## **Christiane Stehmann**

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Age at onset in genetic prion disease and the design of preventive clinical trials. Neurology, 2019, 93, e125-e134.	1.1	73
2	Sensitivity of populations ofBotrytis cinerea to triazoles, benomyl and vinclozolin. European Journal of Plant Pathology, 1996, 102, 171-180.	1.7	50
3	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
4	Cerebrospinal fluid and plasma biomarkers in individuals at risk for genetic prion disease. BMC Medicine, 2020, 18, 140.	5.5	34
5	Molecular Identification of a Sexual Interloper: The Pear Pathogen, Venturia pirina, has Sex on Apple. Phytopathology, 2001, 91, 633-641.	2.2	30
6	Relationship between chemical structure and biological activity of triazole fungicides againstBotrytis cinerea. Pest Management Science, 1995, 44, 183-195.	0.4	26
7	Cerebrospinal fluid neurofilament light chain differentiates primary psychiatric disorders from rapidly progressive, Alzheimer's disease and frontotemporal disorders in clinical settings. Alzheimer's and Dementia, 2022, 18, 2218-2233.	0.8	24
8	Inhibition of Enzymes of the Glycolytic Pathway and Hexose Monophosphate Bypass by Phosphonate. Pesticide Biochemistry and Physiology, 2000, 67, 13-24.	3.6	23
9	Cerebrospinal Fluid Total Prion Protein in the Spectrum of Prion Diseases. Molecular Neurobiology, 2019, 56, 2811-2821.	4.0	20
10	Markers of A1 astrocytes stratify to molecular sub-types in sporadic Creutzfeldt–Jakob disease brain. Brain Communications, 2020, 2, fcaa029.	3.3	18
11	Accumulation of tebuconazole by isolates ofBotrytis cinereadiffering in sensitivity to sterol demethylation inhibiting fungicides. Pest Management Science, 1995, 45, 311-318.	0.4	16
12	Factors influencing activity of triazole fungicides towards Botrytis cinerea. Crop Protection, 1996, 15, 39-47.	2.1	16
13	Diagnostic accuracy of cerebrospinal fluid biomarkers in genetic prion diseases. Brain, 2022, 145, 700-712.	7.6	16
14	Inhibition of Inorganic Pyrophosphatase by Phosphonate—A Site of Action inPhytophthoraspp.?. Pesticide Biochemistry and Physiology, 1998, 61, 65-77.	3.6	15
15	Development of a cell-free assay fromBotrytis cinereaas a biochemical screen for sterol biosynthesis inhibitors. Pest Management Science, 1994, 40, 1-8.	0.4	10
16	Diagnostic Accuracy of Prion Disease Biomarkers in latrogenic Creutzfeldt-Jakob Disease. Biomolecules, 2020, 10, 290.	4.0	10
17	CSF Tau supplements 14-3-3 protein detection for sporadic Creutzfeldt–Jakob disease diagnosis while transitioning to next generation diagnostics. Journal of Clinical Neuroscience, 2018, 50, 292-293.	1.5	9
18	LGI1 antibody encephalopathy overlapping with sporadic Creutzfeldt-Jakob disease. Neurology: Neuroimmunology and NeuroInflammation, 2016, 3, e248.	6.0	8

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#	Article	IF	CITATIONS
19	Prion disease in Indigenous Australians. Internal Medicine Journal, 2020, 51, 1101-1105.	0.8	7
20	Creutzfeldt-Jakob disease surveillance in Australia: update to 31 December 2018. Communicable Diseases Intelligence (2018), 2019, 43, .	0.7	7
21	Characterization of Prion Disease Associated with a Two-Octapeptide Repeat Insertion. Viruses, 2021, 13, 1794.	3.3	4
22	Creutzfeldt–Jakob disease surveillance in Australia: update to December 2017. Communicable Diseases Intelligence (2018), 0, 43, .	0.7	4
23	Intra-cerebral haemorrhage but not neurodegenerative disease appears over-represented in deaths of Australian cadaveric pituitary hormone recipients. Journal of Clinical Neuroscience, 2020, 81, 78-82.	1.5	2
24	Creutzfeldt-Jakob disease surveillance in Australia: update to 31 December 2019. Communicable Diseases Intelligence (2018), 2020, 44, .	0.7	2
25	Neurofilament light chain in psychiatric and neurodegenerative disorders: A â€~câ€reactive protein' for the brain?. Alzheimer's and Dementia, 2020, 16, e041347.	0.8	1
26	Creutzfeldt-Jakob disease surveillance in Australia: update to 31 December 2020. Communicable Diseases Intelligence (2018), 2021, 45, .	0.7	1
27	The Three Glycotypes in the London Classification System of Sporadic Creutzfeldt-Jakob Disease Differ in Disease Duration. Molecular Neurobiology, 2021, 58, 3983-3991.	4.0	0