

# Katya Krieger-Redwood

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9165006/publications.pdf>

Version: 2024-02-01

12  
papers

635  
citations

1307594

7  
h-index

1199594

12  
g-index

19  
all docs

19  
docs citations

19  
times ranked

844  
citing authors

#	ARTICLE	IF	CITATIONS
1	Exploring the role of the posterior middle temporal gyrus in semantic cognition: Integration of anterior temporal lobe with executive processes. <i>NeuroImage</i> , 2016, 137, 165-177.	4.2	290
2	Down but not out in posterior cingulate cortex: Deactivation yet functional coupling with prefrontal cortex during demanding semantic cognition. <i>NeuroImage</i> , 2016, 141, 366-377.	4.2	90
3	Conceptual control across modalities: graded specialisation for pictures and words in inferior frontal and posterior temporal cortex. <i>Neuropsychologia</i> , 2015, 76, 92-107.	1.6	74
4	Distinct and common neural coding of semantic and non-semantic control demands. <i>NeuroImage</i> , 2021, 236, 118230.	4.2	48
5	Shared neural processes support semantic control and action understanding. <i>Brain and Language</i> , 2015, 142, 24-35.	1.6	36
6	Controlled semantic summation correlates with intrinsic connectivity between default mode and control networks. <i>Cortex</i> , 2020, 129, 356-375.	2.4	23
7	Knowing what you need to know in advance: The neural processes underpinning flexible semantic retrieval of thematic and taxonomic relations. <i>NeuroImage</i> , 2021, 224, 117405.	4.2	21
8	Reduced semantic control in older adults is linked to intrinsic DMN connectivity. <i>Neuropsychologia</i> , 2019, 132, 107133.	1.6	12
9	Intrinsic connectivity of anterior temporal lobe relates to individual differences in semantic retrieval for landmarks. <i>Cortex</i> , 2021, 134, 76-91.	2.4	10
10	Mapping lesion, structural disconnection, and functional disconnection to symptoms in semantic aphasia. <i>Brain Structure and Function</i> , 2022, 227, 3043-3061.	2.3	9
11	Individual differences in gradients of intrinsic connectivity within the semantic network relate to distinct aspects of semantic cognition. <i>Cortex</i> , 2022, 150, 48-60.	2.4	6
12	Context free and context-dependent conceptual representation in the brain. <i>Cerebral Cortex</i> , 2022, 33, 152-166.	2.9	5