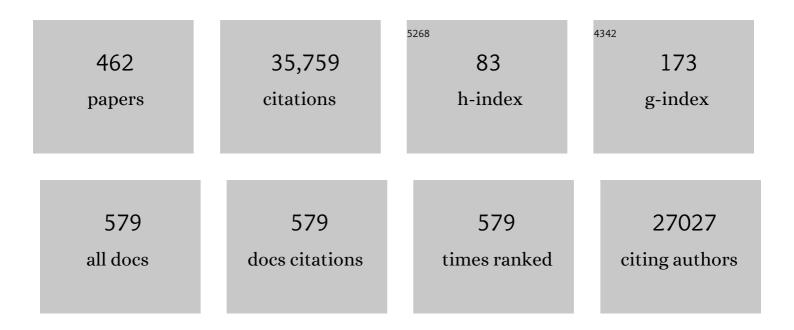
Didier Leys

List of Publications by Year in descending order

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NIDIED LEVS

| # | Article | IF | CITATIONS |
|----|---|-----|-----------|
| 1 | Long-term neuropsychiatric symptoms in spontaneous intracerebral haemorrhage survivors. Journal of Neurology, Neurosurgery and Psychiatry, 2022, 93, 232-237. | 1.9 | 11 |
| 2 | Low-Density Lipoprotein Cholesterol Level After a Stroke—Reducing It by Any Means. JAMA Neurology, 2022, , . | 9.0 | 0 |
| 3 | Long-term anxiety in spontaneous intracerebral hemorrhage survivors. International Journal of Stroke, 2022, 17, 1093-1099. | 5.9 | 3 |
| 4 | Early-onset delirium after spontaneous intracerebral hemorrhage. International Journal of Stroke, 2022, 17, 1030-1038. | 5.9 | 3 |
| 5 | Long-term functional decline of spontaneous intracerebral haemorrhage survivors. Journal of Neurology, Neurosurgery and Psychiatry, 2021, 92, 249-254. | 1.9 | 24 |
| 6 | Intravenous Thrombolysis With Tenecteplase in Patients With Large Vessel Occlusions. Stroke, 2021, 52, 308-312. | 2.0 | 67 |
| 7 | The European Academy of Neurology COVIDâ€19 registry (ENERGY): an international instrument for surveillance of neurological complications in patients with COVIDâ€19. European Journal of Neurology, 2021, 28, 3303-3323. | 3.3 | 38 |
| 8 | The first case of traumatic internal carotid arterial dissection? Verneuil's case report from 1872. Revue Neurologique, 2021, 177, 162-165. | 1.5 | 1 |
| 9 | Early epileptic seizures in ischaemic stroke treated by mechanical thrombectomy: influence of rt-PA. Journal of Neurology, 2021, 268, 305-311. | 3.6 | 5 |
| 10 | Long-term mortality in survivors of spontaneous intracerebral hemorrhage. International Journal of Stroke, 2021, 16, 448-455. | 5.9 | 11 |
| 11 | Early neurological deterioration following thrombolysis for minor stroke with isolated internal carotid artery occlusion. European Journal of Neurology, 2021, 28, 479-490. | 3.3 | 21 |
| 12 | Off-label use of intravenous thrombolysis for acute ischemic stroke: a critical appraisal of randomized and real-world evidence. Therapeutic Advances in Neurological Disorders, 2021, 14, 175628642199736. | 3.5 | 26 |
| 13 | One year later …. European Journal of Neurology, 2021, 28, 1099-1099. | 3.3 | 0 |
| 14 | Prediction of Early Neurological Deterioration in Individuals With Minor Stroke and Large Vessel Occlusion Intended for Intravenous Thrombolysis Alone. JAMA Neurology, 2021, 78, 321. | 9.0 | 70 |
| 15 | Spinal infarcts. Revue Neurologique, 2021, 177, 459-468. | 1.5 | 3 |
| 16 | SARSâ€CoVâ€2 vaccineâ€related neurological complications need large collaborative studies, not single case reports or small descriptive series. European Journal of Neurology, 2021, 28, 3223-3223. | 3.3 | 1 |
| 17 | Cervical Artery Dissection and Sports. Frontiers in Neurology, 2021, 12, 663830. | 2.4 | 5 |
| 18 | Long-term mortality in young patients with spontaneous intracerebral haemorrhage: Predictors and causes of death. European Stroke Journal, 2021, 6, 185-193. | 5.5 | 4 |

| # | Article | IF | CITATIONS |
|----|--|------|-----------|
| 19 | EndoVAscular treatment and ThRombolysis for Ischemic Stroke Patients (EVA-TRISP) registry: basis and methodology of a pan-European prospective ischaemic stroke revascularisation treatment registry. BMJ Open, 2021, 11, e042211. | 1.9 | 4 |
