

# Wendy Hasenkamp

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/10941345/publications.pdf>

Version: 2024-02-01

16  
papers

1,973  
citations

840776

11  
h-index

996975

15  
g-index

16  
all docs

16  
docs citations

16  
times ranked

2568  
citing authors

#	ARTICLE	IF	CITATIONS
1	Fruits of the Buddhism-science dialogue in contemplative research. <i>Current Opinion in Psychology</i> , 2019, 28, 126-132.	4.9	8
2	Catching the Wandering Mind. , 2018, , .		2
3	The effect of antipsychotic medications on acoustic startle latency in schizophrenia. <i>Schizophrenia Research</i> , 2018, 198, 28-35.	2.0	16
4	Using First-Person Reports During Meditation to Investigate Basic Cognitive Experience. <i>Studies in Neuroscience, Consciousness and Spirituality</i> , 2014, , 75-93.	0.2	5
5	Toxoplasma gondii exposure affects neural processing speed as measured by acoustic startle latency in schizophrenia and controls. <i>Schizophrenia Research</i> , 2013, 150, 258-261.	2.0	25
6	Mind wandering and attention during focused meditation: A fine-grained temporal analysis of fluctuating cognitive states. <i>NeuroImage</i> , 2012, 59, 750-760.	4.2	564
7	Effects of Meditation Experience on Functional Connectivity of Distributed Brain Networks. <i>Frontiers in Human Neuroscience</i> , 2012, 6, 38.	2.0	256
8	Lack of relationship between acoustic startle and cognitive variables in schizophrenia and control subjects. <i>Psychiatry Research</i> , 2011, 187, 324-328.	3.3	19
9	Declarative memory and WCST-64 performance in subjects with schizophrenia and healthy controls. <i>Psychiatry Research</i> , 2011, 188, 191-196.	3.3	10
10	Heritability of acoustic startle magnitude, prepulse inhibition, and startle latency in schizophrenia and control families. <i>Psychiatry Research</i> , 2010, 178, 236-243.	3.3	65
11	Differences in startle reflex and prepulse inhibition in European-Americans and African-Americans. <i>Psychophysiology</i> , 2008, 45, 876-882.	2.4	26
12	Functional genomics and psychiatric illness. <i>Progress in Brain Research</i> , 2002, 138, 375-393.	1.4	6
13	Increased Expression of Antioxidant and Antiapoptotic Genes in Islets That May Contribute to $\beta$ -Cell Survival During Chronic Hyperglycemia. <i>Diabetes</i> , 2002, 51, 413-423.	0.6	183
14	GENE EXPRESSION OF VEGF AND ITS RECEPTORS Flk-1/KDR AND Flt-1 IN CULTURED AND TRANSPLANTED RAT ISLETS1. <i>Transplantation</i> , 2001, 71, 924-935.	1.0	89
15	A20 Inhibits Cytokine-Induced Apoptosis and Nuclear Factor $\kappa$ B-Dependent Gene Activation in Islets. <i>Journal of Experimental Medicine</i> , 1999, 190, 1135-1146.	8.5	204
16	Chronic Hyperglycemia Triggers Loss of Pancreatic $\beta$ Cell Differentiation in an Animal Model of Diabetes. <i>Journal of Biological Chemistry</i> , 1999, 274, 14112-14121.	3.4	495