Use Among University Students. International Journal of High Risk Behaviors & Addiction, 2021, 10, .	0.1	0
1336	Investigating the Physiological Correlates of Daily Well-being: A PERMA Model-Based Study. Open Psychology Journal, 2020, 13, 169-180.	0.2	1
1338	Unintended Affordances as Violent Mediators. , 0, , 198-214.		0
1340	Selflessness and Happiness in Everyday Life. Journal of Individual Differences, 0, , 1-9.	0.5	2
1341	Studying the precuneus reveals structure–function–affect correlation in long-term meditators. Social Cognitive and Affective Neuroscience, 2020, 15, 1203-1216.	1.5	8
1342	<p>Mindfulness in Gastroenterology Training and Practice: A Personal Perspective</p> . Clinical and Experimental Gastroenterology, 2020, Volume 13, 497-502.	1.0	1

#	Article	IF	CITATIONS
1343	Risk Toleransä± ve Para Yönetimi'ne Farklä± Bir Yaklaşım: DolaÅŸan Zihnin Bireysel Finansman Üzerindeki Etkisi. Journal of YaÅŸar University, 2020, 15, 876-893.	0.1	1
1344	Gender Gap in Mindfulness Assessment Among Italian Nurses: A Pilot Descriptive Study. Journal of Evidence-Based Psychotherapies, 2021, 21, 81-100.	0.2	1
1345	The <i>Four Factors of Mind Wandering Questionnaire</i> : Content, Construct, and Clinical Validity. Assessment, 2023, 30, 433-447.	1.9	7
1346	Mind-Wandering during Personal Music Listening in Everyday Life: Music-Evoked Emotions Predict Thought Valence. International Journal of Environmental Research and Public Health, 2021, 18, 12321.	1.2	10
1347	Provoking thought: A predictive processing account of critical thinking and the effects of education. Educational Philosophy and Theory, 2022, 54, 2458-2468.	1.3	0
1348	Textâ€toâ€speech applications to reduce mind wandering in students with dyslexia. Journal of Computer Assisted Learning, 2022, 38, 440-454.	3.3	8
1349	The Current State of Mind: a Systematic Review of the Relationship Between Mindfulness and Mind-Wandering. Journal of Cognitive Enhancement: Towards the Integration of Theory and Practice, 2022, 6, 272-294.	0.8	3
1350	When Eyes Wander Around: Mind-Wandering as Revealed by Eye Movement Analysis with Hidden Markov Models. Sensors, 2021, 21, 7569.	2.1	12
1351	Catching wandering minds with tapping fingers: neural and behavioral insights into task-unrelated cognition. Cerebral Cortex, 2022, 32, 4447-4463.	1.6	6
1352	Sus à l'impérialisme attentionnelÂ!. , 2020, N° 119, 64-66.		O
1353	Mindfulness-Based Interventions. , 2021, , .		0
1355	Predicting response time variability from task and resting-state functional connectivity in the aging brain. Neurolmage, 2022, 250, 118890.	2.1	11
1356	The Relation Between Worry and Mental Health in Nonclinical Population and Individuals with Anxiety and Depressive Disorders: A Meta-Analysis. Cognitive Therapy and Research, 2022, 46, 480-501.	1.2	10
1357	Mind wandering in people with Multiple Sclerosis: A psychometric study. Multiple Sclerosis and Related Disorders, 2022, 58, 103521.	0.9	2
1358	Mind wandering and depression: A status report. Neuroscience and Biobehavioral Reviews, 2022, 133, 104505.	2.9	13
1359	Neuropsychological features of mind wandering in left-, right- and extra temporal lobe epilepsy. Seizure: the Journal of the British Epilepsy Association, 2022, 95, 50-55.	0.9	2
1360	Mind wandering in sensory cortices. NeuroImage Reports, 2022, 2, 100073.	0.5	2
1361	Cerveau, la force du vide. , 2017, N° 84, 52-57.		O

