

David Sander

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7787359/publications.pdf>

Version: 2024-02-01

163
papers

10,655
citations

44069

48
h-index

36028

97
g-index

180
all docs

180
docs citations

180
times ranked

9656
citing authors

#	ARTICLE	IF	CITATIONS
1	Differential Contributions of Ventral Striatum Subregions to the Motivational and Hedonic Components of the Affective Processing of Reward. <i>Journal of Neuroscience</i> , 2022, 42, 2716-2728.	3.6	15
2	Better Subjective Sleep Quality Partly Explains the Association Between Self-Reported Physical Activity and Better Cognitive Function. <i>Journal of Alzheimer's Disease</i> , 2022, 87, 919-931.	2.6	7
3	Children's automatic evaluation of self-generated actions is different from adults. <i>Developmental Science</i> , 2021, 24, e13045.	2.4	3
4	Individual differences in learning positive affective value. <i>Current Opinion in Behavioral Sciences</i> , 2021, 39, 19-26.	3.9	10
5	Relationships between changes in self-reported physical activity, sedentary behaviour and health during the coronavirus (COVID-19) pandemic in France and Switzerland. <i>Journal of Sports Sciences</i> , 2021, 39, 699-704.	2.0	241
6	Why Are Individuals With Diabetes Less Active? The Mediating Role of Physical, Emotional, and Cognitive Factors. <i>Annals of Behavioral Medicine</i> , 2021, 55, 904-917.	2.9	14
7	Emotional learning. , 2021, , 133-165.		3
8	Theoretical approaches to emotion and its measurement. , 2021, , 3-37.		9
9	Effects of hunger on emotional arousal responses and attention/memory biases.. <i>Emotion</i> , 2021, 21, 148-158.	1.8	11
10	Evolution of physical activity habits after a context change: The case of COVID-19 lockdown. <i>British Journal of Health Psychology</i> , 2021, 26, 1135-1154.	3.5	49
11	Exogenous capture of visual spatial attention by olfactory-trigeminal stimuli. <i>PLoS ONE</i> , 2021, 16, e0252943.	2.5	0
12	Reward and emotion: an affective neuroscience approach. <i>Current Opinion in Behavioral Sciences</i> , 2021, 39, 161-167.	3.9	31
13	The rise of affectivism. <i>Nature Human Behaviour</i> , 2021, 5, 816-820.	12.0	77
14	Relevance and emotion. <i>Journal of Pragmatics</i> , 2021, 181, 259-269.	1.5	16
15	Unconscious emotional processing. <i>Food Quality and Preference</i> , 2021, 92, 104177.	4.6	1
16	A fascinating but risky case of reverse inference: From measures to emotions!. <i>Food Quality and Preference</i> , 2021, 92, 104183.	4.6	9
17	3D-Printed Pacifier-Shaped Mouthpiece for fMRI-Compatible Gustometers. <i>ENeuro</i> , 2021, 8, ENEURO.0208-21.2021.	1.9	3
18	Cognitive-bias modification intervention to improve physical activity in patients following a rehabilitation programme: protocol for the randomised controlled IMPACT trial. <i>BMJ Open</i> , 2021, 11, e053845.	1.9	7

