

# Olivier Naggara

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6962180/publications.pdf>

Version: 2024-02-01

146  
papers

5,468  
citations

87723

38  
h-index

102304

66  
g-index

162  
all docs

162  
docs citations

162  
times ranked

6790  
citing authors

#	ARTICLE	IF	CITATIONS
1	Epidemiology, pathophysiology, diagnosis, and management of intracranial artery dissection. <i>Lancet Neurology</i> , The, 2015, 14, 640-654.	4.9	324
2	Does Aneurysmal Wall Enhancement on Vessel Wall MRI Help to Distinguish Stable From Unstable Intracranial Aneurysms?. <i>Stroke</i> , 2014, 45, 3704-3706.	1.0	209
3	Effect of general anaesthesia on functional outcome in patients with anterior circulation ischaemic stroke having endovascular thrombectomy versus standard care: a meta-analysis of individual patient data. <i>Lancet Neurology</i> , The, 2018, 17, 47-53.	4.9	205
4	Safety and occlusion rates of surgical treatment of unruptured intracranial aneurysms: a systematic review and meta-analysis of the literature from 1990 to 2011. <i>Journal of Neurology, Neurosurgery and Psychiatry</i> , 2013, 84, 42-48.	0.9	190
5	Diffusion tensor imaging in early Alzheimer's disease. <i>Psychiatry Research - Neuroimaging</i> , 2006, 146, 243-249.	0.9	184
6	Genome-wide association study of intracranial aneurysms identifies 17 risk loci and genetic overlap with clinical risk factors. <i>Nature Genetics</i> , 2020, 52, 1303-1313.	9.4	163
7	Endovascular Treatment of Intracranial Unruptured Aneurysms: A Systematic Review of the Literature on Safety with Emphasis on Subgroup Analyses. <i>Radiology</i> , 2012, 263, 828-835.	3.6	155
8	Clinical Scales Do Not Reliably Identify Acute Ischemic Stroke Patients With Large-Artery Occlusion. <i>Stroke</i> , 2016, 47, 1466-1472.	1.0	149
9	Association of Time From Stroke Onset to Groin Puncture With Quality of Reperfusion After Mechanical Thrombectomy. <i>JAMA Neurology</i> , 2019, 76, 405.	4.5	133
10	Anatomical and Technical Factors Associated With Stroke or Death During Carotid Angioplasty and Stenting. <i>Stroke</i> , 2011, 42, 380-388.	1.0	129
11	Primary Angiitis of the Central Nervous System: Description of the First Fifty-two Adults Enrolled in the French Cohort of Patients With Primary Vasculitis of the Central Nervous System. <i>Arthritis and Rheumatology</i> , 2014, 66, 1315-1326.	2.9	129
12	Circumferential Thick Enhancement at Vessel Wall MRI Has High Specificity for Intracranial Aneurysm Instability. <i>Radiology</i> , 2018, 289, 181-187.	3.6	102
13	Mechanism of Ischemic Infarct in Spontaneous Cervical Artery Dissection. <i>Stroke</i> , 2012, 43, 1354-1361.	1.0	90
14	Long-Term Outcome of 106 Consecutive Pediatric Ruptured Brain Arteriovenous Malformations After Combined Treatment. <i>Stroke</i> , 2014, 45, 1664-1671.	1.0	86
15	3T <sc>MRI</sc> improves the detection of transmantle sign in type 2 focal cortical dysplasia. <i>Epilepsia</i> , 2014, 55, 117-122.	2.6	85
16	Primary Angiitis of the Central Nervous System. <i>Stroke</i> , 2017, 48, 1248-1255.	1.0	83
17	Magnetic Resonance Imaging or Computed Tomography Before Treatment in Acute Ischemic Stroke. <i>Stroke</i> , 2019, 50, 659-664.	1.0	83
18	TIPIC Syndrome: Beyond the Myth of Carotidynia, a New Distinct Unclassified Entity. <i>American Journal of Neuroradiology</i> , 2017, 38, 1391-1398.	1.2	81

