Narayanan Srinivasan

List of Publications by Year
in descending order

121	3,089	147726	182361
papers	citations	31 h-index	51 g-index

129	129	129	3026
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Disgust sensitivity relates to attitudes toward gay men and lesbian women across 31 nations. Group Processes and Intergroup Relations, 2023, 26, 629-651.	2.4	4
2	Is perceptual learning always better at task-relevant locations? It depends on the distractors. Attention, Perception, and Psychophysics, 2022, 84, 992.	0.7	0
3	A wrinkle in and of time: Contraction of felt duration with a single perceptual switch. Cognition, 2022, 225, 105151.	1.1	2
4	Hedonic impacts of gains versus losses of time: are we loss averse?. Cognition and Emotion, 2021, 35, 1-7.	1.2	2
5	Editorial: Neurophysiology of Silence: Neuroscientific, Psychological, Educational and Contemplative Perspectives. Frontiers in Psychology, 2021, 12, 675614.	1.1	6
6	Intended emotions influence intentional binding with emotional faces: Larger binding for intended negative emotions. Consciousness and Cognition, 2021, 92, 103136.	0.8	1
7	Yes! I love my mother as much as myself: Self- and mother-association effects in an Indian sample. Quarterly Journal of Experimental Psychology, 2021, 74, 2210-2220.	0.6	7
8	Gradedness of visual awareness depends on attentional scope: Global perception is more graded than local perception. Consciousness and Cognition, 2021, 94, 103174.	0.8	2
9	A Modified Contingent Valuation Method Shrinks Gain-Loss Asymmetry. Journal of Behavioral and Experimental Economics, 2021, 94, 101747.	0.5	4
10	Time and time again: a multi-scale hierarchical framework for time-consciousness and timing of cognition. Neuroscience of Consciousness, 2021, 2021, niab020.	1.4	1
11	Time and time again: a multi-scale hierarchical framework for time-consciousness and timing of cognition. Neuroscience of Consciousness, 2021, 2021, niab020.	1.4	13
12	Neural correlates of cognitive resilience differ between experiences of bilingualism and education: A cortical surfaceâ€based morphometry study in dementia. Alzheimer's and Dementia, 2021, 17, .	0.4	0
13	Meditators Exercise Better Endogenous and Exogenous Control of Visual Awareness. Mindfulness, 2020, 11, 2705-2714.	1.6	2
14	Mindfulness Meditation Weakens Attachment to Self: Evidence from a Self vs Other Binding Task. Mindfulness, 2020, 11, 2411-2422.	1.6	11
15	The role of action intentionality and effector in the subjective expansion of temporal duration after saccadic eye movements. Scientific Reports, 2020, 10, 16922.	1.6	6
16	Evolution of conditional cooperation in public good games. Royal Society Open Science, 2020, 7, 191567.	1.1	6
17	Consciousness Without Content: A Look at Evidence and Prospects. Frontiers in Psychology, 2020, 11, 1992.	1.1	21
18	Attentional blink with emotional faces depends on emotional expressions: a relative positive valence advantage. Cognition and Emotion, 2020, 34, 1226-1245.	1.2	6

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19	Globalâ€“local processing and dispositional bias interact with emotion processing in the psychological refractory period paradigm. Experimental Brain Research, 2020, 238, 345-354.	0.7	4
20	Group congruent labelling leads to subjective expansion of time. Royal Society Open Science, 2020, 7, 201063.	1.1	2
21	Effect of effort on perceived geometry. Journal of Vision, 2020, 20, 1584.	0.1	0
22	Concentrative (Sahaj Samadhi) meditation training and visual awareness: An fMRI study on color afterimages. Progress in Brain Research, 2019, 244, 185-206.	0.9	3
23	Incidental positive emotion modulates neural response to outcome valence in a monetarily rewarded gambling task. Progress in Brain Research, 2019, 247, 219-251.	0.9	4
24	Emotional prosody Stroop effect in Hindi: An event related potential study. Progress in Brain Research, 2019, 247, 193-217.	0.9	1
25	Neurocognitive mechanisms of affective conflict adaptation: An event related fMRI study. Progress in Brain Research, 2019, 247, 149-167.	0.9	5
26	Preface. Progress in Brain Research, 2019, 247, xix-xx.	0.9	0
27	Preface. Progress in Brain Research, 2019, 244, xxi-xxiii.	0.9	0
28	Concentrative (Sahaj Samadhi) meditation expands subjective time. PsyCh Journal, 2019, 8, 28-35.	0.5	6
29	Self-associated stimuli produce stronger intentional binding.. Journal of Experimental Psychology: Human Perception and Performance, 2019, 45, 1436-1442.	0.7	11
30	Evolution of Cooperation with Heterogeneous Conditional Cooperators. Scientific Reports, 2018, 8, 4524.	1.6	10
31	Proactive and reactive control depends on emotional valence: a Stroop study with emotional expressions and words. Cognition and Emotion, 2018, 32, 325-340.	1.2	12
32	Perceptual Broadening Leads to More Prosociality. Frontiers in Psychology, 2018, 9, 1821.	1.1	7
33	Cross-cultural emotion recognition and evaluation of Radboud faces database with an Indian sample. PLoS ONE, 2018, 13, e0203959.	1.1	14
34	The effect of sadness on global-local processing. Attention, Perception, and Psychophysics, 2018, 80, 1072-1082.	0.7	12
35	Concentrative Meditation Influences Visual Awareness: a Study with Color Afterimages. Mindfulness, 2017, 8, 17-26.	1.6	11
36	Multi-scale control influences sense of agency: Investigating intentional binding using event-control approach. Consciousness and Cognition, 2017, 49, 1-14.	0.8	45