#	ARTICLE	IF	CITATIONS
19	Beyond Personal Empathy: Perceiving Inclusive Empathy as Socially Shared Predicts Support for Transitional Justice Mechanisms. <i>Affective Science</i> , 2021, 2, 402.	2.6	1
20	The role of epistemic emotions in learning from others. <i>Behavioral and Brain Sciences</i> , 2021, 44, e151.	0.7	1
21	Neural functional correlates of the impact of socio-emotional stimuli on performances on a flanker task in children aged 9â€“11 years. <i>Neuropsychologia</i> , 2020, 145, 106747.	1.6	7
22	Affective Dilemmas: The Impact of Trait Affect and State Emotion on Sustainable Consumption Decisions in a Social Dilemma Task. <i>Environment and Behavior</i> , 2020, 52, 33-59.	4.7	19
23	LikeWant: A new methodology to measure implicit wanting for flavors and fragrances. <i>Food Quality and Preference</i> , 2020, 80, 103829.	4.6	3
24	Impact of couple conflict and mediation on how romantic partners are seen: An fMRI study. <i>Cortex</i> , 2020, 130, 302-317.	2.4	10
25	Higher inhibitory control is required to escape the innate attraction to effort minimization. <i>Psychology of Sport and Exercise</i> , 2020, 51, 101781.	2.1	29
26	Comment: Collective Epistemic Emotions and Individualized Learning: A Relational Account. <i>Emotion Review</i> , 2020, 12, 230-232.	3.4	4
27	Sustained effects of pleasant and unpleasant smells on resting state brain activity. <i>Cortex</i> , 2020, 132, 386-403.	2.4	8
28	An fMRI study of error monitoring in Montessori and traditionally-schooled children. <i>Npj Science of Learning</i> , 2020, 5, 11.	2.8	19
29	Emotion recognition development: Preliminary evidence for an effect of school pedagogical practices. <i>Learning and Instruction</i> , 2020, 69, 101353.	3.2	17
30	Temporal dynamics of amygdala response to emotion- and action-relevance. <i>Scientific Reports</i> , 2020, 10, 11138.	3.3	27
31	Physically active individuals look for more: An eyeâ€“tracking study of attentional bias. <i>Psychophysiology</i> , 2020, 57, e13582.	2.4	18
32	The impact of empathy and perspective-taking instructions on proponents and opponents of immigration. <i>Humanities and Social Sciences Communications</i> , 2020, 7, .	2.9	5
33	Socio-affective inferential mechanisms involved in emotion recognition. , 2019, , 142-164.		2
34	Measuring wanting without asking: The Pavlovian-to-instrumental transfer paradigm under test. <i>Food Quality and Preference</i> , 2019, 78, 103720.	4.6	2
35	Cognitive resources moderate the adverse impact of poor perceived neighborhood conditions on self-reported physical activity of older adults. <i>Preventive Medicine</i> , 2019, 126, 105741.	3.4	40
36	Achievement motivation modulates Pavlovian aversive conditioning to goal-relevant stimuli. <i>Npj Science of Learning</i> , 2019, 4, 4.	2.8	9

#	ARTICLE	IF	CITATIONS
37	Vulnerability to relapse under stress: insights from affective neuroscience. <i>Swiss Medical Weekly</i> , 2019, 149, w20151.	1.6	3
38	Emotions in attacker-defender conflicts. <i>Behavioral and Brain Sciences</i> , 2019, 42, e120.	0.7	0
39	Considerations for the study of "incentive hope" and sign-tracking behaviors in humans. <i>Behavioral and Brain Sciences</i> , 2019, 42, e48.	0.7	0
40	Not my future? Core values and the neural representation of future events. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2018, 18, 476-484.	2.0	14
41	Feel good, stay green: Positive affect promotes pro-environmental behaviors and mitigates compensatory "mental bookkeeping" effects. <i>Journal of Environmental Psychology</i> , 2018, 56, 3-11.	5.1	57
42	Measuring Pavlovian appetitive conditioning in humans with the postauricular reflex. <i>Psychophysiology</i> , 2018, 55, e13073.	2.4	13
43	Emotion Recognition in Simulated Social Interactions. <i>IEEE Transactions on Affective Computing</i> , 2018, , 1-1.	8.3	32
44	Behavioral and Neural Evidence of the Rewarding Value of Exercise Behaviors: A Systematic Review. <i>Sports Medicine</i> , 2018, 48, 1389-1404.	6.5	77
45	"Dior, J'adore": The role of contextual information of luxury on emotional responses to perfumes. <i>Food Quality and Preference</i> , 2018, 69, 36-43.	4.6	11
46	Goal-relevant situations facilitate memory of neutral faces. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2018, 18, 1269-1282.	2.0	9
47	More Than Meets the Eye: The Impact of Materialism on Information Selection During Luxury Choices. <i>Frontiers in Behavioral Neuroscience</i> , 2018, 12, 172.	2.0	6
48	An Appraisal-Driven Componential Approach to the Emotional Brain. <i>Emotion Review</i> , 2018, 10, 219-231.	3.4	68
49	Brain Networks, Emotion Components, and Appraised Relevance. <i>Emotion Review</i> , 2018, 10, 238-241.	3.4	4
50	Distinct Brain Areas involved in Anger versus Punishment during Social Interactions. <i>Scientific Reports</i> , 2018, 8, 10556.	3.3	29
51	Enhanced Pavlovian aversive conditioning to positive emotional stimuli.. <i>Journal of Experimental Psychology: General</i> , 2018, 147, 905-923.	2.1	23
52	Cas 13. Évaluation des processus émotionnels chez une jeune fille avec tumeur amygdalienne gauche: mise en évidence d'un déficit de la mémoire émotionnelle verbale. , 2018, , 331-346.		0
53	Emotion perception from a componential perspective. <i>Cognition and Emotion</i> , 2017, 31, 47-56.	2.0	87
54	When symbolism overtakes quality: Materialists consumers disregard product quality when faced with luxury brands. <i>Journal of Economic Psychology</i> , 2017, 61, 115-123.	2.2	14

