

Serge Timsit

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

45
papers

2,075
citations

19
h-index

45
g-index

57
ext. papers

2,344
ext. citations

5.4
avg, IF

3.85
L-index

#	Paper	IF	Citations
45	Thrombectomy Complications in Large Vessel Occlusions: Incidence, Predictors, and Clinical Impact in the ETIS Registry. <i>Stroke</i> , 2021 , 52, e764-e768	6.7	3
44	Patent foramen ovale closure in stroke patients with migraine in the CLOSE trial. The CLOSE-MIG study. <i>European Journal of Neurology</i> , 2021 , 28, 2700-2707	6	2
43	Cellular and Molecular Mechanisms of R/S-Roscovitin and CDKs Related Inhibition under Both Focal and Global Cerebral Ischemia: A Focus on Neurovascular Unit and Immune Cells. <i>Cells</i> , 2021 , 10,	7.9	3
42	Gender difference of geographic distribution of the stroke incidence affected by socioeconomic, clinical and urban-rural factors: an ecological study based on data from the Brest stroke registry in France. <i>BMC Public Health</i> , 2021 , 21, 39	4.1	0
41	Impact of Prior Antiplatelet Therapy on Outcomes After Endovascular Therapy for Acute Stroke: Endovascular Treatment in Ischemic Stroke Registry Results. <i>Stroke</i> , 2021 , 52, 3864-3872	6.7	1
40	Principal component analysis, a useful tool to study cyclin-dependent kinase-inhibitor's effect on cerebral ischaemia. <i>Brain Communications</i> , 2020 , 2, fcaa136	4.5	1
39	Stroke Incidence and Case Fatality According to Rural or Urban Residence: Results From the French Brest Stroke Registry. <i>Stroke</i> , 2019 , 50, 2661-2667	6.7	3
38	Blood transcriptomic biomarker as a surrogate of ischemic brain gene expression. <i>Annals of Clinical and Translational Neurology</i> , 2019 , 6, 1681-1695	5.3	9
37	Patent Foramen Ovale and Ischemic Stroke in Patients With Pulmonary Embolism. <i>Annals of Internal Medicine</i> , 2019 , 171, 527-528	8	1
36	Patent Foramen Ovale and Ischemic Stroke in Patients With Pulmonary Embolism: A Prospective Cohort Study. <i>Annals of Internal Medicine</i> , 2019 , 170, 756-763	8	31
35	Sustained (S)-roscovitin delivery promotes neuroprotection associated with functional recovery and decrease in brain edema in a randomized blind focal cerebral ischemia study. <i>Journal of Cerebral Blood Flow and Metabolism</i> , 2018 , 38, 1070-1084	7.3	7
34	A Collet-Sicard syndrome due to internal carotid artery dissection associated with cerebral amyloid angiopathy-related inflammation. <i>SAGE Open Medical Case Reports</i> , 2018 , 6, 2050313X18777176	0.7	1
33	Patent Foramen Ovale Closure or Anticoagulation vs. Antiplatelets after Stroke. <i>New England Journal of Medicine</i> , 2017 , 377, 1011-1021	59.2	581
32	Changes in Activated Thrombin-Activatable Fibrinolysis Inhibitor Levels Following Thrombolytic Therapy in Ischemic Stroke Patients Correlate with Clinical Outcome. <i>Cerebrovascular Diseases</i> , 2016 , 42, 404-414	3.2	13
31	Quelle imagerie à la phase aiguë de l'accident vasculaire cérébral ischémique antérieur ? Heure du traitement endovasculaire ?. <i>Pratique Neurologique - FMC</i> , 2016 , 7, 78-86	0	
30	Estimated GFR and the Effect of Intensive Blood Pressure Lowering After Acute Intracerebral Hemorrhage. <i>American Journal of Kidney Diseases</i> , 2016 , 68, 94-102	7.4	22
29	Cryptogenic mechanism in ischaemic stroke patients is a predictor of 5-year survival: A population-based study. <i>European Stroke Journal</i> , 2016 , 1, 279-287	5.6	1