#	ARTICLE	IF	CITATIONS
19	High-Resolution MR Imaging of the Cervical Arterial Wall: What the Radiologist Needs to Know. <i>Radiographics</i> , 2009, 29, 1413-1431.	1.4	73
20	Can DWI-ASPECTS Substitute for Lesion Volume in Acute Stroke?. <i>Stroke</i> , 2013, 44, 3565-3567.	1.0	72
21	Clot Burden Score on Admission T2*-MRI Predicts Recanalization in Acute Stroke. <i>Stroke</i> , 2013, 44, 1878-1884.	1.0	72
22	Imaging of cervical artery dissection. <i>Diagnostic and Interventional Imaging</i> , 2014, 95, 1151-1161.	1.8	61
23	Tissue <i>&lt;i&gt;no-reflow&lt;/i&gt;</i> despite full recanalization following thrombectomy for anterior circulation stroke with proximal occlusion: A clinical study. <i>Journal of Cerebral Blood Flow and Metabolism</i> , 2021, 41, 253-266.	2.4	61
24	Treatment of cerebral vasospasm following aneurysmal subarachnoid haemorrhage: a systematic review and meta-analysis. <i>European Radiology</i> , 2017, 27, 3333-3342.	2.3	60
25	Susceptibility vessel sign on T2* magnetic resonance imaging and recanalization results of mechanical thrombectomy with stent retrievers: a multicentre cohort study. <i>European Journal of Neurology</i> , 2015, 22, 967-972.	1.7	59
26	Intracranial solitary fibrous tumor: Imaging findings. <i>European Journal of Radiology</i> , 2011, 80, 387-394.	1.2	58
27	T2* <i>â€œ</i> Susceptibility Vessel Sign <i>â€œ</i> Demonstrates Clot Location and Length in Acute Ischemic Stroke. <i>PLoS ONE</i> , 2013, 8, e76727.	1.1	55
28	Regional Pediatric Acute Stroke Protocol. <i>Stroke</i> , 2017, 48, 2278-2281.	1.0	54
29	Added Value of High-Resolution MR Imaging in the Diagnosis of Vertebral Artery Dissection. <i>American Journal of Neuroradiology</i> , 2010, 31, 1707-1712.	1.2	53
30	Three-dimensional dynamic magnetic resonance angiography for the evaluation of radiosurgically treated cerebral arteriovenous malformations. <i>European Radiology</i> , 2006, 16, 583-591.	2.3	52
31	Relationships Between Recent Intraplaque Hemorrhage and Stroke Risk Factors in Patients With Carotid Stenosis. <i>Arteriosclerosis, Thrombosis, and Vascular Biology</i> , 2012, 32, 492-499.	1.1	52
32	Nontraumatic Pediatric Intracerebral Hemorrhage. <i>Stroke</i> , 2019, 50, 3654-3661.	1.0	49
33	White matter hyperintensity burden in patients with ischemic stroke treated with thrombectomy. <i>Neurology</i> , 2019, 93, e1498-e1506.	1.5	46
34	Acute Stroke Management During the COVID-19 Pandemic. <i>Stroke</i> , 2020, 51, 2593-2596.	1.0	46
35	Is Unexplained Early Neurological Deterioration After Intravenous Thrombolysis Associated With Thrombus Extension?. <i>Stroke</i> , 2017, 48, 348-352.	1.0	45
36	Treatment and Long-Term Outcomes of Primary Central Nervous System Vasculitis. <i>Stroke</i> , 2018, 49, 1946-1952.	1.0	43