| 20 | La prévention secondaire médicamenteuse en pathologie neuro-vasculaire a-t-elle des spécificités?. Bulletin De L'Academie Nationale De Medecine, 2021, 205, 1091-1091. | 0.0 | 0 |
| 21 | Clinical Response to Procedural Stroke Following Carotid Endarterectomy: AÂDelphi Consensus Study. European Journal of Vascular and Endovascular Surgery, 2021, 62, 350-357. | 1.5 | 6 |
| 22 | Stroke Prevention by Anticoagulants in Daily Practice Depending on Atrial Fibrillation Pattern and Clinical Risk Factors. Stroke, 2021, 52, 3121-3131. | 2.0 | 1 |
| 23 | Balancing Benefits and Risks of Long-Term Antiplatelet Therapy in Noncardioembolic Transient Ischemic Attack or Stroke. Stroke, 2021, 52, 3258-3265. | 2.0 | 5 |
| 24 | Cerebral ischaemia with unknown onset: Outcome after recanalization procedure. Revue Neurologique, 2020, 176, 75-84. | 1.5 | 5 |
| 25 | A new editorial team for the European Journal of Neurology. European Journal of Neurology, 2020, 27, 1-2. | 3.3 | 1 |
| 26 | A Comparison of Two LDL Cholesterol Targets after Ischemic Stroke. New England Journal of Medicine, 2020, 382, 9-19. | 27.0 | 339 |
| 27 | Artery occlusion independently predicts unfavorable outcome in cervical artery dissection. Neurology, 2020, 94, e170-e180. | 1.1 | 20 |
| 28 | Remote brain hemorrhage after IV thrombolysis. Neurology, 2020, 94, e961-e967. | 1.1 | 14 |
| 29 | How can neurology be affected by the â€~100 Radical Innovation Breakthroughs for the Future' report of the European Commission?. European Journal of Neurology, 2020, 27, 595-595. | 3.3 | 1 |
| 30 | Prior Dual Antiplatelet Therapy and Thrombolysis in Acute Stroke. Annals of Neurology, 2020, 88, 857-859. | 5.3 | 8 |
| 31 | The impact of the DWI-FLAIR-mismatch in the ECASS-4 trial – A post hoc analysis. European Stroke Journal, 2020, 5, 370-373. | 5.5 | 5 |
| 32 | A special issue on SARS oVâ€⊋. European Journal of Neurology, 2020, 27, 1709-1709. | 3.3 | 0 |
| 33 | Intravenous alteplase for stroke with unknown time of onset guided by advanced imaging: systematic review and meta-analysis of individual patient data. Lancet, The, 2020, 396, 1574-1584. | 13.7 | 107 |
| 34 | EAN/ERS/ESO/ESRS statement on the impact of sleep disorders on risk and outcome of stroke. European Respiratory Journal, 2020, 55, 1901104. | 6.7 | 61 |
| 35 | Mechanical thrombectomy for ischaemic stroke in the anterior circulation: off-hours effect. Journal of Neurology, 2020, 267, 2910-2916. | 3.6 | 6 |
| 36 | Predictors of outcome in 1-month survivors of large middle cerebral artery infarcts treated by decompressive hemicraniectomy. Journal of Neurology, Neurosurgery and Psychiatry, 2020, 91, 469-474. | 1.9 | 12 |

| # | Article | IF | CITATIONS |
|----|---|------------------|-----------|
| 37 | Use of MRI to predict symptomatic haemorrhagic transformation after thrombolysis for cerebral ischaemia. Journal of Neurology, Neurosurgery and Psychiatry, 2020, 91, 402-410. | 1.9 | 4 |
| 38 | Analysis of the association of MPO and MMP-9 with stroke severity and outcome. Neurology, 2020, 95, e97-e108. | 1.1 | 42 |
| 39 | Infarct Volume Before Hemicraniectomy in Large Middle Cerebral Artery Infarcts Poorly Predicts Catastrophic Outcome. Stroke, 2020, 51, 2404-2410. | 2.0 | 6 |