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37	Registered Replication Report: Rand, Greene, and Nowak (2012). Perspectives on Psychological Science, 2017, 12, 527-542.	5.2	129
38	What Do National Flags Stand for? An Exploration of Associations Across 11 Countries. Journal of Cross-Cultural Psychology, 2017, 48, 335-352.	1.0	32
39	Mindfulness and Cognitive Functions: Toward a Unifying Neurocognitive Framework. Mindfulness, 2017, 8, 1-9.	1.6	56
40	Effect of emotions on temporal attention. Progress in Brain Research, 2017, 236, 287-309.	0.9	9
41	Intended outcome expands in time. Scientific Reports, 2017, 7, 6305.	1.6	14
42	Statistical Summary Perception in Vision. Journal of the Indian Institute of Science, 2017, 97, 435-442.	0.9	3
43	Intertemporal impulsivity can also arise from persistent failure of long-term plans. Behavioral and Brain Sciences, 2017, 40, e344.	0.4	0
44	Exogenous attention intensifies perceived emotion expressions. Neuroscience of Consciousness, 2017, 2017, nix022.	1.4	9
45	How Collective Participation Impacts Social Identity: A Longitudinal Study from India. Political Psychology, 2016, 37, 309-325.	2.2	53
46	Parasite stress and pathogen avoidance relate to distinct dimensions of political ideology across 30 nations. Proceedings of the National Academy of Sciences of the United States of America, 2016, 113, 12408-12413.	3.3	179
47	Explaining effervescence: Investigating the relationship between shared social identity and positive experience in crowds. Cognition and Emotion, 2016, 30, 20-32.	1.2	108
48	The role of complex systems theory in cognitive science. Cognitive Processing, 2015, 16, 315-317.	0.7	4
49	Shared identity predicts enhanced health at a mass gathering. Group Processes and Intergroup Relations, 2015, 18, 504-522.	2.4	51
50	Differential Effects of Irrelevant Emotional Context on Regret and Rejoice: A Behavioural Economic Investigation of Decision Making under Risk. Psychological Studies, 2015, 60, 249-256.	0.5	1
51	Attention Mediates the Effect of Context-Relevant Social. Timing and Time Perception, 2015, 3, 189-200.	0.4	8
52	Only irrelevant sad but not happy faces are inhibited under high perceptual load. Cognition and Emotion, 2015, 29, 747-754.	1.2	41
53	Rapid switching and complementary evidence accumulation enable flexibility of an all-or-none global workspace for control of attentional and conscious processing: a reply to Wyble et al .. Philosophical Transactions of the Royal Society B: Biological Sciences, 2015, 370, 20140315.	1.8	3
54	Integration and prediction difficulty in Hindi sentence comprehension: Evidence from an eye-tracking corpus. Journal of Eye Movement Research, 2015, 8, .	0.5	11

