

# Charlotte Cordonnier

## List of Publications by Year in descending order

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104  
papers

12,845  
citations

61984

43  
h-index

30922

102  
g-index

105  
all docs

105  
docs citations

105  
times ranked

13108  
citing authors

#	ARTICLE	IF	CITATIONS
1	Global Impact of COVID-19 on Stroke Care and IV Thrombolysis. <i>Neurology</i> , 2021, 96, e2824-e2838.	1.1	95
2	Prognostic significance of delayed intraventricular haemorrhage in the INTERACT studies. <i>Journal of Neurology, Neurosurgery and Psychiatry</i> , 2017, 88, 19-24.	1.9	21
3	STROKOG (stroke and cognition consortium): An international consortium to examine the epidemiology, diagnosis, and treatment of neurocognitive disorders in relation to cerebrovascular disease. <i>Alzheimer's and Dementia: Diagnosis, Assessment and Disease Monitoring</i> , 2017, 7, 11-23.	2.4	41
4	Temporal trends in early case-fatality rates in patients with intracerebral hemorrhage. <i>Neurology</i> , 2017, 88, 985-990.	1.1	48
5	Cerebrovascular Lesions in Mixed Neurodegenerative Dementia: A Neuropathological and Magnetic Resonance Study. <i>European Neurology</i> , 2017, 78, 1-5.	1.4	9
6	Outcome of intracerebral hemorrhage associated with different oral anticoagulants. <i>Neurology</i> , 2017, 88, 1693-1700.	1.1	121
7	Functional impairments for outcomes in a randomized trial of unruptured brain AVMs. <i>Neurology</i> , 2017, 89, 1499-1506.	1.1	28
8	Microbleeds, Cerebral Hemorrhage, and Functional Outcome After Stroke Thrombolysis. <i>Stroke</i> , 2017, 48, 2084-2090.	2.0	100
9	Stroke in women – from evidence to inequalities. <i>Nature Reviews Neurology</i> , 2017, 13, 521-532.	10.1	103
10	In-hospital ischaemic stroke treated with intravenous thrombolysis or mechanical thrombectomy. <i>Journal of Neurology</i> , 2017, 264, 1804-1810.	3.6	24
11	Brain hemorrhage recurrence, small vessel disease type, and cerebral microbleeds. <i>Neurology</i> , 2017, 89, 820-829.	1.1	180
12	Frequency and topography of small cerebrovascular lesions in vascular and in mixed dementia: a post-mortem 7-tesla magnetic resonance imaging study with neuropathological correlates. <i>Folia Neuropathologica</i> , 2017, 1, 31-37.	1.2	8
13	A $\beta$ <sup>1-40</sup> and A $\beta$ <sup>1-42</sup> Plasmatic Levels In Stroke: Influence of Pre-Existing Cognitive Status and Stroke Characteristics#. <i>Current Alzheimer Research</i> , 2017, 14, 686-694.	1.4	11
14	Prognosis and Outcome of Intracerebral Haemorrhage. <i>Frontiers of Neurology and Neuroscience</i> , 2016, 37, 182-192.	2.8	20
15	Statistical analysis plan for the PLAtelet Transfusion in Cerebral Haemorrhage (PATCH) trial: a multicentre randomised controlled trial. <i>Trials</i> , 2016, 17, 379.	1.6	0
16	The incidence of post-mortem neurodegenerative and cerebrovascular pathology in mixed dementia. <i>Journal of the Neurological Sciences</i> , 2016, 366, 164-166.	0.6	32
17	Reproducibility and variability of quantitative magnetic resonance imaging markers in cerebral small vessel disease. <i>Journal of Cerebral Blood Flow and Metabolism</i> , 2016, 36, 1319-1337.	4.3	80
18	Orolingual Angioedema During or After Thrombolysis for Cerebral Ischemia. <i>Stroke</i> , 2016, 47, 1825-1830.	2.0	54

