

Christoph Patrick Beier

List of Publications by Year in descending order

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Version: 2024-02-01

54
papers

3,828
citations

218677

26
h-index

175258

52
g-index

56
all docs

56
docs citations

56
times ranked

6179
citing authors

#	ARTICLE	IF	CITATIONS
1	Prediction of Long-term Survival After Status Epilepticus Using the ACD Score. JAMA Neurology, 2022, 79, 604.	9.0	29
2	Imaging progressive peripheral and central dysfunction in isolated REM sleep behaviour disorder after 3 years of follow-up. Parkinsonism and Related Disorders, 2022, 101, 99-104.	2.2	5
3	Risk factors of paradoxical reactions to anti-seizure medication in genetic generalized epilepsy. Epilepsy Research, 2021, 170, 106547.	1.6	8
4	Social outcome and psychiatric comorbidity of generalized epilepsies – A case–control study. Epilepsia, 2021, 62, 1158-1169.	5.1	14
5	Safety and feasibility of an intensive epilepsy nurse-based treatment course. Seizure: the Journal of the British Epilepsy Association, 2021, 86, 35-40.	2.0	0
6	Magnetic evoked potential polyphasia in idiopathic/genetic generalized epilepsy: An endophenotype not associated with treatment response. Clinical Neurophysiology, 2021, 132, 1499-1504.	1.5	4
7	The burden of disease of idiopathic/genetic generalized epilepsy – A nationwide online survey. Epilepsy and Behavior, 2021, 123, 108232.	1.7	3
8	Epidemiology and outcome of idiopathic generalized epilepsy in adults. European Journal of Neurology, 2020, 27, 676-684.	3.3	44
9	Patterns and prognostic markers for treatment response in generalized epilepsies. Neurology, 2020, 95, e2519-e2528.	1.1	19
10	Severe hypersomnia after unilateral infarction in the pulvinar nucleus – a case report. BMC Neurology, 2020, 20, 442.	1.8	2
11	The clinical spectrum of familial and sporadic idiopathic generalized epilepsy. Epilepsy Research, 2020, 165, 106374.	1.6	6
12	Alternative lengthening of telomeres is the major telomere maintenance mechanism in astrocytoma with isocitrate dehydrogenase 1 mutation. Journal of Neuro-Oncology, 2020, 147, 1-14.	2.9	18
13	Transient epileptic amnesia diagnosed using long-term electroencephalography. Epileptic Disorders, 2020, 22, 225-228.	1.3	2
14	Comment regarding: –Predictors of long-term mortality in status epilepticus–. Epilepsy and Behavior, 2019, 93, 150.	1.7	0
15	Nonconvulsive Status Epilepticus: Validating the Salzburg Criteria Against an Expert EEG Examiner. Journal of Clinical Neurophysiology, 2019, 36, 141-145.	1.7	22
16	High long-term mortality after incident status epilepticus in adults: Results from a population-based study. Epilepsia, 2019, 60, 33-41.	5.1	21
17	Epidemiology-Based Mortality Score is Associated with Long-Term Mortality after Status Epilepticus. Neurocritical Care, 2019, 31, 135-141.	2.4	8
18	Ictal piloerection is associated with high-grade glioma and autoimmune encephalitis – Results from a systematic review. Seizure: the Journal of the British Epilepsy Association, 2019, 64, 1-5.	2.0	9

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19	High expression of cystine-glutamate antiporter xCT (SLC7A11) is an independent biomarker for epileptic seizures at diagnosis in glioma. <i>Journal of Neuro-Oncology</i> , 2018, 138, 49-53.	2.9	40
20	The Neuroradiological Spectra of Adult and Pediatric Medulloblastoma Differ. <i>Clinical Neuroradiology</i> , 2018, 28, 99-107.	1.9	8
21	Aberrant neuronal differentiation is common in glioma but is associated neither with epileptic seizures nor with better survival. <i>Scientific Reports</i> , 2018, 8, 14965.	3.3	6
22	In-vivo staging of pathology in REM sleep behaviour disorder: a multimodality imaging case-control study. <i>Lancet Neurology</i> , The, 2018, 17, 618-628.	10.2	228
23	Hormonal contraception is not associated with increased risk for seizures in the general population: results from a cohort study using The Health Improvement Network. <i>European Journal of Clinical Pharmacology</i> , 2018, 74, 1175-1180.	1.9	4
24	Resistance to valproic acid as predictor of treatment resistance in genetic generalized epilepsies. <i>Epilepsia</i> , 2017, 58, e64-e69.	5.1	50
25	Glioblastoma cancer stem cell lines express functional acid sensing ion channels ASIC1a and ASIC3. <i>Scientific Reports</i> , 2017, 7, 13674.	3.3	37
26	TLR4 in glioblastoma when cancer stem cells ignore danger signals. <i>Stem Cell Investigation</i> , 2017, 4, 66-66.	3.0	1
27	Predictive value of the Status Epilepticus Severity Score (STESS) and its components for long-term survival. <i>BMC Neurology</i> , 2016, 16, 213.	1.8	31
28	Chemotherapy increases long-term survival in patients with adult medulloblastoma a literature-based meta-analysis. <i>Neuro-Oncology</i> , 2016, 18, 408-416.	1.2	55
29	Chemoresistance and Chemotherapy Targeting Stem-Like Cells in Malignant Glioma. <i>Advances in Experimental Medicine and Biology</i> , 2015, 853, 111-138.	1.6	43
30	High levels of c-Met is associated with poor prognosis in glioblastoma. <i>Journal of Neuro-Oncology</i> , 2015, 122, 517-527.	2.9	62
31	Successful treatment of refractory absence status epilepticus with lacosamide. <i>Journal of Neurology</i> , 2014, 261, 2025-2027.	3.6	11
32	Glioblastoma cancer stem cells From concept to clinical application. <i>Cancer Letters</i> , 2013, 338, 32-40.	7.2	67
33	Aldehyde dehydrogenase 1A1 a new mediator of resistance to temozolomide in glioblastoma. <i>Neuro-Oncology</i> , 2012, 14, 1452-1464.	1.2	80
34	The Cancer Stem Cell Subtype Determines Immune Infiltration of Glioblastoma. <i>Stem Cells and Development</i> , 2012, 21, 2753-2761.	2.1	79
35	Efficacy of clinically relevant temozolomide dosing schemes in glioblastoma cancer stem cell lines. <i>Journal of Neuro-Oncology</i> , 2012, 109, 45-52.	2.9	41
36	Comprehensive Small Animal Imaging Strategies on a Clinical 3 T Dedicated Head MR-Scanner; Adapted Methods and Sequence Protocols in CNS Pathologies. <i>PLoS ONE</i> , 2011, 6, e16091.	2.5	18