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55	Are there really autonomous Ã¢â‚¬Å“unconsciousÃ¢â‚¬Â•goals that drive behavior? An event-control approach to goals and actions. Frontiers in Psychology, 2014, 5, 723.	1.1	0
56	Efficacy and wellâ€being in rural north India: The role of social identification with a largeâ€scale community identity. European Journal of Social Psychology, 2014, 44, 787-798.	1.5	32
57	Emotional intelligence predicts individual differences in proneness for flow among musicians: the role of control and distributed attention. Frontiers in Psychology, 2014, 5, 608.	1.1	7
58	Perceptual awareness and its neural basis: bridging experimental and theoretical paradigms. Philosophical Transactions of the Royal Society B: Biological Sciences, 2014, 369, 20130203.	1.8	8
59	The Vividness of the Happy Face. Current Directions in Psychological Science, 2014, 23, 189-194.	2.8	65
60	Even â€œunconscious thoughtâ€•is influenced by attentional mechanisms. Behavioral and Brain Sciences, 2014, 37, 40-41.	0.4	1
61	Global processing fosters donations toward charity appeals framed in an approach orientation. Cognitive Processing, 2014, 15, 391-396.	0.7	11
62	The interplay of attention and consciousness in visual search, attentional blink and working memory consolidation. Philosophical Transactions of the Royal Society B: Biological Sciences, 2014, 369, 20130215.	1.8	64
63	Naturalizing Sense of Agency with a Hierarchical Event-Control Approach. PLoS ONE, 2014, 9, e92431.	1.1	29
64	Strong Expectations Cancel Locality Effects: Evidence from Hindi. PLoS ONE, 2014, 9, e100986.	1.1	57
65	Cross-Cultural Evaluation of the International Affective Picture System on an Indian Sample. Psychological Studies, 2013, 58, 233-241.	0.5	29
66	Bilingualism and the increased attentional blink effect: evidence that the difference between bilinguals and monolinguals generalizes to different levels of second language proficiency. Psychological Research, 2013, 77, 728-737.	1.0	40
67	Processing statistics: An examination of focused and distributed attention using event related potentials. Vision Research, 2013, 85, 20-25.	0.7	16
68	Role of affect in decision making. Progress in Brain Research, 2013, 202, 37-53.	0.9	31
69	Attention in preferential choice. Progress in Brain Research, 2013, 202, 117-134.	0.9	5
70	Preface. Progress in Brain Research, 2013, 202, xi.	0.9	2
71	Social Meaning of Ambiguous Sounds Influences Retrospective Duration Judgments. Psychological Science, 2013, 24, 1060-1062.	1.8	19
72	Evaluating the Role of Attention in the Context of Unconscious Thought Theory: Differential Impact of Attentional Scope and Load on Preference and Memory. Frontiers in Psychology, 2013, 4, 37.	1.1	8

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73	Dissociable Effects of Task Irrelevant Emotional Information on Decision Making Under Risk. Neuroscience of Decision Making, 2013, 1, 1-8.	1.3	4
74	The Vividness of Happiness in Dynamic Facial Displays of Emotion. PLoS ONE, 2012, 7, e26551.	1.1	44
75	Participation in Mass Gatherings Can Benefit Well-Being: Longitudinal and Control Data from a North Indian Hindu Pilgrimage Event. PLoS ONE, 2012, 7, e47291.	1.1	105
76	Hierarchical Event-Control and Subjective Experience of Agency. Frontiers in Psychology, 2012, 3, 410.	1.1	7
77	Learning to read aligns visual analytical skills with grapheme-phoneme mapping: evidence from illiterates. Frontiers in Evolutionary Neuroscience, 2012, 4, 8.	3.7	30
78	Rapid communication: Globalâ€“local processing affects recognition of distractor emotional faces. Quarterly Journal of Experimental Psychology, 2011, 64, 425-433.	0.6	53
79	Emotional and hemispheric asymmetries in shifts of attention: An ERP study. Cognition and Emotion, 2011, 25, 280-294.	1.2	32
80	The Influence of Concentrative Meditation Training on the Development of Attention Networks during Early Adolescence. Frontiers in Psychology, 2011, 2, 153.	1.1	43
81	Emotion perception is mediated by spatial frequency content.. Emotion, 2011, 11, 1144-1151.	1.5	52
82	Consolidation of statistical information of multiple objects in working memory. Attention, Perception, and Psychophysics, 2011, 73, 1733-1741.	0.7	6
83	Revisiting the scrambling complexity hypothesis in sentence processing: a self-paced reading study on anomaly detection and scrambling in Hindi. Reading and Writing, 2011, 24, 709-727.	1.0	10
84	Orthographic characteristics speed Hindi word naming but slow Urdu naming: evidence from Hindi/Urdu biliterates. Reading and Writing, 2011, 24, 679-695.	1.0	41
85	Time course of visual attention with emotional faces. Attention, Perception, and Psychophysics, 2010, 72, 369-377.	0.7	60
86	Time course of visual attention across perceptual levels and objects. Acta Psychologica, 2010, 135, 335-342.	0.7	7
87	Attribute preference and selection in multi-attribute decision making: Implications for unconscious and conscious thought. Consciousness and Cognition, 2010, 19, 644-652.	0.8	8
88	Theta activity and meditative states: spectral changes during concentrative meditation. Cognitive Processing, 2010, 11, 31-38.	0.7	132
89	The exploration of meditation in the neuroscience of attention and consciousness. Cognitive Processing, 2010, 11, 1-7.	0.7	102
90	Dissimilarity in Creative Categorization. Journal of Creative Behavior, 2010, 44, 71-83.	1.6	10