#	Article	IF	CITATIONS
1363	The Prevalence, Communicability and Co-Occurrence of Inverted Hallucinations: An Overlooked Global Public Health Concern., 2019, 1, 57-63.		1
1364	The incubation effect of creative thinking. Advances in Psychological Science, 2022, 30, 291.	0.2	0
1365	Literature Review of Mind Wandering. Advances in Social Sciences, 2022, 11, 18-24.	0.0	0
1366	Stronger mentalizing network connectivity in expectant fathers predicts postpartum father-infant bonding and parenting behavior. Social Neuroscience, 2022, 17, 21-36.	0.7	3
1367	Perceived idle wait and associated emotional discomfort: An analysis of retail waiting experience. Innovative Marketing, 2022, 18, 1-11.	0.7	2
1368	Working less by choice: what are the benefits and hardships?. Sustainability: Science, Practice, and Policy, 2022, 18, 81-96.	1.1	11
1369	A Mindfulness-Based Intervention to Alleviate Stress From Discrimination Among Young Sexual and Gender Minorities of Color: Protocol for a Pilot Optimization Trial. JMIR Research Protocols, 2022, 11 , e35593.	0.5	1
1370	The role of trataka in ameliorating visual strain and promoting psychological well-being during prolonged use of digital displays: A randomized controlled trial. Work, 2022, 71, 327-333.	0.6	5
1371	Staying focused when nobody is watching: Selfâ€regulatory strategies to reduce mind wandering during selfâ€directed learning. Applied Psychology, 2022, 71, 1428-1464.	4.4	1
1372	A wandering mind is a forgetful mind: A systematic review on the influence of mind wandering on episodic memory encoding. Neuroscience and Biobehavioral Reviews, 2022, 132, 774-792.	2.9	13
1373	Can Computers Outperform Humans in Detecting User Zone-Outs? Implications for Intelligent Interfaces. ACM Transactions on Computer-Human Interaction, 2022, 29, 1-33.	4.6	4
1374	Spontaneous thought and microstate activity modulation by social imitation. NeuroImage, 2022, 249, 118878.	2.1	15
1375	The link between mind wandering and learning in children. Journal of Experimental Child Psychology, 2022, 217, 105367.	0.7	5
1376	Subcortical syntax: Reconsidering the neural dynamics of language. Journal of Neurolinguistics, 2022, 62, 101062.	0.5	19
1377	Mindfulness and emotional experience in daily life among elementary school students: The role of mind-wandering. Current Psychology, 2023, 42, 15052-15060.	1.7	3
1378	Introspection confidence predicts <scp>EEG</scp> decoding of selfâ€generated thoughts and metaâ€awareness. Human Brain Mapping, 2022, 43, 2311-2327.	1.9	4
1379	Effect of Repeated Exposure to the Visual Environment on Young Children's Attention. Cognitive Science, 2022, 46, e13093.	0.8	5
1380	The cognitive processes underlying false beliefs. Journal of Consumer Psychology, 2022, 32, 359-369.	3.2	6

#	Article	IF	CITATIONS
1381	On the relation between mind wandering, PTSD symptomology, and self-control. Consciousness and Cognition, 2022, 99, 103288.	0.8	4
1382	The Impact of Mindfulness Meditation on the Psychosomatic Spectrum of Oral Diseases: Mapping the Evidence. Journal of Lifestyle Medicine, 2022, 12, 1-8.	0.3	2
1383	The Effect of Different Break Activities on Eye-Hand Coordination in Female Students. Pizhå«hish Dar MudÄ«riyyat-i VarzishÄ« Va RaftÄ r -i ḥarkatÄ«, 2022, 11, 164-180.	0.0	0
1384	Dissociation and Dissociative Disorders Reconsidered: Beyond Sociocognitive and Trauma Models Toward a Transtheoretical Framework. Annual Review of Clinical Psychology, 2022, 18, 259-289.	6.3	25
1386	The relationship between schizotypal traits and satisfaction with life among <scp>C</scp> hinese young adults: The mediating effect of trait anxiety and mind wandering. PsyCh Journal, 2022, 11, 310-316.	0.5	5
1387	Reconceptualizing mind wandering from a switching perspective. Psychological Research, 2023, 87, 357-372.	1.0	9
1388	Could immersive daydreaming underlie a deficit in attention? The prevalence and characteristics of maladaptive daydreaming in individuals with attentionâ€deficit/hyperactivity disorder. Journal of Clinical Psychology, 2022, 78, 2309-2328.	1.0	10
1389	Better to be optimistic, mindful, or both? The interaction between optimism, mindfulness, and task engagement. Journal of Occupational and Organizational Psychology, 2022, 95, 595-623.	2.6	2
1390	Happy at Work in Africa? Measuring Hedonic Well-Being Among Water Carriers in Rural Kenya Using the Experience Sampling Method. Journal of Happiness Studies, 0, , 1.	1.9	1
1392	Ecological momentary intervention to enhance emotion regulation in healthcare workers via smartphone: a randomized controlled trial protocol. BMC Psychiatry, 2022, 22, 164.	1.1	4
1393	Degraded States of Engagement in Air Traffic Control. Safety, 2022, 8, 19.	0.9	3
1394	â€`Letting my mind run wild': Exploring the role of individual engagement in nature experiences. Urban Forestry and Urban Greening, 2022, 71, 127566.	2.3	4
1395	Executive failure hypothesis explains the trait-level association between motivation and mind wandering. Scientific Reports, 2022, 12, 5839.	1.6	3
1396	Extracting blinks from continuous eye-tracking data in a mind wandering paradigm. Consciousness and Cognition, 2022, 100, 103303.	0.8	5
1397	Impaired brain network architecture as neuroimaging evidence of pain in diabetic neuropathy. Diabetes Research and Clinical Practice, 2022, 186, 109833.	1.1	1
1398	Being at work improves stress, craving, and mood for people with opioid use disorder: Ecological momentary assessment during a randomized trial of experimental employment in a contingency-management-based therapeutic workplace. Behaviour Research and Therapy, 2022, 152, 104071.	1.6	3
1399	Nonlinear EEG analysis of mindfulness training using interpretable machine learning., 2021,,.		6
1400	Maladaptive Daydreaming in Relation to Linguistic Features and Attachment Style. International Journal of Environmental Research and Public Health, 2022, 19, 386.	1.2	9