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19	Risk of Symptomatic Intracerebral Hemorrhage After Intravenous Thrombolysis in Patients With Acute Ischemic Stroke and High Cerebral Microbleed Burden. <i>JAMA Neurology</i> , 2016, 73, 675.	9.0	158
20	Dementia risk after spontaneous intracerebral haemorrhage: a prospective cohort study. <i>Lancet Neurology</i> , The, 2016, 15, 820-829.	10.2	181
21	Platelet transfusion versus standard care after acute stroke due to spontaneous cerebral haemorrhage associated with antiplatelet therapy (PATCH): a randomised, open-label, phase 3 trial. <i>Lancet</i> , The, 2016, 387, 2605-2613.	13.7	587
22	METACOHORTS for the study of vascular disease and its contribution to cognitive decline and neurodegeneration: An initiative of the Joint Programme for Neurodegenerative Disease Research. <i>Alzheimer's and Dementia</i> , 2016, 12, 1235-1249.	0.8	82
23	Disruption of a miR-29 binding site leading to COL4A1 upregulation causes pontine autosomal dominant microangiopathy with leukoencephalopathy. <i>Annals of Neurology</i> , 2016, 80, 741-753.	5.3	61
24	Lobar intracerebral haematomas: Neuropathological and 7.0-tesla magnetic resonance imaging evaluation. <i>Journal of the Neurological Sciences</i> , 2016, 369, 121-125.	0.6	1
25	The Topography of Cortical Microinfarcts in Neurodegenerative Diseases and in Vascular Dementia: A Postmortem 7.0-Tesla Magnetic Resonance Imaging Study. <i>European Neurology</i> , 2016, 76, 57-61.	1.4	11
26	Research Progresses in Understanding the Pathophysiology of Moyamoya Disease. <i>Cerebrovascular Diseases</i> , 2016, 41, 105-118.	1.7	82
27	Cerebral Microbleeds, Vascular Risk Factors, and Magnetic Resonance Imaging Markers: The Northern Manhattan Study. <i>Journal of the American Heart Association</i> , 2016, 5, .	3.7	47
28	Cognitive status after intracerebral haemorrhage – Authors' reply. <i>Lancet Neurology</i> , The, 2016, 15, 1206-1207.	10.2	0
29	Management of spontaneous intracerebral haemorrhages. <i>Presse Medicale</i> , 2016, 45, e419-e428.	1.9	1
30	Proportion of single-chain recombinant tissue plasminogen activator and outcome after stroke. <i>Neurology</i> , 2016, 87, 2416-2426.	1.1	12
31	Intravenous Thrombolysis in Patients Dependent on the Daily Help of Others Before Stroke. <i>Stroke</i> , 2016, 47, 450-456.	2.0	70
32	Multiple Simultaneous Spontaneous Intracerebral Hemorrhages: A Rare Entity. <i>Cerebrovascular Diseases</i> , 2016, 41, 74-79.	1.7	18
33	Intracerebral hemorrhage and cognitive impairment. <i>Biochimica Et Biophysica Acta - Molecular Basis of Disease</i> , 2016, 1862, 939-944.	3.8	28
34	Incident Cerebral Microbleeds in a Cohort of Intracerebral Hemorrhage. <i>Stroke</i> , 2016, 47, 689-694.	2.0	33
35	The topography of cortical microbleeds in frontotemporal lobar degeneration: a post-mortem 7.0-tesla magnetic resonance study. <i>Folia Neuropathologica</i> , 2016, 2, 149-155.	1.2	3
36	Reversal strategies for vitamin K antagonists in acute intracerebral hemorrhage. <i>Annals of Neurology</i> , 2015, 78, 54-62.	5.3	87