#	ARTICLE	IF	CITATIONS
37	Inter- and intraobserver reliability for angiographic leptomeningeal collateral flow assessment by the American Society of Interventional and Therapeutic Neuroradiology/Society of Interventional Radiology (ASITN/SIR) scale. <i>Journal of NeuroInterventional Surgery</i> , 2019, 11, 338-341.	2.0	43
38	Magnetic Resonance Imaging-DRAGON Score. <i>Stroke</i> , 2013, 44, 1323-1328.	1.0	42
39	Cerebral Blood Flow Improvement after Indirect Revascularization for Pediatric Moyamoya Disease: A Statistical Analysis of Arterial Spin-Labeling MRI. <i>American Journal of Neuroradiology</i> , 2016, 37, 706-712.	1.2	41
40	Post-Thrombolysis Recanalization in Stroke Referrals for Thrombectomy. <i>Stroke</i> , 2018, 49, 2975-2982.	1.0	41
41	Suprasellar paraganglioma: a case report and review of the literature. <i>Neuroradiology</i> , 2005, 47, 753-757.	1.1	40
42	Fluid-Attenuated Inversion Recovery Vascular Hyperintensitiesâ€“Diffusion-Weighted Imaging Mismatch Identifies Acute Stroke Patients Most Likely to Benefit From Recanalization. <i>Stroke</i> , 2016, 47, 424-427.	1.0	39
43	Increased Wall Enhancement During Follow-Up as a Predictor of Subsequent Aneurysmal Growth. <i>Stroke</i> , 2020, 51, 1868-1872.	1.0	39
44	Recanalization before Thrombectomy in Tenecteplase vs. Alteplase-Treated Drip-and-Ship Patients. <i>Journal of Stroke</i> , 2019, 21, 105-107.	1.4	39
45	Does Diffusion Lesion Volume Above 70 mL Preclude Favorable Outcome Despite Post-Thrombolysis Recanalization?. <i>Stroke</i> , 2016, 47, 1005-1011.	1.0	38
46	Do Fluid-Attenuated Inversion Recovery Vascular Hyperintensities Represent Good Collaterals before Reperfusion Therapy?. <i>American Journal of Neuroradiology</i> , 2018, 39, 77-83.	1.2	38
47	Outcome After Reperfusion Therapies in Patients With Large Baseline Diffusion-Weighted Imaging Stroke Lesions. <i>Stroke</i> , 2018, 49, 750-753.	1.0	37
48	Rare Coding Variants in ANGPTL6 Are Associated with Familial Forms of Intracranial Aneurysm. <i>American Journal of Human Genetics</i> , 2018, 102, 133-141.	2.6	37
49	Better Collaterals Are Independently Associated With Post-Thrombolysis Recanalization Before Thrombectomy. <i>Stroke</i> , 2019, 50, 867-872.	1.0	36
50	Arterial spin labeling magnetic resonance imaging: toward noninvasive diagnosis and follow-up of pediatric brain arteriovenous malformations. <i>Journal of Neurosurgery: Pediatrics</i> , 2015, 15, 451-458.	0.8	35
51	Cerebral haemorrhagic risk in children with sickleâ€“cell disease. <i>Developmental Medicine and Child Neurology</i> , 2015, 57, 187-193.	1.1	32
52	Long-term Outcome After Multiple Burr Hole Surgery in Children With Moyamoya Angiopathy: A Single-Center Experience in 108 Hemispheres. <i>Neurosurgery</i> , 2017, 80, 950-956.	0.6	32
53	Mechanical and Structural Characteristics of Carotid Plaques by Combined Analysis With Echotracking System and MR Imaging. <i>JACC: Cardiovascular Imaging</i> , 2011, 4, 468-477.	2.3	31
54	The Power Button Sign: A Newly Described Central Sulcal Pattern on Surface Rendering MR Images of Type 2 Focal Cortical Dysplasia. <i>Radiology</i> , 2015, 274, 500-507.	3.6	31