#	Article	IF	Citations
1401	The Temporal Focus of Mind-Wandering and Chinese Adolescents' Well-Being. Psychological Reports, 2021, , 003329412110571.	0.9	0
1402	Identifying knowledge important to teach about the nervous system in the context of secondary biology and science education–A Delphi study. PLoS ONE, 2021, 16, e0260752.	1.1	3
1403	Tangential Immersion: Increasing Persistence in Boring Consumer Behaviors. Journal of Consumer Research, 2022, 49, 450-472.	3.5	4
1404	The Effects of a Mindfulness Program on Mental Health in Students at an Undergraduate Program for Teacher Education: A Randomized Controlled Trial in Real-Life. Frontiers in Psychology, 2021, 12, 722771.	1.1	6
1408	Learning to learn from positive experiences. Journal of Positive Psychology, 2023, 18, 142-153.	2.6	6
1409	Meditation in the Workplace: Does Mindfulness Reduce Bias and Increase Organisational Citizenship Behaviours?. Frontiers in Psychology, 2022, 13, 747983.	1.1	1
1410	Brain networks are decoupled from external stimuli during internal cognition. NeuroImage, 2022, 256, 119230.	2.1	9
1411	A Mini-Review of Work Stress and Mindfulness: A Neuropsychological Point of View. Frontiers in Psychology, 2022, 13, 854204.	1.1	4
1412	Protocol for the Work Engagement and Well-being Study (SWELL): a randomised controlled feasibility trial evaluating the effects of mindfulness versus light physical exercise at work. BMJ Open, 2022, 12, e050951.	0.8	3
1424	A correlation study between tri-guna and emotional style: A theoretical approach toward developing a working model to integrate tri-guna with affective neuroscience and well-being. International Journal of Yoga, 2021, 14, 213.	0.4	3
1425	Ex Post Facto ex Ante (or, It's All in the Setup). , 2022, , ev39-ev43.		0
1426	Impractical Enthusiasm. , 2022, , ev29-ev38.		0
1427	Works Cited - Event. , 2022, , ev79-ev85.		0
1428	Introduction - Event. , 2022, , ev1-ev7.		0
1429	Beating a Dead Beetle. , 2022, , ev23-ev28.		0
1430	Do Earworms Have Daydreams?., 2022, , ev44-ev63.		0
1431	Notes - Event. , 2022, , ev65-ev77.		0
1432	What It's Like to Think Like What It's Like to Think Like What It's Like. , 2022, , ev8-ev22.		0

#	Article	IF	CITATIONS
1433	BilinÃSli Farkındalık ve İyilik Halinin Sürücü Davranışlarıyla İliÅŸkisinin İncelenmesi. Trafik Ve Araştırmaları Dergisi, 0, , .	e UlaåŸÄ±	^m o
1434	Strategies for Fostering a Genuine Feeling of Connection in Technologically Mediated Systems. , 2022, , .		11
1435	Identifying the Neural Correlates of Resting State Affect Processing Dynamics. , 2022, $1, .$		0
1436	Prior exposure increases judged truth even during periods of mind wandering. Psychonomic Bulletin and Review, 2022, , .	1.4	1
1437	Mindfulness and music interventions in the workplace: assessment of sustained attention and working memory using a crowdsourcing approach. BMC Psychology, 2022, 10, 108.	0.9	5
1438	Automated Classification of Cognitive Workload Levels Based on Psychophysiological and Behavioural Variables of Ex-Gaussian Distributional Features. Brain Sciences, 2022, 12, 542.	1.1	1
1439	Heartfulness Meditation: A Yogic and Neuroscientific Perspective. Frontiers in Psychology, 2022, 13, .	1.1	5
1440	Slow and Powerless Thought Dynamic Relates to Brooding in Unipolar and Bipolar Depression. Psychopathology, 2022, 55, 258-272.	1.1	9
1441	Comparing the effect of mindful and other engagement interventions in nature on attention restoration, nature connection, and mood. Journal of Environmental Psychology, 2022, 81, 101813.	2.3	7
1442	On the relationship between mind wandering and mindfulness. Scientific Reports, 2022, 12, 7755.	1.6	3
1443	Attention- versus significance-driven memory formation: Taxonomy, neural substrates, and meta-analyses. Neuroscience and Biobehavioral Reviews, 2022, 138, 104685.	2.9	2
1447	Evidence to Support Mindful Healthcare Professionals. , 2022, , 7-18.		1
1448	Replay of Specific Sequences of Neuronal Activity in the Brain and its Significance for Cognitive Processes. \tilde{A} ksperimental \hat{E}^1 na \tilde{A} \hat{E}^1 Psihologi \tilde{A} \hat{E}^1 , 2022, 15, 33-55.	0.1	0
1449	The effect of low-intensity exercise on emotional and cognitive engagement in the classroom. Npj Science of Learning, 2022, 7, .	1.5	1
1450	Sleep well, mind wander less: A systematic review of the relationship between sleep outcomes and spontaneous cognition. Consciousness and Cognition, 2022, 102, 103333.	0.8	8
1451	Mindfulness messages on napkins: The efficacy of dining hall napkins as a messaging channel. Journal of American College Health, 0 , , 1 -5.	0.8	0
1452	Impact of active and latent concerns about COVID-19 on attention. Cognitive Research: Principles and Implications, 2022, 7, .	1.1	1
1453	The altered state of consciousness induced by Î"9-THC. Consciousness and Cognition, 2022, 102, 103357.	0.8	3

