

# Andrea Tales

## List of Publications by Year in descending order

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Version: 2024-02-01

62  
papers

1,624  
citations

279701

23  
h-index

315616

38  
g-index

65  
all docs

65  
docs citations

65  
times ranked

2173  
citing authors

#	ARTICLE	IF	CITATIONS
1	Mismatch negativity in the visual modality. <i>NeuroReport</i> , 1999, 10, 3363-3367.	0.6	137
2	Visual mismatch negativity (vMMN): A review and meta-analysis of studies in psychiatric and neurological disorders. <i>Cortex</i> , 2016, 80, 76-112.	1.1	107
3	Non-Pharmacologic Interventions for Older Adults with Subjective Cognitive Decline: Systematic Review, Meta-Analysis, and Preliminary Recommendations. <i>Neuropsychology Review</i> , 2017, 27, 245-257.	2.5	97
4	Visual mismatch negativity: the detection of stimulus change. <i>NeuroReport</i> , 2004, 15, 659-663.	0.6	82
5	Oscillatory hyperactivity and hyperconnectivity in young APOE-É4 carriers and hypoconnectivity in Alzheimerâ€™s disease. <i>ELife</i> , 2019, 8, .	2.8	78
6	Alzheimer's disease disrupts alpha and beta-band resting-state oscillatory network connectivity. <i>Clinical Neurophysiology</i> , 2017, 128, 2347-2357.	0.7	77
7	Abnormal visual search in mild cognitive impairment and Alzheimerâ€™s disease. <i>Neurocase</i> , 2005, 11, 80-84.	0.2	64
8	Spatial shifts in visual attention in normal ageing and dementia of the Alzheimer type. <i>Neuropsychologia</i> , 2002, 40, 2000-2012.	0.7	60
9	Abnormal spatial and non-spatial cueing effects in mild cognitive impairment and Alzheimerâ€™s disease. <i>Neurocase</i> , 2005, 11, 85-92.	0.2	55
10	Intra-Individual Reaction Time Variability in Mild Cognitive Impairment and Alzheimerâ€™s Disease: Gender, Processing Load and Speed Factors. <i>PLoS ONE</i> , 2013, 8, e65712.	1.1	53
11	Visual search in Alzheimerâ€™s disease: a deficiency in processing conjunctions of features. <i>Neuropsychologia</i> , 2002, 40, 1849-1857.	0.7	52
12	Intra-Individual Reaction Time Variability in Amnesic Mild Cognitive Impairment: A Precursor to Dementia?. <i>Journal of Alzheimer's Disease</i> , 2012, 32, 457-466.	1.2	48
13	The Dementias Platform UK (DPUK) Data Portal. <i>European Journal of Epidemiology</i> , 2020, 35, 601-611.	2.5	45
14	The effects of saliency and task difficulty on visual search performance in ageing and Alzheimerâ€™s disease. <i>Neuropsychologia</i> , 2004, 42, 335-345.	0.7	44
15	Measuring Information Processing Speed in Mild Cognitive Impairment: Clinical Versus Research Dichotomy. <i>Journal of Alzheimer's Disease</i> , 2016, 51, 263-275.	1.2	44
16	Visual mismatch negativity highlights abnormal pre-attentive visual processing in mild cognitive impairment and Alzheimer's disease. <i>Neuropsychologia</i> , 2008, 46, 1224-1232.	0.7	43
17	Early Visual Evoked Potentials and Mismatch Negativity in Alzheimer's Disease and Mild Cognitive Impairment. <i>Journal of Alzheimer's Disease</i> , 2015, 44, 397-408.	1.2	42
18	Visual mismatch negativity highlights abnormal preattentive visual processing in Alzheimer's disease. <i>NeuroReport</i> , 2006, 17, 887-890.	0.6	34