#	ARTICLE	IF	CITATIONS
55	Brain activity underlying negative self- and other-perception in adolescents: The role of attachment-derived self-representations. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2017, 17, 554-576.	2.0	23
56	Considering the Influence of the Pavlovian System on Behavior: Appraisal and Value Representation. <i>Psychological Inquiry</i> , 2017, 28, 52-55.	0.9	5
57	Two kinds of respect for two kinds of contempt: Why contempt can be both a sentiment and an emotion. <i>Behavioral and Brain Sciences</i> , 2017, 40, e234.	0.7	2
58	The resilience framework as a strategy to combat stress-related disorders. <i>Nature Human Behaviour</i> , 2017, 1, 784-790.	12.0	420
59	“That’s Deep!” The Role of Being Moved and Feelings of Profundity in the Appreciation of Serious Narratives. , 2017, , 347-369.		19
60	Associating a product with a luxury brand label modulates neural reward processing and favors choices in materialistic individuals. <i>Scientific Reports</i> , 2017, 7, 16176.	3.3	4
61	Odor and Emotion. , 2017, , 101-102.		11
62	Swiss Identity Smells Like Chocolate: Social Identity Shapes Olfactory Experience. <i>SSRN Electronic Journal</i> , 2016, , .	0.4	0
63	Editorial: Behavioral Insights for a Sustainable Energy Transition. <i>Frontiers in Energy Research</i> , 2016, 4, .	2.3	3
64	The Impact of Emotions and Empathy-Related Traits on Punishment Behavior: Introduction and Validation of the Inequality Game. <i>PLoS ONE</i> , 2016, 11, e0151028.	2.5	15
65	Theoretical Approaches to Emotion and Its Measurement. , 2016, , 3-30.		35
66	Swiss identity smells like chocolate: Social identity shapes olfactory judgments. <i>Scientific Reports</i> , 2016, 6, 34979.	3.3	11
67	Attentional bias for positive emotional stimuli: A meta-analytic investigation.. <i>Psychological Bulletin</i> , 2016, 142, 79-106.	6.1	231
68	Emotional memory: From affective relevance to arousal. <i>Behavioral and Brain Sciences</i> , 2016, 39, e216.	0.7	9
69	Emotional attention for erotic stimuli: Cognitive and brain mechanisms. <i>Journal of Comparative Neurology</i> , 2016, 524, 1668-1675.	1.6	29
70	Measuring wanting and liking from animals to humans: A systematic review. <i>Neuroscience and Biobehavioral Reviews</i> , 2016, 63, 124-142.	6.1	163
71	Androstadienone’s influence on the perception of facial and vocal attractiveness is not sex specific. <i>Psychoneuroendocrinology</i> , 2016, 66, 166-175.	2.7	32
72	When at rest: “Event-free” active inference may give rise to implicit self-models of coping potential. <i>Behavioral and Brain Sciences</i> , 2015, 38, e114.	0.7	1