#	Article	IF	CITATIONS
1457	The Effectiveness of a Brief Mindfulness-Based Program for Social Work Students in Two Separate Modules: Traditional and Online. Journal of Evidence-Based Social Work (United States), 2022, 19, 42-63.	0.3	2
1458	A Review of Automatic Detection of Learner States in Four Typical Learning Scenarios. Lecture Notes in Computer Science, 2022, , 53-72.	1.0	0
1459	Daydreaming and psychopathology in adolescence: An exploratory study. Microbial Biotechnology, 0, ,	0.9	0
1460	Peripheral Light Cues as a Naturalistic Measure of Focus. , 2022, , .		1
1461	Not All Daydreaming Is Equal: A Longitudinal Investigation of Social and General Daydreaming and Marital Relationship Quality. Frontiers in Psychology, 0, 13, .	1.1	0
1462	Offline memory consolidation during waking rest. , 2022, 1, 441-453.		16
1463	Mindful Attention as a Skillful Means Toward Intergroup Prosociality. Mindfulness, 2023, 14, 2471-2484.	1.6	8
1464	Self-reported mind wandering reflects executive control and selective attention. Psychonomic Bulletin and Review, 2022, 29, 2167-2180.	1.4	5
1465	Spontaneous or Deliberate: The Dual Influence of Mind Wandering on Creative Incubation. Journal of Creative Behavior, 2022, 56, 584-600.	1.6	6
1466	Mind wandering in adults with attention deficit hyperactivity disorder: Preliminary evaluation using the Mind Excessively Wandering Scale in a Japanese clinical population. , 2022, 1 , .		0
1467	Mind Wandering Impedes Response Inhibition by Affecting the Triggering of the Inhibitory Process. Psychological Science, 2022, 33, 1068-1085.	1.8	4
1468	Modulation of Mind Wandering Using Monaural Beat Stimulation in Subjects With High Trait-Level Mind Wandering. Frontiers in Psychology, 0, 13, .	1.1	3
1469	An Effective Entropy-Assisted Mind-Wandering Detection System Using EEG Signals of MM-SART Database. IEEE Journal of Biomedical and Health Informatics, 2022, 26, 3649-3660.	3.9	5
1471	Avoidance of cognitive efforts as a risk factor in interaction. Discourse Studies, 2022, 24, 269-290.	0.5	0
1472	Effects of a randomised trial of 5-week heart rate variability biofeedback intervention on mind wandering and associated brain function. Cognitive, Affective and Behavioral Neuroscience, 2022, 22, 1349-1357.	1.0	3
1473	The potential of mind wandering in the recovery from addiction. International Journal of Drug Policy, 2022, 107, 103772.	1.6	1
1474	Making the most use of boredom in organisations: A study of the ambivalent nature of boredom in business meetings. @grh, 2022, N° 43, 35-59.	0.2	1
1475	Meta-awareness, mind wandering and negative mood in the context of the continuity hypothesis of dreaming. Phenomenology and the Cognitive Sciences, 2024, 23, 105-131.	1.1	1

#	Article	IF	CITATIONS
1476	The relationship between mind wandering and reading comprehension: A meta-analysis. Psychonomic Bulletin and Review, 2023, 30, 40-59.	1.4	8
1477	The initial Polish adaptation of the Mind Wandering Questionnaire: translation and verification of the scale internal consistency. Current Problems of Psychiatry, 2022, 23, 73-79.	0.1	1
1479	Associations between personality and driving behavior are mediated by mind-wandering tendency: A cross-national comparison of Australian and Italian drivers. Transportation Research Part F: Traffic Psychology and Behaviour, 2022, 89, 265-275.	1.8	2
1480	The effect of transcranial direct current stimulation on the interplay between executive control, behavioral variability and mind wandering: A registered report. NeuroImage Reports, 2022, 2, 100109.	0.5	2
1481	Mind-wandering during contemporary live music: An exploratory study. Musicae Scientiae, 2023, 27, 616-636.	2.2	7
1482	Mindfully Aware and Open: Mitigating Subjective and Objective Financial Vulnerability via Mindfulness Practices. Journal of Consumer Affairs, 0, , .	1.2	4
1483	Predicting Mind-Wandering with Facial Videos in Online Lectures. , 2022, , .		3
1484	The steady state visual evoked potential (SSVEP) tracks "sticky―thinking, but not more general mind-wandering. Frontiers in Human Neuroscience, 0, 16, .	1.0	3
1485	In Virus Veritas Lockdown and Happiness Under COVID-19. Social Indicators Research, 0, , .	1.4	4
1486	A common factors perspective on mindfulness-based interventions. , 2022, 1, 605-619.		14
1487	COVID-19 Related Emotional Stress and Bedtime Procrastination Among College Students in China: A Moderated Mediation Model. Nature and Science of Sleep, 0, Volume 14, 1437-1447.	1.4	11
1488	What is mind blanking: A conceptual clarification. European Journal of Neuroscience, 2022, 56, 4837-4842.	1.2	6
1489	Closing the empathy gap: A narrative review of the measurement and reduction of parochial empathy. Social and Personality Psychology Compass, 2022, 16, .	2.0	8
1490	Can Rational Emotive Behaviour Therapy (REBT) and Mindfulness be Integrated Effectively within High Performance Settings?. Journal of Rational - Emotive and Cognitive - Behavior Therapy, 0, , .	1.0	3
1491	TopographyNET., 2022,,.		1
1492	Developmental psychologists should adopt citizen science to improve generalization and reproducibility. Infant and Child Development, 2024, 33, .	0.9	5
1493	Environmental influences on affect and cognition: A study of natural and commercial semi-public spaces. Journal of Environmental Psychology, 2022, 83, 101852.	2.3	3
1494	Collecting qualitative data using a smartphone app: Learning from research involving people with experience of multiple disadvantage. Methodological Innovations, 0, , 205979912211145.	0.5	O