#	ARTICLE	IF	CITATIONS
55	Adult primary angitis of the central nervous system: isolated small-vessel vasculitis represents distinct disease pattern. <i>Rheumatology</i> , 2017, 56, kew434.	0.9	31
56	Early quantitative CT perfusion parameters variation for prediction of delayed cerebral ischemia following aneurysmal subarachnoid hemorrhage. <i>European Radiology</i> , 2016, 26, 2956-2963.	2.3	31
57	Predictors of Outcome in Patients with Pediatric Intracerebral Hemorrhage: Development and Validation of a Modified Score. <i>Radiology</i> , 2018, 286, 651-658.	3.6	31
58	Non-invasive diagnosis of intracranial aneurysms. <i>Diagnostic and Interventional Imaging</i> , 2014, 95, 1163-1174.	1.8	30
59	Tumor-Like Presentation of Primary Angitis of the Central Nervous System. <i>Stroke</i> , 2016, 47, 2401-2404.	1.0	30
60	Maintenance therapy is associated with better long-term outcomes in adult patients with primary angitis of the central nervous system. <i>Rheumatology</i> , 2017, 56, 1684-1693.	0.9	29
61	Adverse Reactions to Gadoterate Meglumine. <i>Investigative Radiology</i> , 2016, 51, 544-551.	3.5	28
62	Magnetic resonance imaging arterial spin labelling perfusion alterations in childhood migraine with atypical aura: a case-control study. <i>Developmental Medicine and Child Neurology</i> , 2016, 58, 965-969.	1.1	26
63	Thrombus Length Predicts Lack of Post-Thrombolysis Early Recanalization in Minor Stroke With Large Vessel Occlusion. <i>Stroke</i> , 2019, 50, 761-764.	1.0	26
64	High-resolution MR imaging of periarterial edema associated with biological inflammation in spontaneous carotid dissection. <i>European Radiology</i> , 2009, 19, 2255-2260.	2.3	25
65	Incidental Brain MRI Findings in Children: A Systematic Review and Meta-Analysis. <i>American Journal of Neuroradiology</i> , 2019, 40, 1818-1823.	1.2	25
66	MT-DRAGON score for outcome prediction in acute ischemic stroke treated by mechanical thrombectomy within 8 hours. <i>Journal of NeuroInterventional Surgery</i> , 2020, 12, 246-251.	2.0	25
67	Efficacy of Endovascular Therapy in Acute Ischemic Stroke Depends on Age and Clinical Severity. <i>Stroke</i> , 2018, 49, 1686-1694.	1.0	24
68	ASPECTS (Alberta Stroke Program Early CT Score) Assessment of the Perfusion-Diffusion Mismatch. <i>Stroke</i> , 2016, 47, 2553-2558.	1.0	23
69	Benefit from revascularization after thrombectomy according to FLAIR vascular hyperintensities-DWI mismatch. <i>European Radiology</i> , 2019, 29, 5567-5576.	2.3	23
70	Clot Burden Score and Collateral Status and Their Impact on Functional Outcome in Acute Ischemic Stroke. <i>American Journal of Neuroradiology</i> , 2021, 42, 42-48.	1.2	23
71	Prognosis and risk factors associated with asymptomatic intracranial hemorrhage after endovascular treatment of large vessel occlusion stroke: a prospective multicenter cohort study. <i>European Journal of Neurology</i> , 2021, 28, 229-237.	1.7	23
72	Asymptomatic spontaneous acute vertebral artery dissection: diagnosis by high-resolution magnetic resonance images with a dedicated surface coil. <i>European Radiology</i> , 2007, 17, 2434-2435.	2.3	22