#	ARTICLE	IF	CITATIONS
73	Introduction: Moral Emotions. <i>Topoi</i> , 2015, 34, 397-400.	1.3	16
74	Advances in Understanding Energy Consumption Behavior and the Governance of Its Change – Outline of an Integrated Framework. <i>Frontiers in Energy Research</i> , 2015, 3, .	2.3	52
75	The mere exposure effect depends on an odor’s initial pleasantness. <i>Frontiers in Psychology</i> , 2015, 6, 911.	2.1	30
76	Sensitivity of Physiological Emotional Measures to Odors Depends on the Product and the Pleasantness Ranges Used. <i>Frontiers in Psychology</i> , 2015, 6, 1821.	2.1	31
77	Perception of Men’s Beauty and Attractiveness by Women with Low Sexual Desire. <i>Journal of Sexual Medicine</i> , 2015, 12, 946-955.	0.6	9
78	Stress increases cue-triggered “wanting” for sweet reward in humans.. <i>Journal of Experimental Psychology Animal Learning and Cognition</i> , 2015, 41, 128-136.	0.5	60
79	The Geneva Faces and Voices (GEFAV) database. <i>Behavior Research Methods</i> , 2015, 47, 1110-1121.	4.0	9
80	Learning to fear depends on emotion and gaze interaction: The role of self-relevance in fear learning. <i>Biological Psychology</i> , 2015, 109, 232-238.	2.2	22
81	Automatic integration of social information in emotion recognition.. <i>Journal of Experimental Psychology: General</i> , 2015, 144, 392-399.	2.1	42
82	Is comfort food really comforting? Mechanisms underlying stress-induced eating. <i>Food Research International</i> , 2015, 76, 207-215.	6.2	45
83	Mindful regulation of positive emotions: a comparison with reappraisal and expressive suppression. <i>Frontiers in Psychology</i> , 2014, 5, 243.	2.1	23
84	How incorporation of scents could enhance immersive virtual experiences. <i>Frontiers in Psychology</i> , 2014, 5, 736.	2.1	68
85	Sweet reward increases implicit discrimination of similar odors. <i>Frontiers in Behavioral Neuroscience</i> , 2014, 8, 158.	2.0	11
86	Social feedback processing from early to late adolescence: influence of sex, age, and attachment style. <i>Brain and Behavior</i> , 2014, 4, 703-720.	2.2	37
87	Functional neuroimaging of human vocalizations and affective speech. <i>Behavioral and Brain Sciences</i> , 2014, 37, 554-555.	0.7	9
88	Affective Influences on Energy-Related Decisions and Behaviors. <i>Frontiers in Energy Research</i> , 2014, 2, .	2.3	46
89	Where is the chocolate? Rapid spatial orienting toward stimuli associated with primary rewards. <i>Cognition</i> , 2014, 130, 348-359.	2.2	77
90	Self-reflection and positive schizotypy in the adolescent brain. <i>Schizophrenia Research</i> , 2014, 152, 65-72.	2.0	29