#	Article	IF	CITATIONS
1495	Automatically detecting task-unrelated thoughts during conversations using keystroke analysis. User Modeling and User-Adapted Interaction, $0, \dots$	2.9	0
1496	Task-unrelated thought during educational activities: A meta-analysis of its occurrence and relationship with learning. Contemporary Educational Psychology, 2022, 71, 102098.	1.6	8
1497	"Look at the future― Maintained fixation impoverishes future thinking. Consciousness and Cognition, 2022, 105, 103398.	0.8	4
1498	The role of smartphones in college students' mind-wandering during learning. Computers and Education, 2022, 190, 104616.	5.1	5
1499	Equinox., 2022,,.		0
1501	Frequency, Content, and Functions of Self-Reported Inner Speech in Young Adults: A Synthesis. Cultural Psychology of Education, 2022, , 147-170.	0.1	2
1502	Mobile Ethnography in Tourism and Hospitality: Concept, Tools, and Applications., 2022,, 753-773.		0
1503	Kurseinheit 3: Vertiefung des Themas Atemmeditation. , 2022, , 81-88.		0
1504	Mind und mindfulness – Eine bildungstheoretische Diskussion. , 2022, , 5-27.		0
1505	Inner Speech: The Private Area to Remember, Play, and Dream. SpringerBriefs in Psychology, 2022, , 1-5.	0.1	2
1506	Examining the relation between mind wandering and unhealthy eating behaviours. Personality and Individual Differences, 2023, 200, 111908.	1.6	1
1507	Where Is My Mind…? The Link between Mind Wandering and Prospective Memory. Brain Sciences, 2022, 12, 1139.	1.1	3
1508	Coping emotional discomfort at retail checkout: Potential distractions and implications. Innovative Marketing, 2022, 18, 159-169.	0.7	0
1509	Using mobile meditation app data to predict future app engagement: an observational study. Journal of the American Medical Informatics Association: JAMIA, 2022, 29, 2057-2065.	2,2	3
1510	When self comes to a wandering mind: Brain representations and dynamics of self-generated concepts in spontaneous thought. Science Advances, 2022, 8, .	4.7	7
1511	Impacts of Attention Level on Manual Take-Over Performance in Automatic Driving on High-Speed Railways. International Journal of Human-Computer Interaction, 2024, 40, 603-612.	3.3	1
1512	Sleeping poorly is robustly associated with a tendency to engage in spontaneous waking thought. Consciousness and Cognition, 2022, 105, 103401.	0.8	7
1513	Mind-Wandering and Emotional Processing in Nondirective Meditation. , 2022, , 201-210.		2

#	Article	IF	CITATIONS
1514	How and Why Our Mind Wanders?., 2022,, 23-41.		0
1515	Introduction. The Lines, Circles and Zigzag on Mind-Wandering. , 2022, , 1-21.		0
1516	Education in Agency, Mind-Wandering, and the Contemplative Mind., 2022, , 159-173.		0
1517	Reorganizing One's World: The Gestalt Psychological Multiple-Field Approach to "Mind-Wandering― , 2022, , 77-101.		2
1518	A Contemplative Perspective on Mind Wandering. , 2022, , 175-199.		0
1519	Mind-Wandering in Adolescents: Evidence, Challenges, and Future Directions. , 2022, , 43-58.		1
1520	Extended Minds and Tools for Mind-Wandering. , 2022, , 103-122.		0
1521	Noninvasive Brain Stimulation for the Modulation of Mind Wandering. , 2022, , 143-158.		0
1522	Is a Wandering Mind an Unhappy Mind? The Affective Qualities of Creativity, Volition, and Resistance., 2022,, 225-253.		1
1523	INVESTIGATION OF THE EFFECT OF MINDFULNESS-BASED EDUCATION PROGRAM ON THE EXECUTIVE FUNCTIONING LEVEL OF PRE-SCHOOL CHILDREN. Mehmet Akif Ersoy Üniversitesi Eğitim Fakýltesi Dergisi, (), 0.3	0
1524	How Discrimination Gets Under the Skin: Biological Determinants of Discrimination Associated With Dysregulation of the Brain-Gut Microbiome System and Psychological Symptoms. Biological Psychiatry, 2023, 94, 203-214.	0.7	6
1525	Mindfulness in the focus of the neurosciences - The contribution of neuroimaging to the understanding of mindfulness. Frontiers in Behavioral Neuroscience, 0, 16, .	1.0	7
1526	How Chanting Relates to Cognitive Function, Altered States and Quality of Life. Brain Sciences, 2022, 12, 1456.	1.1	2
1527	Retrieval flexibility links to creativity: evidence from computational linguistic measure. Cerebral Cortex, 2023, 33, 4964-4976.	1.6	3
1528	The effect of letter-case type on the semantic processing of words and sentences during attentive and mind-wandering states. Language and Cognition, 0 , $1-25$.	0.2	0
1529	"Sometime in the futureâ€â€"The technology entrepreneur as utopian market hero. Marketing Theory, 0, , 147059312211377.	1.7	1
1530	Neural modulations in the auditory cortex during internal and external attention tasks: A single-patient intracranial recording study. Cortex, 2022, 157, 211-230.	1.1	2
1531	Negative mood mind wandering and unsafe driving in young male drivers. Accident Analysis and Prevention, 2022, 178, 106867.	3.0	2