| 40 | Association of prestroke metformin use, stroke severity, and thrombolysis outcome. Neurology, 2020, 95, e362-e373. | 1.1 | 29 |
| 41 | EAN/ERS/ESO/ESRS statement on the impact of sleep disorders on risk and outcome of stroke. European Journal of Neurology, 2020, 27, 1117-1136. | 3.3 | 49 |
| 42 | Post-Mortem 7.0-Tesla Magnetic Resonance Imaging of the Hippocampus in Progressive Supranuclear Palsy with and without Cerebral Amyloid Angiopathy. NeuroSci, 2020, 1, 115-120. | 1.2 | 0 |
| 43 | Neurologists should not blame emergency physicians for stroke mimics, but train them to identify chameleons. Arquivos De Neuro-Psiquiatria, 2020, 78, 61-62. | 0.8 | 0 |
| 44 | L'administration d'un agent thrombolytique peut-elle favoriser une hémorragie cérébrale en dehors de la zone ischémiée�. Bulletin De L'Academie Nationale De Medecine, 2020, 204, 277-282. | [;] 0.0 | 0 |
| 45 | Discussion suite à la communicationÂ: «ÂL'administration d'un agent thrombolytique peut-elle favoriser une hémorragie cérébrale sur un cerveau sainÂ?». Bulletin De L'Academie Nationale De Medecine, 2020, 204, 306-307. | 0.0 | 0 |
| 46 | Intravenous thrombolysis prior to mechanical thrombectomy in large vessel occlusions. Annals of Neurology, 2019, 86, 395-406. | 5.3 | 84 |
| 47 | Stroke and Dementia. , 2019, , 282-291. | | 0 |
| 48 | Ischemic Stroke in the Young and in Children. , 2019, , 292-306. | | 0 |
| 49 | Genetic Imbalance Is Associated With Functional Outcome After Ischemic Stroke. Stroke, 2019, 50, 298-304. | 2.0 | 16 |
| 50 | Access to mechanical thrombectomy for cerebral ischaemia: A population-based study in the North-of-France. Revue Neurologique, 2019, 175, 519-527. | 1.5 | 10 |
| 51 | Antiplatelet Therapy After Noncardioembolic Stroke. Stroke, 2019, 50, 1812-1818. | 2.0 | 25 |
| 52 | Extending thrombolysis to 4·5–9 h and wake-up stroke using perfusion imaging: a systematic review and meta-analysis of individual patient data. Lancet, The, 2019, 394, 139-147. | 13.7 | 321 |
| 53 | Five-Year Risk of Major Ischemic and Hemorrhagic Events After Intracerebral Hemorrhage. Stroke, 2019, 50, 1100-1107. | 2.0 | 74 |
| 54 | Triple and quadruple cervical artery dissections: a systematic review of individual patient data. Journal of Neurology, 2019, 266, 1383-1388. | 3.6 | 10 |

| # | Article | IF | CITATIONS |
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| 55 | Extending the time window for intravenous thrombolysis in acute ischemic stroke using magnetic resonance imaging-based patient selection. International Journal of Stroke, 2019, 14, 483-490. | 5.9 | 82 |
| 56 | Preadmission use of benzodiazepines and stroke outcomes: the Biostroke prospective cohort study. BMJ Open, 2019, 9, e022720. | 1.9 | 6 |
| 57 | Global Outcome Assessment Life-long after stroke in young adults initiative—the GOAL initiative: study protocol and rationale of a multicentre retrospective individual patient data meta-analysis. BMJ Open, 2019, 9, e031144. | 1.9 | 7 |
| 58 | Baseline functional status as a variable in personalized acute stroke care. Neurology, 2019, 93, 10.1212/WNL.000000000008469. | 1.1 | 5 |
| 59 | Prise en charge des anomalies intracrâniennes de découverte fortuite. Pratique Neurologique - FMC, 2019, 10, 71-76. | 0.1 | 0 |
