

# James Ernest Sweeney

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/980318/publications.pdf>

Version: 2024-02-01

11  
papers

63  
citations

1937685  
4  
h-index

1588992  
8  
g-index

11  
all docs

11  
docs citations

11  
times ranked

17  
citing authors

#	ARTICLE	IF	CITATIONS
1	Nonimpact brain injury: Grounds for clinical study of the neuropsychological effects of acceleration forces. <i>Neuropsychology, Development and Cognition Section D: the Clinical Neuropsychologist</i> , 1992, 6, 443-457.	1.2	24
2	Scientific Investigation of Brain-Behavior Relationships Using the Halstead-Reitan Battery. <i>Applied Neuropsychology</i> , 2007, 14, 65-72.	1.5	11
3	Raw, Demographically Altered, and Composite Halstead-Reitan Battery Data in the Evaluation of Adult Victims of Nonimpact Acceleration Forces in Motor Vehicle Accidents. <i>Applied Neuropsychology</i> , 1999, 6, 79-87.	1.5	10
4	Halstead-Reitan Deficit Scores in Assessment of Nonimpact Head Injury. <i>Applied Neuropsychology Adult</i> , 2017, 24, 169-175.	1.2	4
5	An index of decline or recovery following nonimpact and impact mTBI. <i>Applied Neuropsychology Adult</i> , 2019, 26, 181-185.	1.2	4
6	Descriptive Halstead-Reitan study of nonimpact mild traumatic brain injury. <i>Applied Neuropsychology Adult</i> , 2017, 24, 446-456.	1.2	3
7	Halstead-Reitan characteristics of nonimpact and impact mTBI litigants and insurance claimants. <i>Applied Neuropsychology Adult</i> , 2019, 26, 65-75.	1.2	2
8	Preliminary study of spatial cognition relating to nonimpact mTBI. <i>Applied Neuropsychology Adult</i> , 2020, 27, 35-43.	1.2	2
9	Exploratory study of HRB signs, patterns, and right-left differences relating to spatial cognition following nonimpact mild traumatic brain injury. <i>Applied Neuropsychology Adult</i> , 2020, 27, 532-539.	1.2	2
10	Age and Neuropsychological Status Following Exposure to Violent Nonimpact Acceleration Forces in MVAs. <i>Journal of Forensic Neuropsychology</i> , 2001, 2, 31-40.	0.7	1
11	Neck injury following nonimpact mild traumatic brain injury in motor vehicle collisions. <i>Applied Neuropsychology Adult</i> , 2021, 28, 479-485.	1.2	0