#	ARTICLE	IF	CITATIONS
91	Changing the Brain, Changing the Society: Clinical and Ethical Implications of Neuromodulation Techniques in Neurology and Psychiatry. <i>Brain Topography</i> , 2014, 27, 1-3.	1.8	8
92	The functional profile of the human amygdala in affective processing: Insights from intracranial recordings. <i>Cortex</i> , 2014, 60, 10-33.	2.4	75
93	Choice Both Affects and Reflects Preferences. <i>Quarterly Journal of Experimental Psychology</i> , 2014, 67, 1415-1427.	1.1	15
94	Feeling the future: prospects for a theory of implicit prospection. <i>Biology and Philosophy</i> , 2014, 29, 699-710.	1.4	5
95	Appraising value: The role of universal core values and emotions in decision-making. <i>Cortex</i> , 2014, 59, 203-205.	2.4	14
96	Human amygdala response to dynamic facial expressions of positive and negative surprise.. <i>Emotion</i> , 2014, 14, 161-169.	1.8	38
97	Emotional expression and vocabulary learning in adults and children. <i>Cognition and Emotion</i> , 2013, 27, 539-548.	2.0	22
98	Affective semantic space of scents. Towards a universal scale to measure self-reported odor-related feelings. <i>Food Quality and Preference</i> , 2013, 30, 128-138.	4.6	81
99	Variability of Affective Responses to Odors: Culture, Gender, and Olfactory Knowledge. <i>Chemical Senses</i> , 2013, 38, 175-186.	2.0	146
100	Comment: The Appraising Brain: Towards a Neuro-Cognitive Model of Appraisal Processes in Emotion. <i>Emotion Review</i> , 2013, 5, 163-168.	3.4	122
101	The emotional shape of our moral life: Anger-related emotions and mutualistic anthropology. <i>Behavioral and Brain Sciences</i> , 2013, 36, 86-87.	0.7	1
102	Goal conduciveness as a key determinant of memory facilitation.. <i>Emotion</i> , 2013, 13, 622-628.	1.8	45
103	Levels of Valence. <i>Frontiers in Psychology</i> , 2013, 4, 261.	2.1	69
104	Lateralized interactive social content and valence processing within the human amygdala. <i>Frontiers in Human Neuroscience</i> , 2013, 6, 358.	2.0	46
105	How interpersonal power affects empathic accuracy: differential roles of mentalizing vs. mirroring?. <i>Frontiers in Human Neuroscience</i> , 2013, 7, 375.	2.0	17
106	Neurocognitive mechanisms underlying value-based decision-making: from core values to economic value. <i>Frontiers in Human Neuroscience</i> , 2013, 7, 398.	2.0	35
107	Neural Substrates of Social Emotion Regulation: A fMRI Study on Imitation and Expressive Suppression to Dynamic Facial Signals. <i>Frontiers in Psychology</i> , 2013, 4, 95.	2.1	33
108	The impact of emotion on perception, attention, memory, and decision-making. <i>Swiss Medical Weekly</i> , 2013, 143, w13786.	1.6	142

#	ARTICLE	IF	CITATIONS
109	The importance of actions and the worth of an object: dissociable neural systems representing core value and economic value. <i>Social Cognitive and Affective Neuroscience</i> , 2012, 7, 497-505.	3.0	30
110	The neural substrates of social emotion perception and regulation are modulated by adult attachment style. <i>Social Neuroscience</i> , 2012, 7, 473-493.	1.3	85
111	Influence of adult attachment style on the perception of social and non-social emotional scenes. <i>Journal of Social and Personal Relationships</i> , 2012, 29, 530-544.	2.3	53
112	The role of the amygdala in the appraising brain. <i>Behavioral and Brain Sciences</i> , 2012, 35, 161-161.	0.7	17
113	How to map the affective semantic space of scents. <i>Cognition and Emotion</i> , 2012, 26, 885-898.	2.0	30
114	The perception of changing emotion expressions. <i>Cognition and Emotion</i> , 2012, 26, 1273-1300.	2.0	43
115	Delayed monitoring of accuracy errors compared to commission errors in ACC. <i>NeuroImage</i> , 2012, 60, 1925-1936.	4.2	26
116	When Flexibility Is Stable: Implicit Long-Term Shaping of Olfactory Preferences. <i>PLoS ONE</i> , 2012, 7, e37857.	2.5	18
117	Social appraisal influences recognition of emotions.. <i>Journal of Personality and Social Psychology</i> , 2012, 102, 1118-1135.	2.8	99
118	Sharing the Fruit of Labor: Flexible Application of Justice Principles in an Ultimatum Game with Joint-Production. <i>Social Justice Research</i> , 2012, 25, 25-40.	1.1	17
119	The Flexibility of Chemosensory Preferences. , 2012, , 257-275.		4
120	Intrinsic Emotional Relevance of Outcomes and Prediction Error. <i>Journal of Psychophysiology</i> , 2012, 26, 42-50.	0.7	2
121	Generating value(s): Psychological value hierarchies reflect context-dependent sensitivity of the reward system. <i>Social Neuroscience</i> , 2011, 6, 198-208.	1.3	47
122	Neural response to the behaviorally relevant absence of anticipated outcomes and the presentation of potentially harmful stimuli: A human fMRI study. <i>Cortex</i> , 2011, 47, 191-201.	2.4	17
123	Effects of Outcomes and Random Arbitration on Emotions in a Competitive Gambling Task. <i>Frontiers in Psychology</i> , 2011, 2, 213.	2.1	7
124	Affective dimensions of odor perception: A comparison between Swiss, British, and Singaporean populations.. <i>Emotion</i> , 2011, 11, 1168-1181.	1.8	95
125	Peripheral responses to attended and unattended angry prosody: A dichotic listening paradigm. <i>Psychophysiology</i> , 2011, 48, 385-392.	2.4	21
126	Effects of emotion regulation strategy on brain responses to the valence and social content of visual scenes. <i>Neuropsychologia</i> , 2011, 49, 1067-1082.	1.6	101