| 60 | Neutrophils in tPA-induced hemorrhagic transformations: Main culprit, accomplice or innocent bystander?. , 2019, 194, 73-83. | | 13 |
| 61 | Stroke mimics and chameleons. Current Opinion in Neurology, 2019, 32, 54-59. | 3.6 | 50 |
| 62 | Biological and imaging predictors of cognitive impairment after stroke: a systematic review. Journal of Neurology, 2019, 266, 2593-2604. | 3.6 | 38 |
| 63 | Discussion suite à la communicationÂ: «Âlschémie cérébraleÂ: la fin de la fatalitéÂ?». Bulletin De L'A Nationale De Medecine, 2019, 203, 155-156. | cademie 0.0 | 0 |
| 64 | Ischémie cérébraleÂ: la fin de la fatalitéÂ?. Bulletin De L'Academie Nationale De Medecine, 2019, 203, 144-153. | 0.0 | 0 |
| 65 | University education and cervical artery dissection. Journal of Neurology, 2018, 265, 1065-1070. | 3.6 | 7 |
| 66 | Transatlantic Differences in Management of Carotid Stenosis: BRIDGing the Gap in StrokE Management (BRIDGE) Project. Neurohospitalist, The, 2018, 8, 113-123. | 0.8 | 2 |
| 67 | Intravenous thrombolysis and platelet count. Neurology, 2018, 90, e690-e697. | 1.1 | 42 |
| 68 | Controlled Education of patients after StrokeÂ(CEOPS)- nurse-led multimodal and long-term interventional program involving a patient's caregiver to optimize secondary prevention of stroke: study protocol for a randomized controlled trial. Trials, 2018, 19, 137. | 1.6 | 14 |
| 69 | Influence of on-going treatment with angiotensin-converting enzyme inhibitor or angiotensin receptor blocker on the outcome of patients treated with intravenous rt-PA for ischemic stroke. Journal of Neurology, 2018, 265, 1166-1173. | 3.6 | 2 |
| 70 | Non-office-hours admission affects intravenous thrombolysis treatment times and clinical outcome. Journal of Neurology, Neurosurgery and Psychiatry, 2018, 89, 1005-1007. | 1.9 | 5 |
| 71 | Hippocampal Deformations and Entorhinal Cortex Atrophy as an Anatomical Signature of Long-Term Cognitive Impairment: from the MCAO Rat Model to the Stroke Patient. Translational Stroke Research, 2018, 9, 294-305. | 4.2 | 18 |
| 72 | Genetics of the thrombomodulin-endothelial cell protein C receptor system and the risk of early-onset ischemic stroke. PLoS ONE, 2018, 13, e0206554. | 2.5 | 8 |

| # | Article | IF | CITATIONS |
|----|---|--------------------|-----------|
| 73 | Cohort profile: Thrombolysis in Ischemic Stroke Patients (TRISP): a multicentre research collaboration. BMJ Open, 2018, 8, e023265. | 1.9 | 16 |
| 74 | Determinants and outcome of multiple and early recurrent cervical artery dissections. Neurology, 2018, 91, e769-e780. | 1.1 | 31 |
| 75 | What now for embolic stroke of undetermined source?. Nature Reviews Neurology, 2018, 14, 512-513. | 10.1 | 1 |
| 76 | Intravenous Recombinant Tissue-Type Plasminogen Activator. Stroke, 2018, 49, 1377-1385. | 2.0 | 41 |
| 77 | Aging and cerebrovascular lesions in pure and in mixed neurodegenerative and vascular dementia brains: aÂneuropathological study. Folia Neuropathologica, 2018, 56, 81-87. | 1.2 | 67 |
| 78 | Cortical superficial siderosis. Neurology, 2018, 91, e132-e138. | 1.1 | 23 |
| 79 | Multiancestry genome-wide association study of 520,000 subjects identifies 32 loci associated with stroke and stroke subtypes. Nature Genetics, 2018, 50, 524-537. | 21.4 | 1,124 |