#	ARTICLE	IF	CITATIONS
73	Stroke Occurrence and Patterns Are Not Influenced by the Degree of Stenosis in Cervical Artery Dissection. <i>Stroke</i> , 2012, 43, 1150-1152.	1.0	22
74	Does Clot Burden Score on Baseline T2*-MRI Impact Clinical Outcome in Acute Ischemic Stroke Treated with Mechanical Thrombectomy?. <i>Journal of Stroke</i> , 2019, 21, 91-100.	1.4	22
75	Thrombectomy Complications in Large Vessel Occlusions: Incidence, Predictors, and Clinical Impact in the ETIS Registry. <i>Stroke</i> , 2021, 52, e764-e768.	1.0	22
76	Unruptured intracranial aneurysms: An updated review of current concepts for risk factors, detection and management. <i>Revue Neurologique</i> , 2017, 173, 542-551.	0.6	21
77	MR Selective Flow-Tracking Cartography: A Postprocessing Procedure Applied to Four-dimensional Flow MR Imaging for Complete Characterization of Cranial Dural Arteriovenous Fistulas. <i>Radiology</i> , 2014, 270, 261-268.	3.6	20
78	Arterial Spin-Labeling to Discriminate Pediatric Cervicofacial Soft-Tissue Vascular Anomalies. <i>American Journal of Neuroradiology</i> , 2017, 38, 633-638.	1.2	20
79	Imaging Findings After Mechanical Thrombectomy in Acute Ischemic Stroke. <i>Stroke</i> , 2019, 50, 1618-1625.	1.0	20
80	Susceptibility vessel sign on MRI predicts better clinical outcome in patients with anterior circulation acute stroke treated with stent retriever as first-line strategy. <i>Journal of NeuroInterventional Surgery</i> , 2019, 11, 328-333.	2.0	20
81	MRI Interscanner Agreement of the Association between the Susceptibility Vessel Sign and Histologic Composition of Thrombi. <i>Journal of Neuroimaging</i> , 2017, 27, 577-582.	1.0	19
82	Long-term Outcomes of Cerebral Aneurysms in Children. <i>Pediatrics</i> , 2019, 143, .	1.0	19
83	Effect of Operator's Experience on Proficiency in Mechanical Thrombectomy: A Multicenter Study. <i>Stroke</i> , 2021, 52, 2736-2742.	1.0	19
84	Total mismatch in anterior circulation stroke patients before thrombolysis. <i>Journal of Neuroradiology</i> , 2013, 40, 158-163.	0.6	18
85	Clinical and Magnetic Resonance Imaging Predictors of Very Early Neurological Response to Intravenous Thrombolysis in Patients With Middle Cerebral Artery Occlusion. <i>Journal of the American Heart Association</i> , 2013, 2, e000511.	1.6	17
86	Concordance of Time-of-Flight MRA and Digital Subtraction Angiography in Adult Primary Central Nervous System Vasculitis. <i>American Journal of Neuroradiology</i> , 2017, 38, 1917-1922.	1.2	17
87	Comparison between voxel-based and subtraction methods for measuring diffusion-weighted imaging lesion growth after thrombolysis. <i>International Journal of Stroke</i> , 2016, 11, 221-228.	2.9	16
88	Risk Factors for Early Brain AVM Rupture: Cohort Study of Pediatric and Adult Patients. <i>American Journal of Neuroradiology</i> , 2020, 41, 2358-2363.	1.2	16
89	Unruptured intracranial aneurysms: why we must not perpetuate the impasse for another 25 years. <i>Lancet Neurology</i> , The, 2014, 13, 537-538.	4.9	15
90	Imaging of gliomas at 1.5 and 3 Tesla - A comparative study. <i>Neuro-Oncology</i> , 2015, 17, 895-900.	0.6	15

#	ARTICLE	IF	CITATIONS
91	Two-Layered Susceptibility Vessel Sign and High Overestimation Ratio on MRI Are Predictive of Cardioembolic Stroke. <i>American Journal of Neuroradiology</i> , 2019, 40, 65-67.	1.2	15
92	Relationships between brain perfusion and early recanalization after intravenous thrombolysis for acute stroke with large vessel occlusion. <i>Journal of Cerebral Blood Flow and Metabolism</i> , 2020, 40, 667-677.	2.4	15
93	Asymmetry of intracranial internal carotid artery on 3D TOF MR angiography: a sign of unilateral extracranial stenosis. <i>European Radiology</i> , 2008, 18, 1038-1042.	2.3	14
94	Susceptibility Vessel Sign and Cardioembolic Etiology in the THRACE Trial. <i>Clinical Neuroradiology</i> , 2019, 29, 685-692.	1.0	14
95	External Validation of the MRI-DRAGON Score: Early Prediction of Stroke Outcome after Intravenous Thrombolysis. <i>PLoS ONE</i> , 2014, 9, e99164.	1.1	13
96	Embolization in the management of recurrent secondary post-tonsillectomy haemorrhage in children. <i>European Radiology</i> , 2015, 25, 239-245.	2.3	13
97	Reversible cerebral vasoconstriction syndrome in paediatric patients with systemic lupus erythematosus: implications for management. <i>Developmental Medicine and Child Neurology</i> , 2019, 61, 725-729.	1.1	13
98	Percutaneous alcohol-based sclerotherapy in aneurysmal bone cyst in children and adolescents. <i>Orthopaedics and Traumatology: Surgery and Research</i> , 2020, 106, 1313-1318.	0.9	13
99	Etiology of intracerebral hemorrhage in children: cohort study, systematic review, and meta-analysis. <i>Journal of Neurosurgery: Pediatrics</i> , 2021, 27, 357-363.	0.8	13
100	Impact of Repeated Clot Retrieval Attempts on Infarct Growth and Outcome After Ischemic Stroke. <i>Neurology</i> , 2021, 97, e444-e453.	1.5	13
101	Mechanical Thrombectomy in Patients with a Large Ischemic Volume at Presentation: Systematic Review and Meta-Analysis. <i>Journal of Stroke</i> , 2021, 23, 358-366.	1.4	13
102	Synthetic FLAIR as a Substitute for FLAIR Sequence in Acute Ischemic Stroke. <i>Radiology</i> , 2022, 303, 153-159.	3.6	13
103	Mechanical thrombectomy practices in France: Exhaustive survey of centers and individual operators. <i>Journal of Neuroradiology</i> , 2020, 47, 410-415.	0.6	12
104	Endovascular treatment of acute ischemic stroke in France: A nationwide survey. <i>Journal of Neuroradiology</i> , 2014, 41, 71-79.	0.6	10
105	Interest of HYPR flow dynamic MRA for characterization of cerebral arteriovenous malformations: comparison with TRICKS MRA and catheter DSA. <i>European Radiology</i> , 2015, 25, 3230-3237.	2.3	10
106	Patient radiation doses and reference levels in pediatric interventional radiology. <i>European Radiology</i> , 2017, 27, 3983-3990.	2.3	10
107	Hyperacute Recanalization Strategies and Childhood Stroke in the Evidence Age. <i>Stroke</i> , 2021, 52, 381-384.	1.0	10
108	Tissue outcome prediction in hyperacute ischemic stroke: Comparison of machine learning models. <i>Journal of Cerebral Blood Flow and Metabolism</i> , 2021, 41, 3085-3096.	2.4	10