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37	Which factors influence the resort to surrogate consent in stroke trials, and what are the patient outcomes in this context?. BMC Medical Ethics, 2015, 16, 26.	2.4	7
38	Detection of Cortical Microbleeds in Postmortem Brains of Patients with Lewy Body Dementia: A 7.0-Tesla Magnetic Resonance Imaging Study with Neuropathological Correlates. European Neurology, 2015, 74, 158-161.	1.4	11
39	Diagnostic Evaluation for Nontraumatic Intracerebral Hemorrhage. Neurologic Clinics, 2015, 33, 315-328.	1.8	25
40	Influence of neurologists's™ experience on the outcome of patients treated by intravenous thrombolysis for cerebral ischaemia. Journal of Neurology, 2015, 262, 1209-1215.	3.6	1
41	The Significance of Cortical Cerebellar Microbleeds and Microinfarcts in Neurodegenerative and Cerebrovascular Diseases. Cerebrovascular Diseases, 2015, 39, 138-143.	1.7	42
42	Influence of glycaemic control on the outcomes of patients treated by intravenous thrombolysis for cerebral ischaemia. Journal of Neurology, 2015, 262, 2504-2512.	3.6	5
43	Microbleed Status and 3-Month Outcome After Intravenous Thrombolysis in 717 Patients With Acute Ischemic Stroke. Stroke, 2015, 46, 2458-2463.	2.0	41
44	Influence of previous physical activity on the outcome of patients treated by thrombolytic therapy for stroke. Journal of Neurology, 2015, 262, 2513-2519.	3.6	14
45	Recanalization Therapies in Acute Ischemic Stroke Patients. Circulation, 2015, 132, 1261-1269.	1.6	85
46	Prognostic Factors for Cognitive Decline After Intracerebral Hemorrhage. Stroke, 2015, 46, 2773-2778.	2.0	61
47	Higher neutrophil counts before thrombolysis for cerebral ischemia predict worse outcomes. Neurology, 2015, 85, 1408-1416.	1.1	165
48	Intravenous thrombolysis or endovascular therapy for acute ischemic stroke associated with cervical internal carotid artery occlusion: the ICARO-3 study. Journal of Neurology, 2015, 262, 459-468.	3.6	43
49	External Validation of the MRI-DRAGON Score: Early Prediction of Stroke Outcome after Intravenous Thrombolysis. PLoS ONE, 2014, 9, e99164.	2.5	13
50	Symptomatic Intracranial Hemorrhage After Stroke Thrombolysis. Stroke, 2014, 45, 752-758.	2.0	61
51	Variation in Restarting Antithrombotic Drugs at Hospital Discharge After Intracerebral Hemorrhage. Stroke, 2014, 45, 2643-2648.	2.0	55
52	Cerebral amyloid angiopathy revealed by rapidly progressing leptomenigeal lesions. Journal of Neurology, 2014, 261, 1432-1435.	3.6	1
53	Medical management with or without interventional therapy for unruptured brain arteriovenous malformations (ARUBA): a multicentre, non-blinded, randomised trial. Lancet, The, 2014, 383, 614-621.	13.7	1,008
54	European Stroke Organisation (ESO) Guidelines for the Management of Spontaneous Intracerebral Hemorrhage. International Journal of Stroke, 2014, 9, 840-855.	5.9	638