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91	MINDFULNESS AND THE COGNITIVE NEUROSCIENCE OF ATTENTION AND AWARENESS. Zygon, 2010, 45, 627-646.	0.2	22
92	Cognitive-Motivational Deficits In ADHD: Development of a Classification System. Child Neuropsychology, 2010, 17, 67-81.	0.8	27
93	Emotion-attention interactions in recognition memory for distractor faces.. Emotion, 2010, 10, 207-215.	1.5	50
94	Global-happy and local-sad: Perceptual processing affects emotion identification. Cognition and Emotion, 2010, 24, 1062-1069.	1.2	87
95	Preface. Progress in Brain Research, 2009, 176, vii.	0.9	1
96	GraPHIA: a computational model for identifying phonological jokes. Cognitive Processing, 2009, 10, 1-6.	0.7	3
97	Types of attention matter for awareness: A study with color afterimages. Consciousness and Cognition, 2009, 18, 1039-1048.	0.8	19
98	Emotions help memory for faces: Role of whole and parts. Cognition and Emotion, 2009, 23, 807-816.	1.2	29
99	Development of task switching and post-error-slowing in children. Behavioral and Brain Functions, 2009, 5, 38.	1.4	60
100	Focused and distributed attention. Progress in Brain Research, 2009, 176, 87-100.	0.9	33
101	An adaptive workspace hypothesis about the neural correlates of consciousness: insights from neuroscience and meditation studies. Progress in Brain Research, 2009, 176, 161-180.	0.9	42
102	Interdependence of attention and consciousness. Progress in Brain Research, 2007, 168, 65-75.	0.9	21
103	Concentrative meditation enhances preattentive processing: a mismatch negativity study. NeuroReport, 2007, 18, 1709-1712.	0.6	74
104	Cognitive neuroscience of creativity: EEG based approaches. Methods, 2007, 42, 109-116.	1.9	85
105	The Optimal Age to Start a Revolution. Journal of Creative Behavior, 2007, 41, 54-74.	1.6	17
106	The Application of Autoregressive Modeling in Cardiac Arrhythmia Classification. , 2007, , 209-226.		4
107	Multivariate Analysis for Cardiovascular and Respiratory Signals. , 2007, , 327-337.		0
108	Effects of Endogenous Spatial Attention on the Detection and Discrimination of Spatial Frequencies. Perception, 2006, 35, 193-200.	0.5	6

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109	Human Perceptual Performance With Nonliteral Imagery: Region Recognition and Texture-Based Segmentation.. Journal of Experimental Psychology: Applied, 2004, 10, 97-110.	0.9	9
110	A dynamic nonlinear time domain model for reconstruction and compression of cardiovascular signals with application to telemedicine. Computers in Biology and Medicine, 2003, 33, 45-63.	3.9	8
111	Stable States and Sufficient Conditions for Correct Retrieval in the Bidirectional Associative Memory. IETE Journal of Research, 2003, 49, 55-58.	1.8	0
112	Cardiac arrhythmia classification using autoregressive modeling. BioMedical Engineering OnLine, 2002, 1, 5.	1.3	164
113	Diffuse and Localized Nerve Fiber Layer Loss Measured With a Scanning Laser Polarimeter: Sensitivity and Specificity of Detecting Glaucoma. Journal of Glaucoma, 2000, 9, 154-162.	0.8	36
114	Fourier Analysis of Nerve Fiber Layer Measurements From Scanning Laser Polarimetry in Glaucoma: Emphasizing Shape Characteristics of the â€˜Double-Humpâ€™ Pattern. Journal of Glaucoma, 2000, 9, 444-452.	0.8	81
115	Design of a mobile telemedicine system with wireless LAN. , 0, , .		13
116	Exponentiated backpropagation algorithm for multilayer feedforward neural networks. , 0, , .		7
117	Autoregressive modeling and classification of cardiac arrhythmias. , 0, , .		12
118	GPS based predictive resource allocation in cellular networks. , 0, , .		20
119	Implementation of mutual exclusion in wireless networks with emphasis on low service times. , 0, , .		4
120	Development of selection and control.. , 0, , 11-32.		0
121	In search of lost time: Integrated information theory needs constraints from temporal phenomenology. Philosophy and the Mind Sciences, 0, 3, .	1.3	3