| 80 | Développer des cliniques d'AIT en France ? N'existent-elles pas déjà ?. Bulletin De L'Academie Nation De Medecine, 2018, 202, 283-292. | ^{ale} 0.0 | 0 |
| 81 | Infarti cerebrali del soggetto giovane. EMC - Neurologia, 2018, 18, 1-11. | 0.0 | 0 |
| 82 | Post-stroke dementia $\hat{a} \in \hat{a}$ a comprehensive review. BMC Medicine, 2017, 15, 11. | 5.5 | 442 |
| 83 | STROKOG (stroke and cognition consortium): An international consortium to examine the epidemiology, diagnosis, and treatment of neurocognitive disorders in relation to cerebrovascular disease. Alzheimer's and Dementia: Diagnosis, Assessment and Disease Monitoring, 2017, 7, 11-23. | 2.4 | 41 |
| 84 | Vascular Cognitive Impairment. Circulation Research, 2017, 120, 573-591. | 4.5 | 385 |
| 85 | Sex Differences and Functional Outcome After Intravenous Thrombolysis. Stroke, 2017, 48, 699-703. | 2.0 | 44 |
| 86 | Cervical artery dissection in patients ≥60 years. Neurology, 2017, 88, 1313-1320. | 1.1 | 33 |
| 87 | Cerebrovascular Lesions in Mixed Neurodegenerative Dementia: A Neuropathological and Magnetic Resonance Study. European Neurology, 2017, 78, 1-5. | 1.4 | 9 |
| 88 | Are the results of intravenous thrombolysis trials reproduced in clinical practice? Comparison of observed and expected outcomes with the stroke-thrombolytic predictive instrument (STPI). Revue Neurologique, 2017, 173, 381-387. | 1.5 | 13 |
| 89 | Safety of Pregnancy After Cerebral Venous Thrombosis. Stroke, 2017, 48, 3130-3133. | 2.0 | 37 |
| 90 | Topographic distribution of brain iron deposition and small cerebrovascular lesions in amyotrophic lateral sclerosis and in frontotemporal lobar degeneration: a post-mortem 7.0-tesla magnetic resonance imaging study with neuropathological correlates. Acta Neurologica Belgica, 2017, 117, 873-878. | 1.1 | 16 |

| # | Article | IF | CITATIONS |
|-----|--|-------------------|---------------------|
| 91 | In-hospital ischaemic stroke treated with intravenous thrombolysis or mechanical thrombectomy. Journal of Neurology, 2017, 264, 1804-1810. | 3.6 | 24 |
| 92 | Predicting major bleeding in patients with noncardioembolic stroke on antiplatelets. Neurology, 2017, 89, 936-943. | 1.1 | 34 |
| 93 | Risk for Major Bleeding in Patients Receiving Ticagrelor Compared With Aspirin After Transient Ischemic Attack or Acute Ischemic Stroke in the SOCRATES Study (Acute Stroke or Transient Ischemic) Tj ETQq1 I | L 0.7 8431 | 4 2g BT /Ove |
| 94 | Stroke occurring in patients with cognitive impairment or dementia. Arquivos De Neuro-Psiquiatria, 2017, 75, 117-121. | 0.8 | 6 |
| 95 | 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. Folia Neuropathologica, 2017, 1, 31-37. | 1.2 | 8 |
| 96 | Genetic Imbalance in Patients with Cervical Artery Dissection. Current Genomics, 2017, 18, 206-213. | 1.6 | 28 |
| 97 | Aβ1-40 and Aβ1-42 Plasmatic Levels In Stroke: Influence of Pre-Existing Cognitive Status and Stroke Characteristics#. Current Alzheimer Research, 2017, 14, 686-694. | 1.4 | 11 |
| 98 | Influence des facteurs de risque vasculaires et de leur traitement sur la cognition. Bulletin De L'Academie Nationale De Medecine, 2017, 201, 895-910. | 0.0 | 0 |
| 99 | FTS3-01-04: Setting the Agenda: Prevention Studies for Vascular Contributions to Dementia. , 2016, 12, P277-P277. | | 0 |