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55	The CAVE Score for Predicting Late Seizures After Intracerebral Hemorrhage. <i>Stroke</i> , 2014, 45, 1971-1976.	2.0	152
56	Thrombolytic therapy for stroke in patients with preexisting cognitive impairment. <i>Neurology</i> , 2014, 82, 2048-2054.	1.1	20
57	Developing biomarkers for cerebral amyloid angiopathy trials: do potential disease phenotypes hold promise? Authors' reply. <i>Lancet Neurology</i> , The, 2014, 13, 540.	10.2	1
58	Outcome markers for clinical trials in cerebral amyloid angiopathy. <i>Lancet Neurology</i> , The, 2014, 13, 419-428.	10.2	124
59	A very early neurological improvement after intravenous thrombolysis for acute cerebral ischaemia does not necessarily predict a favourable outcome. <i>Acta Neurologica Belgica</i> , 2013, 113, 67-72.	1.1	3
60	Mortality in patients treated by intra-venous thrombolysis for ischaemic stroke. <i>Journal of Neurology</i> , 2013, 260, 1637-1648.	3.6	3
61	Intra-hospital delays in stroke patients treated with rt-PA: impact of preadmission notification. <i>Journal of Neurology</i> , 2013, 260, 635-639.	3.6	45
62	Prevalence of cerebrovascular lesions in patients with Lewy body dementia: A neuropathological study. <i>Clinical Neurology and Neurosurgery</i> , 2013, 115, 1094-1097.	1.4	28
63	Intracerebral haemorrhage profiles are changing: results from the Dijon population-based study. <i>Brain</i> , 2013, 136, 658-664.	7.6	127
64	Baseline serum glucose concentration and symptomatic haemorrhagic transformation in non-diabetic stroke patients treated by intravenous thrombolysis. <i>Journal of Neurology</i> , 2013, 260, 2786-2792.	3.6	5
65	Outcome of patients with atrial fibrillation after intravenous thrombolysis for cerebral ischaemia. <i>Journal of Neurology</i> , 2013, 260, 3049-3054.	3.6	22
66	Neuroimaging standards for research into small vessel disease and its contribution to ageing and neurodegeneration. <i>Lancet Neurology</i> , The, 2013, 12, 822-838.	10.2	3,919
67	Incidence and Predictors of Late Seizures in Intracerebral Hemorrhages. <i>Stroke</i> , 2013, 44, 1723-1725.	2.0	73
68	Vitamin K Antagonists Associated Cerebral Hemorrhages. <i>Stroke</i> , 2013, 44, 350-355.	2.0	27
69	Influence of Chronic Ethanol Consumption on the Neurological Severity in Patients With Acute Cerebral Ischemia. <i>Stroke</i> , 2013, 44, 2324-2326.	2.0	31
70	Microbleeds in Postmortem Brains of Patients With Alzheimer Disease. <i>Alzheimer Disease and Associated Disorders</i> , 2013, 27, 162-167.	1.3	19
71	Does pre-existing cognitive impairment no-dementia influence the outcome of patients treated by intravenous thrombolysis for cerebral ischaemia?: Table A1. <i>Journal of Neurology, Neurosurgery and Psychiatry</i> , 2013, 84, 1412-1414.	1.9	18
72	Lipid profiles and outcome in patients treated by intravenous thrombolysis for cerebral ischemia. <i>Neurology</i> , 2012, 79, 1101-1108.	1.1	38

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73	Heavy alcohol intake and intracerebral hemorrhage. <i>Neurology</i> , 2012, 79, 1109-1115.	1.1	37
74	Thrombolysis for ischaemic stroke: impact of the extension of the time-window in daily practice: Table 1. <i>Journal of Neurology, Neurosurgery and Psychiatry</i> , 2012, 83, 227-228.	1.9	3
75	Decompressive Surgery for Malignant Middle Cerebral Artery Infarcts: The Results of Randomized Trials Can Be Reproduced in Daily Practice. <i>European Neurology</i> , 2012, 68, 145-149.	1.4	11
76	Influence of Differences in Case Mix on the Better Outcome of Smokers after Intravenous Thrombolysis for Acute Cerebral Ischemia. <i>European Neurology</i> , 2012, 67, 178-183.	1.4	15
77	Long-term Follow-up of Acute Partial Transverse Myelitis. <i>Archives of Neurology</i> , 2012, 69, 357.	4.5	42
78	Systemic Thrombolysis in Patients With Acute Ischemic Stroke and Internal Carotid ARtery Occlusion. <i>Stroke</i> , 2012, 43, 125-130.	2.0	86
79	rt-PA for ischaemic stroke: what will the next question be?. <i>Lancet, The</i> , 2012, 379, 2320-2321.	13.7	19
80	Microbleeds in vascular dementia: Clinical aspects. <i>Experimental Gerontology</i> , 2012, 47, 853-857.	2.8	47
81	Intravenous thrombolysis for acute cerebral ischaemia in old stroke patients &gt;80 years of age. <i>Journal of Neurology</i> , 2012, 259, 1461-1467.	3.6	24
82	Brain microbleeds and Alzheimer's disease: innocent observation or key player?. <i>Brain</i> , 2011, 134, 335-344.	7.6	291
83	European Research Priorities for Intracerebral Haemorrhage. <i>Cerebrovascular Diseases</i> , 2011, 32, 409-419.	1.7	45
84	Prevalence of small cerebral bleeds in patients with a neurodegenerative dementia: A neuropathological study. <i>Journal of the Neurological Sciences</i> , 2011, 300, 63-66.	0.6	72
85	Brain microbleeds: more evidence, but still a clinical dilemma. <i>Current Opinion in Neurology</i> , 2011, 24, 69-74.	3.6	35
86	Intravenous Thrombolysis for Acute Cerebral Ischemia in Belgrade, Serbia: Comparison with Lille, France. <i>European Neurology</i> , 2011, 66, 30-36.	1.4	4
87	Influence of Lipid Profiles on the Risk of Hemorrhagic Transformation after Ischemic Stroke: Systematic Review. <i>Cerebrovascular Diseases Extra</i> , 2011, 1, 130-141.	1.5	22
88	Intravenous Thrombolysis for Acute Cerebral Ischaemia: Comparison of Outcomes between Patients Treated at Working versus Nonworking Hours. <i>Cerebrovascular Diseases</i> , 2010, 30, 148-156.	1.7	34
89	What are the causes of pre-existing dementia in patients with intracerebral haemorrhages?. <i>Brain</i> , 2010, 133, 3281-3289.	7.6	74
90	Brain microbleeds as a potential risk factor for antiplatelet-related intracerebral haemorrhage. <i>Journal of Neurology, Neurosurgery and Psychiatry</i> , 2010, 81, 589-590.	1.9	7