#	ARTICLE	IF	CITATIONS
19	New insights into feature and conjunction search: I. Evidence from pupil size, eye movements and ageing. <i>Cortex</i> , 2010, 46, 621-636.	1.1	30
20	New insights into feature and conjunction search: II. Evidence from Alzheimer's disease. <i>Cortex</i> , 2010, 46, 637-649.	1.1	28
21	Subjective Cognitive Impairment in 55-65-Year-Old Adults Is Associated with Negative Affective Symptoms, Neuroticism, and Poor Quality of Life. <i>Journal of Alzheimer's Disease</i> , 2019, 67, 1367-1378.	1.2	28
22	Phasic visual alertness in Alzheimer's disease and ageing. <i>NeuroReport</i> , 2002, 13, 2557-2560.	0.6	27
23	Administering Cognitive Tests Through Touch Screen Tablet Devices: Potential Issues. <i>Journal of Alzheimer's Disease</i> , 2016, 54, 1169-1182.	1.2	26
24	Exogenous phasic alerting and spatial orienting in mild cognitive impairment compared to healthy ageing: Study outcome is related to target response. <i>Cortex</i> , 2011, 47, 180-190.	1.1	24
25	Visual Search in Mild Cognitive Impairment: A Longitudinal Study. <i>Journal of Alzheimer's Disease</i> , 2011, 24, 151-160.	1.2	23
26	Evoked potentials reveal age-related compensatory mechanisms in early visual processing. <i>Neurobiology of Aging</i> , 2013, 34, 1302-1308.	1.5	22
27	Perception and Reality of Cognitive Function: Information Processing Speed, Perceived Memory Function, and Perceived Task Difficulty in Older Adults. <i>Journal of Alzheimer's Disease</i> , 2017, 60, 1601-1609.	1.2	21
28	Subjective Cognitive Decline. <i>Journal of Alzheimer's Disease</i> , 2015, 48, S1-S3.	1.2	18
29	Abnormal Inhibition of Return in Mild Cognitive Impairment: Is it Specific to the Presence of Prodromal Dementia?. <i>Journal of Alzheimer's Disease</i> , 2014, 40, 177-189.	1.2	17
30	Are We Ready? The Construct of Subjective Cognitive Impairment and its Utilization in Clinical Practice: A Preliminary UK-Based Service Evaluation. <i>Journal of Alzheimer's Disease</i> , 2015, 48, S25-S31.	1.2	17
31	Distinct Profile Differences in Subjective Cognitive Decline in the General Public Are Associated with Metacognition, Negative Affective Symptoms, Neuroticism, Stress, and Poor Quality of Life. <i>Journal of Alzheimer's Disease</i> , 2021, 80, 1231-1242.	1.2	17
32	Alerting and orienting in Alzheimer's disease.. <i>Neuropsychology</i> , 2006, 20, 752-756.	1.0	16
33	Visual attention-related processing in Alzheimer's disease. <i>Reviews in Clinical Gerontology</i> , 2008, 18, 229-243.	0.5	15
34	Sexual health and sexual activity in later life. <i>Reviews in Clinical Gerontology</i> , 2015, 25, 22-30.	0.5	15
35	What makes cast shadows hard to see?. <i>Journal of Vision</i> , 2010, 10, 1-18.	0.1	13
36	Different trajectories of decline for global form and global motion processing in aging, mild cognitive impairment and Alzheimer's disease. <i>Neurobiology of Aging</i> , 2017, 56, 17-24.	1.5	13