#	ARTICLE	IF	CITATIONS
109	Pediatric brain arteriovenous malformation recurrence: a cohort study, systematic review and meta-analysis. <i>Journal of NeuroInterventional Surgery</i> , 2021, , neurintsurg-2021-017777.	2.0	10
110	TAGE Score for Symptomatic Intracranial Hemorrhage Prediction After Successful Endovascular Treatment in Acute Ischemic Stroke. <i>Stroke</i> , 2022, 53, 2809-2817.	1.0	10
111	Neuroimaging of Pediatric Intracerebral Hemorrhage. <i>Journal of Clinical Medicine</i> , 2020, 9, 1518.	1.0	9
112	Relevance of Brain Regions' Eloquence Assessment in Patients With a Large Ischemic Core Treated With Mechanical Thrombectomy. <i>Neurology</i> , 2021, 97, e1975-e1985.	1.5	9
113	Spastic paraparesis as a manifestation of Leber's disease. <i>Journal of Neurology</i> , 2006, 253, 525-526.	1.8	8
114	Inter- and Intrarater Agreement on the Outcome of Endovascular Treatment of Aneurysms Using MRA. <i>American Journal of Neuroradiology</i> , 2016, 37, 879-884.	1.2	8
115	Prediction of Unruptured Intracranial Aneurysm Evolution: The LICAN Project. <i>Neurosurgery</i> , 2020, 87, 150-156.	0.6	8
116	Outcome and recanalization rate of tandem basilar artery occlusion treated by mechanical thrombectomy. <i>Journal of Neuroradiology</i> , 2020, 47, 404-409.	0.6	6
117	Arterial Spin Labeling for the Etiological Workup of Intracerebral Hemorrhage in Children. <i>Stroke</i> , 2022, 53, 185-193.	1.0	6
118	Small vessel disease and collaterals in ischemic stroke patients treated with thrombectomy. <i>Journal of Neurology</i> , 2022, 269, 4708-4716.	1.8	6
119	Relationship between Watershed Infarcts and Recent Intra Plaque Haemorrhage in Carotid Atherosclerotic Plaque. <i>PLoS ONE</i> , 2014, 9, e108712.	1.1	5
120	First Line Onyx Embolization in Ruptured Pediatric Arteriovenous Malformations. <i>Clinical Neuroradiology</i> , 2021, 31, 155-163.	1.0	5
121	Validation of overestimation ratio and TL-SVS as imaging biomarker of cardioembolic stroke and time from onset to MRI. <i>European Radiology</i> , 2019, 29, 2624-2631.	2.3	4
122	Hemorrhage Expansion After Pediatric Intracerebral Hemorrhage. <i>Stroke</i> , 2021, 52, 588-594.	1.0	4
123	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.	1.0	4
124	Progressive paralyzing sciatica revealing a pelvic pseudoaneurysm a year after hip surgery in a 12yo boy. <i>European Journal of Paediatric Neurology</i> , 2016, 20, 179-182.	0.7	3
125	Can a 15-sec FLAIR replace conventional FLAIR sequence in stroke MR protocols?. <i>Journal of Neuroradiology</i> , 2017, 44, 192-197.	0.6	3
126	Fiche n° 3 : Dissection des artères cervicales. <i>Feuillets De Radiologie</i> , 2005, 45, 456-459.	0.0	2