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91	Radiological Investigation of Spontaneous Intracerebral Hemorrhage. <i>Stroke</i> , 2010, 41, 685-690.	2.0	88
92	Antithrombotic Drug Use, Cerebral Microbleeds, and Intracerebral Hemorrhage. <i>Stroke</i> , 2010, 41, 1222-1228.	2.0	253
93	Brain microbleeds. <i>Practical Neurology</i> , 2010, 10, 94-100.	1.1	31
94	Antiplatelet Drugs for Ischemic Stroke Prevention. <i>Cerebrovascular Diseases</i> , 2009, 27, 120-125.	1.7	10
95	MRI Biomarkers of Vascular Damage and Atrophy Predicting Mortality in a Memory Clinic Population. <i>Stroke</i> , 2009, 40, 492-498.	2.0	118
96	Improving Interrater Agreement About Brain Microbleeds. <i>Stroke</i> , 2009, 40, 94-99.	2.0	302
97	Intra-cerebral haemorrhages: are there any differences in baseline characteristics and intra-hospital mortality between hospital and population-based registries?. <i>Journal of Neurology</i> , 2009, 256, 198-202.	3.6	35
98	Cerebral microbleeds: a guide to detection and interpretation. <i>Lancet Neurology</i> , The, 2009, 8, 165-174.	10.2	1,503
99	Outcome after spontaneous and arteriovenous malformation-related intracerebral haemorrhage: population-based studies. <i>Brain</i> , 2008, 132, 537-543.	7.6	144
100	Prognostic Value of Hyperintense Vessel Signals on Fluid-Attenuated Inversion Recovery Sequences in Acute Cerebral Ischemia. <i>European Neurology</i> , 2007, 57, 75-79.	1.4	41
101	Fluid-attenuated inversion recovery (FLAIR) sequences for the assessment of acute stroke. <i>Journal of Neurology</i> , 2006, 253, 631-635.	3.6	29
102	Antithrombotic agents' use in patients with atrial fibrillation and acute cerebral ischemia. <i>Journal of Neurology</i> , 2006, 253, 1076-1082.	3.6	3
103	Early epileptic seizures after stroke are associated with increased risk of new-onset dementia. <i>Journal of Neurology, Neurosurgery and Psychiatry</i> , 2006, 78, 514-516.	1.9	48
104	From Trials to "Real Life". <i>Stroke</i> , 2005, 36, 2527-2527.	2.0	0