| 100 | The incidence of post-mortem neurodegenerative and cerebrovascular pathology in mixed dementia. Journal of the Neurological Sciences, 2016, 366, 164-166. | 0.6 | 32 |
| 101 | Orolingual Angioedema During or After Thrombolysis for Cerebral Ischemia. Stroke, 2016, 47, 1825-1830. | 2.0 | 54 |
| 102 | Identification of additional risk loci for stroke and small vessel disease: a meta-analysis of genome-wide association studies. Lancet Neurology, The, 2016, 15, 695-707. | 10.2 | 130 |
| 103 | <scp>close</scp> : Closure of patent foramen ovale, oral anticoagulants or antiplatelet therapy to prevent stroke recurrence: Study design. International Journal of Stroke, 2016, 11, 724-732. | 5.9 | 12 |
| 104 | Dementia risk after spontaneous intracerebral haemorrhage: a prospective cohort study. Lancet Neurology, The, 2016, 15, 820-829. | 10.2 | 181 |
| 105 | Lobar intracerebral haematomas: Neuropathological and 7.0-tesla magnetic resonance imaging evaluation. Journal of the Neurological Sciences, 2016, 369, 121-125. | 0.6 | 1 |
| 106 | The Topography of Cortical Microinfarcts in Neurodegenerative Diseases and in Vascular Dementia: A Postmortem 7.0-Tesla Magnetic Resonance Imaging Study. European Neurology, 2016, 76, 57-61. | 1.4 | 11 |
| 107 | Cognitive status after intracerebral haemorrhage – Authors' reply. Lancet Neurology, The, 2016, 15, 1206-1207. | 10.2 | 0 |
| 108 | Management of acute cerebral ischaemia. Presse Medicale, 2016, 45, e451-e455. | 1.9 | 2 |

| # | Article | IF | CITATIONS |
|-----|--|------|-----------|
| 109 | Proportion of single-chain recombinant tissue plasminogen activator and outcome after stroke. Neurology, 2016, 87, 2416-2426. | 1.1 | 12 |
| 110 | Topographic distribution of white matter changes and lacunar infarcts in neurodegenerative and vascular dementia syndromes: A post-mortem 7.0-tesla magnetic resonance imaging study. European Stroke Journal, 2016, 1, 122-129. | 5.5 | 9 |
| 111 | Introducing the European Stroke Journal. European Stroke Journal, 2016, 1, 3-3. | 5.5 | 0 |
| 112 | Prognostic significance of pulsatile tinnitus in cervical artery dissection. European Journal of Neurology, 2016, 23, 1183-1187. | 3.3 | 17 |
| 113 | Intravenous Thrombolysis in Patients Dependent on the Daily Help of Others Before Stroke. Stroke, 2016, 47, 450-456. | 2.0 | 70 |
| 114 | Genome-Wide Association Analysis of Young-Onset Stroke Identifies a Locus on Chromosome 10q25 Near <i>HABP2</i> . Stroke, 2016, 47, 307-316. | 2.0 | 54 |
| 115 | European Cooperative Acute Stroke Study-4: Extending the time for thrombolysis in emergency neurological deficits ECASS-4: ExTEND. International Journal of Stroke, 2016, 11, 260-267. | 5.9 | 69 |
| 116 | Loci associated with ischaemic stroke and its subtypes (SiGN): a genome-wide association study. Lancet Neurology, The, 2016, 15, 174-184. | 10.2 | 217 |
| 117 | Blood biomarkers in the early stage of cerebral ischemia. Revue Neurologique, 2016, 172, 198-219. | 1.5 | 31 |
| 118 | Higher neutrophil counts before thrombolysis for cerebral ischemia predict worse outcomes. Neurology, 2016, 86, 1077-1077. | 1.1 | 5 |
| 119 | The topography of cortical microbleeds in frontotemporal lobar degeneration: a post-mortem 7.0-tesla magnetic resonance study. Folia Neuropathologica, 2016, 2, 149-155. | 1.2 | 3 |
