

Grover C Gilmore

List of Publications by Year in descending order

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36
papers

1,794
citations

430874

18
h-index

361022

35
g-index

37
all docs

37
docs citations

37
times ranked

2087
citing authors

#	ARTICLE	IF	CITATIONS
1	At the interface of sensory and motor dysfunctions and Alzheimer's disease. <i>Alzheimer's and Dementia</i> , 2015, 11, 70-98.	0.8	420
2	Perceptual organization in schizophrenia.. <i>Journal of Abnormal Psychology</i> , 1980, 89, 409-418.	1.9	305
3	American Geriatrics Society and National Institute on Aging Benchâ€toâ€Bedside Conference: Sensory Impairment and Cognitive Decline in Older Adults. <i>Journal of the American Geriatrics Society</i> , 2018, 66, 2052-2058.	2.6	146
4	Motion perception and aging.. <i>Psychology and Aging</i> , 1992, 7, 654-660.	1.6	123
5	Perceptual comparison of pulsed and continuous fluoroscopy. <i>Medical Physics</i> , 1994, 21, 245-256.	3.0	116
6	Enhanced Stimulus Strength Improves Visual Cognition in Aging and Alzheimer's Disease. <i>Cortex</i> , 2007, 43, 952-966.	2.4	84
7	Contrast Sensitivity in Alzheimer's Disease: A 1-Year Longitudinal Analysis. <i>Optometry and Vision Science</i> , 1995, 72, 83-91.	1.2	65
8	Balint's Syndrome in Alzheimer's Disease: Visuospatial Functions. <i>International Journal of Neuroscience</i> , 1990, 54, 339-346.	1.6	59
9	Spatial Contrast Sensitivity in Alzheimer's Disease: A Comparison of Two Methods. <i>Optometry and Vision Science</i> , 1991, 68, 790-794.	1.2	47
10	Visual processing of rapidly presented stimuli is normalized in Parkinson's disease when proximal stimulus strength is enhanced. <i>Vision Research</i> , 2003, 43, 2827-2835.	1.4	43
11	Enhanced stimulus contrast normalizes visual processing of rapidly presented letters in Alzheimer's disease. <i>Vision Research</i> , 2005, 45, 1013-1020.	1.4	42
12	Stimulus Contrast and Word Reading Speed in Alzheimer's Disease. <i>Experimental Aging Research</i> , 2005, 31, 15-33.	1.2	33
13	Age differences in symbol-digit substitution task performance. <i>Journal of Clinical Psychology</i> , 1983, 39, 114-124.	1.9	32
14	Vision-fair neuropsychological assessment in normal aging, Parkinson's disease and Alzheimer's disease.. <i>Psychology and Aging</i> , 2012, 27, 785-790.	1.6	31
15	An adaptive reference/test paradigm: Application to pulsed fluoroscopy perception. <i>Behavior Research Methods</i> , 1998, 30, 332-348.	1.3	30
16	Relation of Parkinson's Disease Subtypes to Visual Activities of Daily Living. <i>Journal of the International Neuropsychological Society</i> , 2011, 17, 841-852.	1.8	29
17	Normative data for the symbol digit substitution task. <i>Journal of Clinical Psychology</i> , 1981, 37, 608-614.	1.9	28
18	Age effects in coding tasks: Componential analysis and test of the sensory deficit hypothesis.. <i>Psychology and Aging</i> , 2006, 21, 7-18.	1.6	26

#	ARTICLE	IF	CITATIONS
19	Visual information decoding deficits in schizophrenia. <i>Psychiatry Research</i> , 1992, 44, 203-216.	3.3	18
20	The American Academy of Social Work and Social Welfare. <i>Research on Social Work Practice</i> , 2014, 24, 495-500.	1.9	17
21	Symbolic digit substitution and individual differences in visual search ability. <i>Intelligence</i> , 2004, 32, 47-64.	3.0	16
22	Bingo! Externally supported performance intervention for deficient visual search in normal aging, Parkinson's disease, and Alzheimer's disease. <i>Aging, Neuropsychology, and Cognition</i> , 2012, 19, 102-121.	1.3	15
23	Letter Interactions in Brief Visual Displays. <i>The Quarterly Journal of Experimental Psychology</i> , 1980, 32, 649-668.	1.2	9
24	When are nonwords easy to see?. <i>Memory and Cognition</i> , 1976, 4, 519-524.	1.6	8
25	Spatiotemporal factors and developmental changes in visual processes. <i>Bulletin of the Psychonomic Society</i> , 1985, 23, 404-406.	0.2	6
26	Stimulus encoding in Alzheimer's disease: A multichannel view. <i>Advances in Psychology</i> , 1995, 110, 199-219.	0.1	6
27	Inappropriate use of covariate analysis renders meaningless results. <i>Journal of the International Neuropsychological Society</i> , 2007, 13, 370; author reply 371.	1.8	6
28	Luminance affects age-related deficits in object detection: Implications for computerized psychological assessments.. <i>Psychology and Aging</i> , 2012, 27, 522-528.	1.6	6
29	Age and Functions of the Transient Component of on and off Responses in Visual Processes. <i>Quarterly Journal of Experimental Psychology Section A: Human Experimental Psychology</i> , 1985, 37, 147-170.	2.3	5
30	Letters are visual stimuli: A comment on the use of confusion matrices. <i>Perception & Psychophysics</i> , 1985, 37, 389-390.	2.3	5
31	Multidimensional letter similarity: A reply to Mewhort and Dow. <i>Perception & Psychophysics</i> , 1979, 26, 501-502.	2.3	4
32	Hallucinations. <i>International Psychogeriatrics</i> , 1997, 8, 387-392.	1.0	4
33	Impact of Stimulus Integrity on Age Differences in Letter Matching. <i>Experimental Aging Research</i> , 2003, 29, 155-172.	1.2	3
34	Increasing Contrast Improves Object Perception in Parkinson's Disease with Visual Hallucinations. <i>Movement Disorders Clinical Practice</i> , 2021, 8, 51-59.	1.5	3
35	Investing in the Child Welfare Workforce. <i>Research on Social Work Practice</i> , 2016, 26, 484-488.	1.9	2
36	Joseph F. Fagan III (1941-2013). <i>Intelligence</i> , 2014, 46, 345-346.	3.0	0