#	Article	IF	CITATIONS
1532	Examining the impact of a brief human-canine interaction on stress and attention. , 0, , .		1
1533	Beyond experiential spending: Consumers report higher wellâ€being from purchases that satisfy intrinsic goals. British Journal of Social Psychology, 0, , .	1.8	0
1534	Revising Policy to Reflect Our Better Nature. , 2023, , 71-84.		0
1535	Behavioral economics: who are the investors with the most sustainable stock happiness, and why? Low aspiration, external control, and country domicile may save your lives—monetary wisdom. Asian Journal of Business Ethics, 2022, 11, 359-397.	0.7	3
1536	Differential relationships between thought dimensions and momentary affect in daily life. Psychological Research, 2023, 87, 1632-1643.	1.0	1
1537	The role of daydreaming and creative thinking in the relationship between inattention and real-life creativity: A test of multiple mediation model. Thinking Skills and Creativity, 2022, 46, 101181.	1.9	3
1538	Investigating Mind-Wandering Episodes While Using Digital Technologies: An Experimental Approach Based on Mixed-Methods. Lecture Notes in Information Systems and Organisation, 2022, , 301-309.	0.4	0
1539	Age-Related Differences on Mind Wandering While Using Technology: A Proposal for an Experimental Study. Lecture Notes in Information Systems and Organisation, 2022, , 319-327.	0.4	0
1540	Neural representations of self-generated thought during think-aloud fMRI. NeuroImage, 2023, 265, 119775.	2.1	3
1541	Pavlovian-based neurofeedback enhances meta-awareness of mind-wandering. Neural Networks, 2023, 158, 239-248.	3.3	1
1542	Contemplation of Nature to Promote Mental Health and Prevent Depression in Youth. Depression and Personality, 2023, , 75-95.	0.3	0
1543	Zooming in or zoning out: examining undergraduate learning experiences with zoom and the role of mind-wandering. Computers and Education Open, 2023, 4, 100118.	2.6	5
1544	The Time Has Come to Be Mindwanderful: Mind Wandering and the Intuitive Psychology Mode. , 2023, , 145-160.		0
1545	The Qwantify app dataset: A remote experience sampling study of desire, emotion, and well-being. Frontiers in Psychology, 0, 13, .	1.1	0
1546	Spontaneous thought characteristics are differentially related to heightened negative affect versus blunted positive affect in adolescents: An experience sampling study. JCPP Advances, 2022, 2, .	1.4	2
1547	Meta-Awareness and Control of Internal Attention: a Simulated Thoughts Paradigm Investigation. Mindfulness, 0, , .	1.6	0
1548	Computational models of subjective feelings in psychiatry. Neuroscience and Biobehavioral Reviews, 2023, 145, 105008.	2.9	9
1549	Pay attention and you might miss it: Greater learning during attentional lapses. Psychonomic Bulletin and Review, 2023, 30, 1041-1052.	1.4	4

#	Article	IF	CITATIONS
1550	From Distraction to Mindfulness: Latent Structure of the Spanish Mind-Wandering Deliberate and Spontaneous Scales and Their Relationship to Dispositional Mindfulness and Attentional Control. Mindfulness, 2023, 14, 732-745.	1.6	2
1551	Development and validation of children's mind wandering scales. Frontiers in Public Health, 0, 10, .	1.3	3
1552	Impacting employees' and managers' mental health skills using a workplace-adapted mindfulness-based intervention. Frontiers in Psychology, 0, 13, .	1.1	2
1553	The effect of background sounds on mind wandering. Psychological Research, 0, , .	1.0	0
1554	Relationships between resting-state EEG functional networks organization and individual differences in mind wandering. Scientific Reports, 2022, 12, .	1.6	2
1555	Context independent reductions in external processing during self-generated episodic social cognition. Cortex, 2023, 159, 39-53.	1.1	1
1556	Being "there and aware― a meta-analysis of the literature on leader mindfulness. European Journal of Work and Organizational Psychology, 2023, 32, 299-316.	2.2	1
1557	A mindfulness-based intervention adapted to dementia caregivers: A study protocol for a randomized clinical control trial. Frontiers in Psychology, 0, 13, .	1.1	1
1558	Workplace Interruptions and Emotional Regulation. Research on Emotion in Organizations, 2023, 18, 121-142.	0.1	0
1559	Paradoxical Impacts of Social Relationship on Well-Being During the COVID-19 Pandemic. Journal of Happiness Studies, 0, , .	1.9	2
1560	Pessimistic assessments of ability in informal conversation. Journal of Applied Social Psychology, 2023, 53, 555-569.	1.3	4
1561	Future Selves interventions: A critique of the current evidence base., 2015, 1, 24-30.		1
1562	Webcam-based eye tracking to detect mind wandering and comprehension errors. Behavior Research Methods, 2024, 56, 1-17.	2.3	5
1563	Toward naturalistic neuroscience: Mechanisms underlying the flattening of brain hierarchy in movie-watching compared to rest and task. Science Advances, 2023, 9, .	4.7	25
1564	Mindful attention promotes control of brain network dynamics for self-regulation and discontinues the past from the present. Proceedings of the National Academy of Sciences of the United States of America, 2023, 120, .	3.3	10
1565	Are Mindfulness and Mind-Wandering Opposite Constructs? It Depends on How Mindfulness is Conceptualised. Psychological Reports, 0, , 003329412311523.	0.9	0
1566	Temporal Changes in the State Effect of Meditation on Response Inhibition Processes. Mindfulness, 0, ,	1.6	1
1567	Perceived Group Identity Alters Taskâ€Unrelated Thought and Attentional Divergence During Conversations. Cognitive Science, 2023, 47, .	0.8	1

