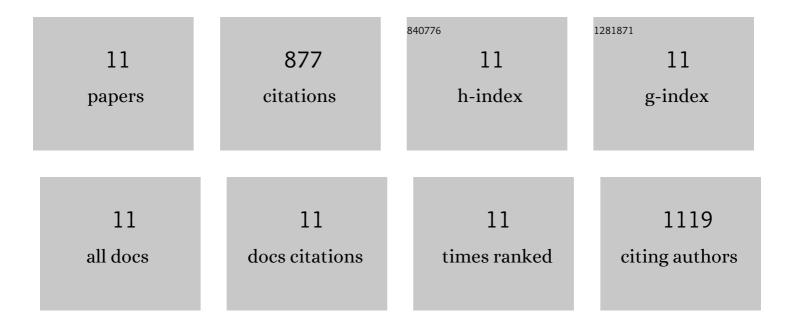
## **Janis Blevins**

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/11714566/publications.pdf Version: 2024-02-01



IANIS REFUNS

#	Article	IF	CITATIONS
1	Diagnostic and prognostic value of human prion detection in cerebrospinal fluid. Annals of Neurology, 2017, 81, 79-92.	5.3	184
2	Rapidly progressive Alzheimer's disease features distinct structures of amyloid-β. Brain, 2015, 138, 1009-1022.	7.6	166
3	Co-existence of scrapie prion protein types 1 and 2 in sporadic Creutzfeldt–Jakob disease: its effect on the phenotype and prion-type characteristics. Brain, 2009, 132, 2643-2658.	7.6	126
4	Small Protease Sensitive Oligomers of PrPSc in Distinct Human Prions Determine Conversion Rate of PrPC. PLoS Pathogens, 2012, 8, e1002835.	4.7	72
5	Diagnosis of prion diseases by RT-QuIC results in improved surveillance. Neurology, 2020, 95, e1017-e1026.	1.1	72
6	Protease-Sensitive Conformers in Broad Spectrum of Distinct PrPSc Structures in Sporadic Creutzfeldt-Jakob Disease Are Indicator of Progression Rate. PLoS Pathogens, 2011, 7, e1002242.	4.7	66
7	Evaluation of a New Criterion for Detecting Prion Disease With Diffusion Magnetic Resonance Imaging. JAMA Neurology, 2020, 77, 1141.	9.0	46
8	Co-existence of Distinct Prion Types Enables Conformational Evolution of Human PrPSc by Competitive Selection. Journal of Biological Chemistry, 2013, 288, 29846-29861.	3.4	45
9	Identification of novel risk loci and causal insights for sporadic Creutzfeldt-Jakob disease: a genome-wide association study. Lancet Neurology, The, 2020, 19, 840-848.	10.2	42
10	Subtype Diagnosis of Sporadic <scp>Creutzfeldt–Jakob</scp> Disease with Diffusion <scp>Magnetic Resonance Imaging</scp> . Annals of Neurology, 2021, 89, 560-572.	5.3	30
11	Prion propagation estimated from brain diffusion MRI is subtype dependent in sporadic Creutzfeldt–Jakob disease. Acta Neuropathologica, 2020, 140, 169-181.	7.7	28