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37	Is There More to Subjective Cognitive Impairment than Meets the Eye? A Perspective. Journal of Alzheimer's Disease, 2014, 41, 655-661.	1.2	12
38	Anodal tDCS improves attentional control in older adults. Experimental Gerontology, 2019, 115, 88-95.	1.2	10
39	Double peaked P1 visual evoked potentials in healthy ageing. Clinical Neurophysiology, 2014, 125, 1471-1478.	0.7	9
40	Subcortical Ischemic Vascular Cognitive Impairment: Insights from Reaction Time Measures. Journal of Alzheimer's Disease, 2019, 72, 845-857.	1.2	6
41	Lacking Pace but Not Precision: Age-Related Information Processing Changes in Response to a Dynamic Attentional Control Task. Brain Sciences, 2020, 10, 390.	1.1	6
42	Sequential Information Processing: The "Elevated First Response Effect" Can Contribute to Exaggerated Intra-Individual Variability in Older Adults. Yale Journal of Biology and Medicine, 2019, 92, 13-20.	0.2	6
43	Stimulus onsets and distraction in younger and older adults.. Psychology and Aging, 2012, 27, 1111-1119.	1.4	5
44	Dementia-friendly public toilets. Lancet, The, 2017, 390, 552-553.	6.3	5
45	Reaction Time and Visible White Matter Lesions in Subcortical Ischemic Vascular Cognitive Impairment. Journal of Alzheimer's Disease, 2019, 72, 859-865.	1.2	5
46	Alerting and orienting in Alzheimer's disease: Are they interdependent? Reply to Festa et al. (2006).. Neuropsychology, 2006, 20, 761-762.	1.0	4
47	Self-reported memory complaints: Implications from a longitudinal cohort with autopsies. Neurology, 2015, 84, 2384-2384.	1.5	4
48	Attitudes towards Attention and Aging. International Journal of Mobile Human Computer Interaction, 2016, 8, 47-68.	0.1	4
49	Anxiety in old age and dementia - implications for clinical and research practice. Neuropsychiatry, 2016, 06, .	0.4	4
50	Automatic change detection during the performance of a continuous visual task. NeuroReport, 2009, 20, 1638-1642.	0.6	2
51	Inhibitory control deficits in vascular cognitive impairment revealed using the MILO task. Neuropsychologia, 2021, 155, 107794.	0.7	2
52	Mild Cognitive Impairment: Beyond Memory Dysfunction. International Journal of Alzheimer's Disease, 2012, 2012, 1-2.	1.1	1
53	Is There More to Subjective Cognitive Impairment than Meets the Eye? Raising Awareness. Journal of Alzheimer's Disease, 2014, 41, 665-666.	1.2	1
54	The Trails Making Test. Does a Single Trial Reflect Performance Capability?. OBM Neurobiology, 2021, 05, 1-1.	0.2	1

#	ARTICLE	IF	CITATIONS
55	Dealing with Illumination in Visual Scenes: Effects of Ageing and Alzheimer's Disease. PLoS ONE, 2012, 7, e45104.	1.1	1
56	COVID-19 and Dementia: A Review and Synthesis of Material on a Deadly Combination. Neurophysiology and Rehabilitation, 2020, , 11-15.	0.0	1
57	P4-281: Subjective cognitive impairment in uk-based clinical practices: A preliminary service evaluation. , 2015, 11, P893-P893.		0
58	P2-348: Impact of Non-Pharmacologic Interventions on Cognitive, Behavioral, and Emotional Functioning in Older Adults with Subjective Cognitive Decline: A Systematic Review of Controlled Trials. , 2016, 12, P777-P777.		0
59	[P3â€™278]: CHARACTERISING SUBJECTIVE COGNITIVE IMPAIRMENT. Alzheimer's and Dementia, 2017, 13, P1050.0.4		0
60	Characterising vascular cognitive impairment compared to cognitively healthy ageing with respect to reaction time, the intraâ€™individual variability of RT, and error production, practice effects and the task used in their measurement. Alzheimer's and Dementia, 2020, 16, e042899.	0.4	0
61	Visual Attention-Related Processing: Perspectives from Ageing, Cognitive Decline and Dementia. Brain Sciences, 2021, 11, 206.	1.1	0
62	Reaction Time Decomposition as a Tool to Study Subcortical Ischemic Vascular Cognitive Impairment. Journal of Alzheimer's Disease Reports, 2021, 5, 625-636.	1.2	0