#	Article	IF	CITATIONS
1568	The relationship between schizotypal personality features and mind wandering among college students during COVID-19 pandemic: A moderator of depression. Frontiers in Psychiatry, 0, 13, .	1.3	1
1569	Brief Mindfulness Instruction Predicts Anonymous Prosocial Helping of an Ostracized Racial Outgroup Member. Mindfulness, 2023, 14, 378-394.	1.6	2
1570	EEG complexity during mind wandering: A multiscale entropy investigation. Neuropsychologia, 2023, 180, 108480.	0.7	2
1571	Curiosity makes your mind wander: Effects of epistemic curiosity and trait anxiety on mind wandering. Personality and Individual Differences, 2023, 204, 112069.	1.6	0
1572	Performance pressure and innovative work behaviour: The role of problem-orientated daydreams. IIMB Management Review, 2022, 34, 333-345.	0.7	3
1573	Daydreaming. , 2022, , 343-350.		0
1574	Mind Wandering. , 2022, , 868-875.		0
1575	Coexistence of thought types as an attentional state during a sustained attention task. Scientific Reports, 2023, 13, .	1.6	0
1576	The Role of Mindfulness, Mind Wandering, Attentional Control, and Maladaptive Personality Traits in Problematic Gaming Behavior. Mindfulness, 2023, 14, 648-670.	1.6	4
1577	A randomized controlled trial of a 14-day mindfulness ecological momentary intervention (MEMI) for generalized anxiety disorder. European Psychiatry, 2023, 66, .	0.1	6
1578	Focus, Flush, Reset, and Reflect: Essential Skills for Optimal Performance. Strategies, 2023, 36, 19-30.	0.2	0
1579	High-mind wandering correlates with high risk for problematic alcohol use in China and Germany. European Archives of Psychiatry and Clinical Neuroscience, 2024, 274, 335-341.	1.8	0
1580	Self-Compassion and Mindfulness. Mindfulness in Behavioral Health, 2023, , 19-31.	0.2	0
1581	Transdiagnostic distortions in autobiographical memory recollection. , 2023, 2, 166-182.		8
1582	Attentional fluctuations and the temporal organization of memory. Cognition, 2023, 235, 105408.	1.1	4
1583	Natural environments, psychosocial health, and health behaviors in a crisis – A scoping review of the literature in the COVID-19 context. Journal of Environmental Psychology, 2023, 88, 102009.	2.3	3
1584	Dynamics of Internal Attention and Internally-Directed Cognition: The Attention-to-Thoughts (A2T) Model. Psychological Inquiry, 2022, 33, 239-260.	0.4	4
1585	An expanded mindful mindset: The role of different skills in stress reduction and life satisfaction. Journal of Consumer Affairs, 2023, 57, 821-847.	1.2	1

#	Article	IF	CITATIONS
1586	Mindfulness-Based Attention Training in the Navy: A Feasibility Study. Psychological Reports, 0, , 003329412311544.	0.9	1
1588	Effects of Suryanamaskar, an Intensive Yoga Exercise Routine, on the Stress Levels and Emotional Intelligence of Indian Students. International Journal of Environmental Research and Public Health, 2023, 20, 2845.	1.2	0
1589	Clarifying Internally-Directed Cognition: A Commentary on the Attention to Thoughts Model. Psychological Inquiry, 2022, 33, 261-272.	0.4	1
1590	Modelling Well-Being with Mindfulness Intervention on Bottom- and Middle-40% Income Earners in Malaysia. International Journal of Environmental Research and Public Health, 2023, 20, 3480.	1.2	1
1591	Ecological momentary assessment of mind-wandering: meta-analysis and systematic review. Scientific Reports, 2023, 13, .	1.6	1
1592	In sight, out of mind? Disengagement at encoding gradually reduces recall of location. Quarterly Journal of Experimental Psychology, 0, , 174702182311596.	0.6	O
1593	Do Associations Between Mind Wandering and Learning from Complex Texts Vary by Assessment Depth and Time?. , 2023, , .		0
1594	How Often Are We in the Here and Now?. Social Sciences, 2023, 12, 132.	0.7	0
1595	A highly replicable decline in mood during rest and simple tasks. Nature Human Behaviour, 2023, 7, 596-610.	6.2	5
1596	Mind wandering in reading: An embodied approach. Frontiers in Human Neuroscience, 0, 17, .	1.0	2
1597	Effect of mindfulness on anxiety and depression in insomnia patients: A systematic review and meta-analysis. Frontiers in Psychiatry, 0, 14 , .	1.3	0
1598	Dimensions of inattention: Cognitive, behavioral, and affective consequences. Frontiers in Psychology, 0, 14, .	1.1	1
1599	The impact of an organizational-level mindfulness-based intervention on workplace social capital and psychological safety: A qualitative content analysis. Frontiers in Psychology, 0, 14, .	1.1	4
1600	Did smartphones enhance or diminish well-being during the COVID-19 pandemic?. Frontiers in Psychology, 0, 14, .	1.1	O
1601	Time for you and for me: compassionate goals predict greater psychological well-being via the perception of time as nonzero-sum resources. Journal of Social Psychology, 0, , 1-17.	1.0	1
1604	Behavioral economics and monetary wisdom: A crossâ€level analysis of monetary aspiration, pay (dis)satisfaction, risk perception, and corruption in 32 nations. Business Ethics, Environment and Responsibility, 2023, 32, 925-945.	1.6	4
1605	Sporcularda Bilinçli Farkındalık ve Zihnin İstemli-İstemsiz Gezinme Durumlarının Akış Deneyimine Akdeniz Spor Bilimleri Dergisi, 0, , .	Etkisi. 0.1	0
1606	Ergenlerde Bilinçli Farkındalık ve Psikolojik İyi Oluş Arasındaki İlişkide Cinsiyetin Düzenleyici Rolý Evran Üniversitesi Sosyal Bilimler Enstitüsü Dergisi, 0, , .	⁄40.2 ^{Ahi}	O