| 120 | Individual patient data meta-analysis of antiplatelet regimens after noncardioembolic stroke or TIA: rationale and design. International Journal of Stroke, 2015, 10, 145-150. | 5.9 | 5 |
| 121 | The European Stroke Organisation Guidelines: a standard operating procedure. International Journal of Stroke, 2015, 10, 128-135. | 5.9 | 41 |
| 122 | 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 |
| 123 | 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 |
| 124 | Anemia in young patients with ischaemic stroke. European Journal of Neurology, 2015, 22, 948-953. | 3.3 | 13 |
| 125 | European Academy of Neurology: The first steps. Revue Neurologique, 2015, 171, 201-202. | 1.5 | 0 |
| 126 | Influence of neurologists' experience on the outcome of patients treated by intravenous thrombolysis for cerebral ischaemia. Journal of Neurology, 2015, 262, 1209-1215. | 3.6 | 1 |

| # | Article | IF | CITATIONS |
|-----|--|------|-----------|
| 127 | The Significance of Cortical Cerebellar Microbleeds and Microinfarcts in Neurodegenerative and Cerebrovascular Diseases. Cerebrovascular Diseases, 2015, 39, 138-143. | 1.7 | 42 |
| 128 | Epidemiology, pathophysiology, diagnosis, and management of intracranial artery dissection. Lancet Neurology, The, 2015, 14, 640-654. | 10.2 | 324 |
| 129 | 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 |
| 130 | Cervical Artery Dissection (CeAD) in Physicians. Cerebrovascular Diseases, 2015, 39, 72-74. | 1.7 | 4 |
| 131 | Microbleed Status and 3-Month Outcome After Intravenous Thrombolysis in 717 Patients With Acute Ischemic Stroke. Stroke, 2015, 46, 2458-2463. | 2.0 | 41 |
| 132 | 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 |
| 133 | Higher neutrophil counts before thrombolysis for cerebral ischemia predict worse outcomes. Neurology, 2015, 85, 1408-1416. | 1.1 | 165 |
| 134 | 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 |
| 135 | Common variation in PHACTR1 is associated with susceptibility to cervical artery dissection. Nature Genetics, 2015, 47, 78-83. | 21.4 | 195 |
| 136 | Predictors of Delayed Stroke in Patients with Cervical Artery Dissection. International Journal of Stroke, 2015, 10, 360-363. | 5.9 | 31 |
| 137 | Topography of Cortical Microbleeds in Alzheimer's Disease with and without Cerebral Amyloid Angiopathy: A Post-Mortem 7.0-Tesla MRI Study. , 2015, 6, 437. | | 16 |
| 138 | External Validation of the MRI-DRAGON Score: Early Prediction of Stroke Outcome after Intravenous Thrombolysis. PLoS ONE, 2014, 9, e99164. | 2.5 | 13 |
| 139 | lron deposits in postâ€mortem brains of patients with neurodegenerative and cerebrovascular diseases: a semiâ€quantitative 7.0ÂT magnetic resonance imaging study. European Journal of Neurology, 2014, 21, 1026-1031. | 3.3 | 53 |
| 140 | Hemicraniectomy in the management of malignant middle cerebral artery infarction: Lessons from randomized, controlled trials. , 2014, 5, 72. | | 7 |
| 141 | Influence of cognitive impairment on the management of ischaemic stroke. Revue Neurologique, 2014, 170, 177-186. | 1.5 | 4 |
| 142 | Familial occurrence and heritable connective tissue disorders in cervical artery dissection. Neurology, 2014, 83, 2023-2031. | 1.1 | 74 |
| 143 | Transcranial Laser Therapy in Acute Stroke Treatment. Stroke, 2014, 45, 3187-3193. | 2.0 | 89 |