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37	¹ H-Nuclear Magnetic Resonance Spectroscopy of Glioblastoma Cancer Stem Cells. <i>Stem Cells and Development</i> , 2011, 20, 2189-2195.	2.1	16
38	CAMTA1 is a novel tumour suppressor regulated by miR-9/9* in glioblastoma stem cells. <i>EMBO Journal</i> , 2011, 30, 4309-4322.	7.8	141
39	Identification of CD133 ⁺ /Telomerase ^{low} Progenitor Cells in Glioblastoma-Derived Cancer Stem Cell Lines. <i>Cellular and Molecular Neurobiology</i> , 2011, 31, 337-343.	3.3	20
40	Chemoresistance of glioblastoma cancer stem cells - much more complex than expected. <i>Molecular Cancer</i> , 2011, 10, 128.	19.2	265
41	Fas/CD95 Regulatory Protein Faim2 Is Neuroprotective after Transient Brain Ischemia. <i>Journal of Neuroscience</i> , 2011, 31, 225-233.	3.6	43
42	Transcriptional Profiles of CD133 ⁺ and CD133 ⁺ Glioblastoma-Derived Cancer Stem Cell Lines Suggest Different Cells of Origin. <i>Cancer Research</i> , 2010, 70, 2030-2040.	0.9	237
43	Lactate promotes glioma migration by TGF- β 2-dependent regulation of matrix metalloproteinase-2. <i>Neuro-Oncology</i> , 2009, 11, 368-380.	1.2	204
44	Immunoselection of Breast and Ovarian Cancer Cells with Trastuzumab and Natural Killer Cells: Selective Escape of CD44 ^{high} /CD24 ^{low} /HER2 ^{low} Breast Cancer Stem Cells. <i>Cancer Research</i> , 2009, 69, 8058-8066.	0.9	118
45	RNOP-09: Pegylated liposomal doxorubicine and prolonged temozolomide in addition to radiotherapy in newly diagnosed glioblastoma - a phase II study. <i>BMC Cancer</i> , 2009, 9, 308.	2.6	83
46	CD95/Fas in the Brain - Not Just a Killer. <i>Cell Stem Cell</i> , 2009, 5, 128-130.	11.1	12
47	CD133 Expression and Cancer Stem Cells Predict Prognosis in High-grade Oligodendroglial Tumors. <i>Brain Pathology</i> , 2008, 18, 370-377.	4.1	137
48	Temozolomide Preferentially Depletes Cancer Stem Cells in Glioblastoma. <i>Cancer Research</i> , 2008, 68, 5706-5715.	0.9	269
49	CD133 ⁺ and CD133 ⁺ Glioblastoma-Derived Cancer Stem Cells Show Differential Growth Characteristics and Molecular Profiles. <i>Cancer Research</i> , 2007, 67, 4010-4015.	0.9	1,027
50	CD95/Fas mediates cognitive improvement after traumatic brain injury. <i>Cell Research</i> , 2007, 17, 732-734.	12.0	11
51	A large, erosive intraspinal and paravertebral gout tophus. <i>Journal of Neurosurgery: Spine</i> , 2005, 3, 485-487.	1.7	34
52	FasL (CD95L/APO-1L) Resistance of Neurons Mediated by Phosphatidylinositol 3-Kinase-Akt/Protein Kinase B-Dependent Expression of Lifeguard/Neuronal Membrane Protein 35. <i>Journal of Neuroscience</i> , 2005, 25, 6765-6774.	3.6	53
53	Moving along with Ross Syndrome. <i>Journal of Neurology</i> , 2004, 251, 1402-1403.	3.6	5
54	Cascade of Caspase Activation in Potassium-Deprived Cerebellar Granule Neurons: Targets for Treatment with Peptide and Protein Inhibitors of Apoptosis. <i>Molecular and Cellular Neurosciences</i> , 2001, 17, 717-731.	2.2	77