28	Teaching NeuroImages: Ornithine transcarbamylase deficiency revealed by a coma in a pregnant woman. <i>Neurology</i> , 2015 , 85, e146-7	6.5	5
27	Stroke with atrial fibrillation or atrial flutter: a descriptive population-based study from the Brest stroke registry. <i>BMC Geriatrics</i> , 2015 , 15, 63	4.1	7
26	Value of spontaneous hyperdensity of cerebral venous thrombosis on helical CT. <i>Acta Radiologica</i> , 2014 , 55, 1245-52	2	18
25	High completeness of the brest stroke registry evidenced by analysis of sources and capture-recapture method. <i>Neuroepidemiology</i> , 2014 , 42, 186-95	5.4	7
24	Cyclin-dependent kinase inhibition with roscovitine: neuroprotection in acute ischemic stroke. <i>Clinical Pharmacology and Therapeutics</i> , 2012 , 91, 327-32	6.1	10
23	Opalski syndrome detected on DWI MRI: A rare lateral medullary infarction. Case report and review. <i>Revue Neurologique</i> , 2011 , 167, 177-80	3	10
22	Takotsubo syndrome associated with seizures: an underestimated cause of sudden death in epilepsy?. <i>International Journal of Cardiology</i> , 2011 , 146, 475-9	3.2	26
21	Takotsubo syndrome associated with seizures: the visible part of the iceberg?. <i>International Journal of Cardiology</i> , 2011 , 151, 252	3.2	2
20	Delayed treatment with systemic (S)-roscovitine provides neuroprotection and inhibits in vivo CDK5 activity increase in animal stroke models. <i>PLoS ONE</i> , 2010 , 5, e12117	3.7	72
19	Cerebral ischemia, cell cycle elements and Cdk5. <i>Biotechnology Journal</i> , 2007 , 2, 958-66	5.6	28
18	Gelatinase B and TIMP-1 are regulated in a cell- and time-dependent manner in association with neuronal death and glial reactivity after global forebrain ischemia. <i>European Journal of Neuroscience</i> , 2002 , 15, 19-32	3.5	120
17	Spatiotemporal expression of noncatalytic TrkC NC2 isoform during early and late CNS neurogenesis: a comparative study with TrkC catalytic and p75NTR receptors. <i>European Journal of Neuroscience</i> , 2000 , 12, 3211-23	3.5	16
16	Increased cyclin D1 in vulnerable neurons in the hippocampus after ischaemia and epilepsy: a modulator of in vivo programmed cell death?. <i>European Journal of Neuroscience</i> , 1999 , 11, 263-78	3.5	108
15	Differential expression of TrkC catalytic and noncatalytic isoforms suggests that they act independently or in association. <i>Journal of Comparative Neurology</i> , 1998 , 401, 47-64	3.4	37
14	Specific interaction between the XNP/ATR-X gene product and the SET domain of the human EZH2 protein. <i>Human Molecular Genetics</i> , 1998 , 7, 679-84	5.6	110
13	Evolving isolated hand palsy: a parietal lobe syndrome associated with carotid artery disease. <i>Brain</i> , 1997 , 120 (Pt 12), 2251-7	11.2	23
12	Tissue inhibitor of metalloproteinases-1 (TIMP-1) is differentially induced in neurons and astrocytes after seizures: evidence for developmental, immediate early gene, and lesion response. <i>Journal of Neuroscience</i> , 1997 , 17, 4223-35	6.6	125
11	In situ expression of PLP/DM-20, MBP, and CNP during embryonic and postnatal development of the jimpy mutant and of transgenic mice overexpressing PLP. <i>Journal of Neuroscience Research</i> , 1997 , 50, 190-201	4.4	38

10	Decrease in internal jugular endothelin levels after carotid cross-clamping during human carotid revascularization procedures. <i>Annals of Vascular Surgery</i> , 1996 , 10, 239-43	1.7	2
9	Oligodendrocytes originate in a restricted zone of the embryonic ventral neural tube defined by DM-20 mRNA expression. <i>Journal of Neuroscience</i> , 1995 , 15, 1012-24	6.6	264
8	Embolism across the circle of Willis. <i>Journal of Neurology, Neurosurgery and Psychiatry</i> , 1995 , 58, 517-8	5.5	
7	Anomia for proper names after left thalamic infarct. <i>Journal of Neurology, Neurosurgery and Psychiatry</i> , 1994 , 57, 1283-4	5.5	27
6	The role of the right medial temporal lobe in the control of memory-guided saccades. <i>Experimental Brain Research</i> , 1994 , 101, 165-8	2.3	15
5	Proteolipid protein interactions in transfectants: implications for myelin assembly. <i>Journal of Neuroscience Research</i> , 1994 , 37, 551-62	4.4	59
4	Axonal Contact Induces Oligodendroglial Specific Transcription of the MBP Gene from the Proximal Promoter Region 1994 , 23-28		
3	The proximal region of the MBP gene promoter is sufficient to induce oligodendroglial-specific expression in transgenic mice. <i>European Journal of Neuroscience</i> , 1993 , 5, 624-32	3.5	46
2	DM-20 mRNA is expressed during the embryonic development of the nervous system of the mouse. <i>Journal of Neurochemistry</i> , 1992 , 58, 1172-5	6	161
1	The DM20 protein of myelin: intracellular and surface expression patterns in transfectants. <i>Journal of Neurochemistry</i> , 1992 , 58, 1936-42	6	31