#	ARTICLE	IF	CITATIONS
127	Extensive spinal epidural CSF collection after lumbar puncture. <i>Neurology: Clinical Practice</i> , 2013, 3, 361-362.	0.8	2
128	Response by Boulouis et al to Letter Regarding Article, "Primary Angiitis of the Central Nervous System: Magnetic Resonance Imaging Spectrum of Parenchymal, Meningeal, and Vascular Lesions at Baseline". <i>Stroke</i> , 2017, 48, e179.	1.0	2
129	Acute enlargement, morphological changes, and rupture of intracranial infectious aneurysm in infective endocarditis. <i>Serial imaging. Journal of Clinical Neuroscience</i> , 2020, 82, 237-240.	0.8	2
130	Late Pediatric Mechanical Thrombectomy for Embolic Stroke as Bridge Reinforcement From LVAD to Heart Transplantation. <i>JACC: Case Reports</i> , 2021, 3, 686-689.	0.3	2
131	Acute surgical management of children with ruptured brain arteriovenous malformation. <i>Journal of Neurosurgery: Pediatrics</i> , 2021, 27, 437-445.	0.8	2
132	Hydrocephalus in children with ruptured cerebral arteriovenous malformation. <i>Journal of Neurosurgery: Pediatrics</i> , 2020, 26, 283-287.	0.8	2
133	Thrombophilie cérébrale. <i>Feuillets De Radiologie</i> , 2006, 46, 155-160.	0.0	1
134	Letter by Naggara et al Regarding Article, "Are Distal Protection Devices 'Protective' During Carotid Angioplasty and Stenting?". <i>Stroke</i> , 2011, 42, e578-80; author reply e581.	1.0	1
135	Carotid Artery Dissection. , 2016, , 115-138.		1
136	Comment on "Blood Flow Mimicking Aneurysmal Wall Enhancement: A Diagnostic Pitfall of Vessel Wall MRI Using the Postcontrast 3D Turbo Spin-Echo MR Imaging Sequence". <i>American Journal of Neuroradiology</i> , 2018, 39, E118-E118.	1.2	1
137	Optimal 4DFlow MR sequence parameters for the assessment of internal carotid artery stenosis: a simulation study. <i>Neuroradiology</i> , 2019, 61, 1137-1144.	1.1	1
138	Pre-treatment lesional volume in older stroke patients treated with endovascular treatment. <i>International Journal of Stroke</i> , 2022, 17, 1085-1092.	2.9	1
139	Teaching NeuroImage: Traumatic Dissection of Lenticulostriate Arteries Within an Enlarged Perivascular Space. <i>Neurology</i> , 2022, 98, e978-e980.	1.5	1
140	Tumeurs cérébrales de l'adulte : quelle imagerie par résonance magnétique ?. <i>Feuillets De Radiologie</i> , 2006, 46, 225-232.	0.0	0
141	Carotid Artery Dissection. , 2014, , 1-26.		0
142	MRI is the cornerstone of the actual and future medical management in stroke patients. <i>Diagnostic and Interventional Imaging</i> , 2014, 95, 1127-1128.	1.8	0
143	Response by Gariel et al Regarding Article, "Increased Wall Enhancement During Follow-Up as a Predictor of Subsequent Aneurysmal Growth". <i>Stroke</i> , 2020, 51, e295.	1.0	0
144	Teaching NeuroImages: High-resolution MRI before and during a sentinel headache demonstrates aneurysm wall hemorrhage. <i>Neurology</i> , 2020, 95, e224-e225.	1.5	0

#	ARTICLE	IF	CITATIONS
145	Intracranial Aneurysms in Children with Sickle-Cell Anemia. Blood, 2012, 120, 4756-4756.	0.6	0
146	Recanalization treatment for pediatric acute ischemic stroke: a nationwide french registry. Journal of Neuroradiology, 2022, 49, 150-151.	0.6	0