| 144 | Second European Stroke Science Workshop. Stroke, 2014, 45, e113-22. | 2.0 | 2 |

| # | Article | IF | CITATIONS |
|-----|--|-----|-----------|
| 145 | Post-mortem 7.0-tesla magnetic resonance study of cortical microinfarcts in neurodegenerative diseases and vascular dementia with neuropathological correlates. Journal of the Neurological Sciences, 2014, 346, 85-89. | 0.6 | 46 |
| 146 | Effects of the PPAR- <i>α</i> Agonist Fenofibrate on Acute and Short-Term Consequences of Brain Ischemia. Journal of Cerebral Blood Flow and Metabolism, 2014, 34, 542-551. | 4.3 | 51 |
| 147 | Long-Term Follow-Up Study of Endarterectomy Versus Angioplasty in Patients With Symptomatic Severe Carotid Stenosis Trial. Stroke, 2014, 45, 2750-2756. | 2.0 | 112 |
| 148 | Rate of intravenous thrombolysis for acute ischaemic stroke in the North-of-France region and evolution over time. Journal of Neurology, 2014, 261, 1320-1328. | 3.6 | 12 |
| 149 | Impact of the neutrophil response to granulocyte colony-stimulating factor on the risk of hemorrhage when used in combination with tissue plasminogen activator during the acute phase of experimental stroke. Journal of Neuroinflammation, 2014, 11, 96. | 7.2 | 34 |
| 150 | Clinical import of Horner syndrome in internal carotid and vertebral artery dissection. Neurology, 2014, 82, 1653-1659. | 1.1 | 48 |
| 151 | Thrombolytic therapy for stroke in patients with preexisting cognitive impairment. Neurology, 2014, 82, 2048-2054. | 1.1 | 20 |
| 152 | Characteristics and Outcomes of Patients With Multiple Cervical Artery Dissection. Stroke, 2014, 45, 37-41. | 2.0 | 96 |
| 153 | Stroke in firstâ€degree relatives of patients with cervical artery dissection. European Journal of Neurology, 2014, 21, 1102-1107. | 3.3 | 7 |
| 154 | Carotid Stenting. Stroke, 2014, 45, 527-532. | 2.0 | 81 |
| 155 | A very early neurological improvement after intravenous thrombolysis for acute cerebral ischaemia does not necessarily predict a favourable outcome. Acta Neurologica Belgica, 2013, 113, 67-72. | 1.1 | 3 |
| 156 | Mortality in patients treated by intra-venous thrombolysis for ischaemic stroke. Journal of Neurology, 2013, 260, 1637-1648. | 3.6 | 3 |
| 157 | Intra-hospital delays in stroke patients treated with rt-PA: impact of preadmission notification. Journal of Neurology, 2013, 260, 635-639. | 3.6 | 45 |
| 158 | Should INTERACT 2 results modify our management of acute spontaneous intra-cerebral haemorrhages?. Revue Neurologique, 2013, 169, 835-837. | 1.5 | 0 |
| 159 | Prevalence of cerebrovascular lesions in patients with Lewy body dementia: A neuropathological study. Clinical Neurology and Neurosurgery, 2013, 115, 1094-1097. | 1.4 | 28 |
| 160 | Superficial Siderosis of the Central Nervous System: A Post-Mortem 7.0-Tesla Magnetic Resonance Imaging Study with Neuropathological Correlates. Cerebrovascular Diseases, 2013, 36, 412-417. | 1.7 | 26 |
| 161 | European Stroke Organisation Recommendations to Establish a Stroke Unit and Stroke Center. Stroke, 2013, 44, 828-840. | 2.0 | 141 |
| 162 | Baseline serum glucose concentration and symptomatic haemorrhagic transformation in non-diabetic stroke patients treated by intravenous thrombolysis. Journal of Neurology, 2013, 260, 2786-2792. | 3.6 | 5 |

| # | Article | IF | CITATIONS |
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