#	Article	IF	CITATIONS
1607	Contradições e (des)alentos do existir: a modernidade poética de Marianne Moore. Scripta, 2023, 26, 282-305.	0.0	0
1608	When the mind's eye prevails: The Internal Dominance over External Attention (IDEA) hypothesis. Psychonomic Bulletin and Review, 2023, 30, 1668-1688.	1.4	2
1609	eSEE-d: Emotional State Estimation Based on Eye-Tracking Dataset. Brain Sciences, 2023, 13, 589.	1.1	3
1610	Impact of a Brief Mindfulness Training on Anxiety, Depression, and Subjective Happiness of the First-Year Psychology Students in Russia: Pilot Case Study of Ural Federal University. SAGE Open, 2023, 13, 215824402311666.	0.8	1
1611	Close your eyes and open your mind: how closed eyes affect evaluations of utilitarian and hedonic advertising appeals. Journal of Consumer Marketing, 2023, 40, 702-711.	1.2	2
1612	Long-term effects of a tailored mindfulness-based program for Chinese intensive care unit nurses: A randomized parallel-group trial. Nurse Education in Practice, 2023, 70, 103640.	1.0	0
1613	Towards causal mechanisms of consciousness through focused transcranial brain stimulation. Neuroscience of Consciousness, 2023, 2023, .	1.4	1
1614	Intrusive thinking: Circuit and synaptic mechanisms of a transdiagnostic psychiatric symptom. Neuroscience and Biobehavioral Reviews, 2023, 150, 105196.	2.9	0
1628	Measuring Multidimensional Facets of SRL Engagement with Multimodal Data. Advances in Analytics for Learning and Teaching, 2023, , 141-173.	0.5	2
1637	The importance of accounting for off-task behaviours during data collection. Nature Human Behaviour, 0, , .	6.2	0
1639	Attentional switch to memory: An early and critical phase of the cognitive cascade allowing autobiographical memory retrieval. Psychonomic Bulletin and Review, 2023, 30, 1707-1721.	1.4	5
1649	Investigation of the relation between task engagement and eye gaze. , 2022, , .		0
1651	Evaluating brain spectral and connectivity differences between silent mind-wandering and trance states. Progress in Brain Research, 2023, , 29-61.	0.9	0
1659	Exploring Extended Mind-Wandering Through an Interactive Haptic Fidget Object. , 2023, , .		0
1660	The social psychology of everyday life. Advances in Experimental Social Psychology, 2023, , 77-137.	2.0	2
1665	An Overview of Mind-Wandering According to Boggi's Approach and Interests. Theory and History in the Human and Social Sciences, 2023, , 67-97.	0.2	0
1668	Mindfulness-Based Interventions for Psychiatry. , 2023, , 1-29.		0
1674	Affect Across the Wake-Sleep Cycle. Affective Science, 2023, 4, 563-569.	1.5	1

#	Article	IF	CITATIONS
1687	Intentional mind wandering is objectively linked to low effort and tasks with high predictability. , $2023, , .$		0
1688	Human Connection: A Crucial Ingredient in Vacation Experience. International Handbooks of Quality-of-life, 2023, , 225-236.	0.3	1
1691	Mindfulness: The first line of defense in cyberspace. , 0, , .		0
1697	Recent advances in the neuroscience of spontaneous and off-task thought: implications for mental health. , 2023, 1, 827-840.		1
1706	Effortless attention trainings: The intersection of attention and mental health in children and teenagers. , 0 , , .		0
1731	Nouveautés dans les modÃ'les des addictions à d'autres domaines. , 2023, , 409-438.		O
1741	Überblick zu stoischen Maximen und psychologische Emotions- und Glýcksforschung. , 2023, , 17-27.		0
1742	Prinzip 1: Selbstkontrolle: Fokussierung auf wenige, wichtige Dinge. , 2023, , 29-39.		0