#	ARTICLE	IF	CITATIONS
127	Additive effects of emotional, endogenous, and exogenous attention: Behavioral and electrophysiological evidence. <i>Neuropsychologia</i> , 2011, 49, 1779-1787.	1.6	103
128	Thermal Analysis of Facial Muscles Contractions. <i>IEEE Transactions on Affective Computing</i> , 2011, 2, 2-9.	8.3	60
129	FACSGen: A Tool to Synthesize Emotional Facial Expressions Through Systematic Manipulation of Facial Action Units. <i>Journal of Nonverbal Behavior</i> , 2011, 35, 1-16.	1.0	96
130	Biological and Computational Constraints to Psychological Modelling of Emotion. <i>Cognitive Technologies</i> , 2011, , 47-62.	0.8	30
131	How does perceiving eye direction modulate emotion recognition?. <i>Behavioral and Brain Sciences</i> , 2010, 33, 443-444.	0.7	2
132	Psychophysics of emotion: The QUEST for Emotional Attention. <i>Journal of Vision</i> , 2010, 10, 1-9.	0.3	29
133	Integration of gaze direction and facial expression in patients with unilateral amygdala damage. <i>Brain</i> , 2010, 133, 248-261.	7.6	92
134	lâ€™m No Longer Torn After Choice. <i>Psychological Science</i> , 2010, 21, 489-493.	3.3	43
135	The perception and categorisation of emotional stimuli: A review. <i>Cognition and Emotion</i> , 2010, 24, 377-400.	2.0	220
136	Cross-modal Emotional Attention: Emotional Voices Modulate Early Stages of Visual Processing. <i>Journal of Cognitive Neuroscience</i> , 2009, 21, 1670-1679.	2.3	68
137	Memory for friends or foes: The social context of past encounters with faces modulates their subsequent neural traces in the brain. <i>Social Neuroscience</i> , 2009, 4, 384-401.	1.3	37
138	Altered lateralisation of emotional prosody processing in schizophrenia. <i>Schizophrenia Research</i> , 2009, 110, 180-187.	2.0	31
139	Sequential unfolding of novelty and pleasantness appraisals of odors: Evidence from facial electromyography and autonomic reactions.. <i>Emotion</i> , 2009, 9, 316-328.	1.8	108
140	Self-relevance processing in the human amygdala: Gaze direction, facial expression, and emotion intensity.. <i>Emotion</i> , 2009, 9, 798-806.	1.8	179
141	Conscious emotional experience emerges as a function of multilevel, appraisal-driven response synchronization. <i>Consciousness and Cognition</i> , 2008, 17, 484-495.	1.5	257
142	Behold the voice of wrath: Cross-modal modulation of visual attention by anger prosody. <i>Cognition</i> , 2008, 106, 1497-1503.	2.2	53
143	Effects of emotional prosody on auditory extinction for voices in patients with spatial neglect. <i>Neuropsychologia</i> , 2008, 46, 487-496.	1.6	67
144	Beyond Fear. <i>Psychological Science</i> , 2008, 19, 362-370.	3.3	292

#	ARTICLE	IF	CITATIONS
145	The effect of appraisal level on processing of emotional prosody in meaningless speech. <i>NeuroImage</i> , 2008, 42, 919-927.	4.2	176
146	Basic tastes and basic emotions: Basic problems and perspectives for a nonbasic solution. <i>Behavioral and Brain Sciences</i> , 2008, 31, 88-88.	0.7	9
147	Mapping the Semantic Space for the Subjective Experience of Emotional Responses to Odors. <i>Chemical Senses</i> , 2008, 34, 49-62.	2.0	183
148	Individual Attachment Style Modulates Human Amygdala and Striatum Activation during Social Appraisal. <i>PLoS ONE</i> , 2008, 3, e2868.	2.5	201
149	Emotional Processing of Odors: Evidence for a Nonlinear Relation between Pleasantness and Familiarity Evaluations. <i>Chemical Senses</i> , 2008, 33, 469-479.	2.0	102
150	Trust and valence processing in the amygdala*. <i>Social Cognitive and Affective Neuroscience</i> , 2008, 3, 299-302.	3.0	6
151	That baby caught my eye... Attention capture by infant faces.. <i>Emotion</i> , 2007, 7, 685-689.	1.8	278
152	Interaction effects of perceived gaze direction and dynamic facial expression: Evidence for appraisal theories of emotion. <i>European Journal of Cognitive Psychology</i> , 2007, 19, 470-480.	1.3	183
153	The Link Between Temporal Attention and Emotion: A Playground for Psychology, Neuroscience, and Plausible Artificial Neural Networks. <i>Lecture Notes in Computer Science</i> , 2007, , 859-868.	1.3	1
154	A systems approach to appraisal mechanisms in emotion. <i>Neural Networks</i> , 2005, 18, 317-352.	5.9	694
155	The voices of wrath: brain responses to angry prosody in meaningless speech. <i>Nature Neuroscience</i> , 2005, 8, 145-146.	14.8	384
156	Enhanced extrastriate visual response to bandpass spatial frequency filtered fearful faces: Time course and topographic evoked potentials mapping. <i>Human Brain Mapping</i> , 2005, 26, 65-79.	3.6	275
157	Amalgams and the power of analytical chemistry: Affective science needs to decompose the appraisal-emotion interaction. <i>Behavioral and Brain Sciences</i> , 2005, 28, 216-217.	0.7	5
158	Emotion and attention interactions in social cognition: Brain regions involved in processing anger prosody. <i>NeuroImage</i> , 2005, 28, 848-858.	4.2	350
159	Electrophysiological Correlates of Rapid Spatial Orienting Towards Fearful Faces. <i>Cerebral Cortex</i> , 2004, 14, 619-633.	2.9	563
160	Dissociable roles of the human somatosensory and superior temporal cortices for processing social face signals. <i>European Journal of Neuroscience</i> , 2004, 20, 3507-3515.	2.6	176
161	The Human Amygdala: An Evolved System for Relevance Detection. <i>Reviews in the Neurosciences</i> , 2003, 14, 303-16.	2.9	748
162	Cognitive functions and physical activity in aging when energy is lacking. <i>European Journal of Ageing</i> , 0, , 1.	2.8	9

#	ARTICLE	IF	CITATIONS
163	Quarreling After a Sleepless Night: Preliminary Evidence of the Impact of Sleep Deprivation on Interpersonal Conflict. <i>Affective Science</i> , 0, , 1.	2.6	1