

List of Publications

Original papers

Articles published in journals with ranking > 0.66 (as first author)

| | | IF | Ranking |
|---|--|-------|---------|
| 1 | Angiographic Factors Influencing the Success of Endovascular Treatment of Arteriovenous Malformations involving the Corpus Callosum. J Neurointerv Surg. 2015 Oct;7(10):715-20. Robert T* , Blanc R, Ciccio G, Gilboa B, Fahed R, Redjem H, Pisticchi S, Bartolini B, Piotin M. | 3.551 | 0.86* |
| 2 | Endovascular treatment of cribriform plate dural arteriovenous fistulas: technical difficulties and complications avoidance. J Neurointerv Surg. 2016 Sep;8(9):954-8. Robert T* , Blanc R, Smajda S, Ciccio G, Redjem H, Bartolini B, Fahed R, Piotin M. | 3.551 | 0.86* |
| 3 | Anatomic and angiographic analyses of ophthalmic artery collaterals in Moyamoya disease. AJNR Am J Neuroradiol. 2018. Robert T* , Cicciò G, Sylvestre P, Chiappini A, Weil AG, Smajda S, Chaalala C, Blanc R, Reinert M, Piotin M, Bojanowski MW. | 3.55 | 0.84* |
| 4 | Ocular Signs Caused by Dural Arteriovenous Fistula without Involvement of the Cavernous Sinus: A Case Series with Review of the Literature. AJNR Am J Neuroradiol. 2016 Oct;37(10):1870-75. Robert T* , Botta D, Blanc R, Ciccio G, Gilboa B, Fahed R, Redjem H, Pisticchi S, Bartolini B, Piotin M. | 3.55 | 0.84* |
| 5 | May the inferior petrosal sinus recanalization during endovascular treatment for carotid-cavernous fistulas increase the risk of sixth nerve palsy? World Neurosurgery. 2018 Robert T* , Valsecchi D, Sylvestre P, Blanc R, Smajda S, Ciccio G, Redjem H, Piotin M. | 2.592 | 0.697* |

Articles published in journals with ranking > 0.66 (as co-author)

| | | | IF | Ranking |
|----------|--|--|--------------|----------------|
| 1 | Measuring the impact of delayed cerebral ischemia on neuropsychological outcome after aneurysmal subarachnoid hemorrhage. Neurosurgery. 2018 Swiss SOS study group. | | 4.889 | 0.959 |
| 2 | The Barrow Neurological Institute Grading Scale as a Predictor for Delayed Cerebral Ischemia and Outcome After Aneurysmal Subarachnoid Hemorrhage: Data from a Nationwide Patient Registry (Swiss SOS). Neurosurgery. 2018 Jan 17. Swiss SOS study group. | | 4.889 | 0.959 |
| 3 | Predictors of In-Hospital Death After Aneurysmal Subarachnoid Hemorrhage: Analysis of a Nationwide Database (Swiss SOS). Stroke. 2018 Feb;49(2):333-340. Swiss SOS study group. | | 6.032 | 0.937 |
| 4 | The Capillary Index Score before thrombectomy: an angiographic correlate of favorable outcome. J Neurointerv Surg. 2016 Nov;8(11):1119-1122. Labeyrie PE, Redjem H, Blanc R, Labeyrie MA, Bartolini B, Ciccio G, Robert T , Gilboa B, Fahed R, Abrivard M, Piotin M. | | 3.551 | 0.86 |
| 5 | Multimodal angiographic assessment of cerebral arteriovenous malformations: a pilot study. J Neurointerv Surg. 2015 Nov;7(11):841-7. Blanc R, Seiler A, Robert T , Baharvahdat H, Lafarge M, Savatovsky J, Hodel J, Ciccio G, Chauvet D, Pistocchi S, Bartolini B, Redjem H, Piotin M. | | 3.551 | 0.86 |
| 6 | Endovascular Management of Acute Ischemic Strokes with Tandem Occlusions. Cerebrovasc Dis. 2016 Feb;41(5-6):298-305. Fahed R, Redjem H, Blanc R, Labreuche J, Robert T , Ciccio G, Smadja D, Smajda S, Piotin M. | | 3.359 | 0.778 |
| 7 | Spinal Epidural Haematoma: not always an obvious diagnosis. Eur J Emerg Med. 2012 Feb;19(1):2-8. Messerer M, Dubourg J, Diabira S, Robert T , Hamlat A. | | 2.025 | 0.71 |
| 8 | Predictors of occurrence and anatomic distribution of multiple aneurysms in patients with aneurysmal subarachnoid hemorrhage. World Neurosurgery. 2018 Mar;111:e199-e205 Swiss SOS study group. | | 2.592 | 0.697 |
| 9 | Impact of Aneurysm Multiplicity on Treatment and Outcome After Aneurysmal Subarachnoid Hemorrhage. Neurosurgery. 2018 Aug 3. doi: 10.1093/neuros/nyy331. Swiss SOS study group. | | 4.889 | 0.959 |

Articles published in journals with ranking < 0.66 (as first author)

| | | | IF | Ranking |
|----------|--|--|--------------|----------------|
| 1 | Thrombosis of venous outflows of the cavernous sinus: possible aetiology of the cortical venous reflux in case of indirect carotid-cavernous fistulas. <i>Acta Neurochir (Wien)</i> . 2017 May;159(5):835-843. Robert T* , Sylvestre P, Blanc R, Ciccio G, Botta D, Redjem H, Smajda S, Piotin M. | | 1.881 | 0.52 |
| 2 | Management of multiple cerebral arteriovenous malformations in a non-pediatric population. <i>Acta Neurochir (Wien)</i> . 2016 Jun;158(6):1019-25. Robert T* , Blanc R, Ciccio G, Redjem H, Fahed R, Smajda S, Piotin M. | | 1.881 | 0.52 |
| 3 | Tamoxifen treatment and occurrence of dural arteriovenous fistulas: An observational study on a series of patients presenting tamoxifen history and diagnosis of DAVf. <i>J Neurol Sci</i> . 2018 Feb 15;385:115-118. Robert T* , Blanc R, Valsecchi D, Botta D, Ciccio G, Smajda S, Redjem H, Chaalala C, Piotin M. | | 2.295 | 0.46 |
| 4 | A proposed grading system to evaluate the endovascular curability of deep-seated arteriovenous malformations. <i>J Neurol Sci</i> . 2017 Jun 15;377:212-218. Robert T* , Blanc R, Sylvestre P, Ciccio G, Smajda S, Botta D, Redjem H, Fahed R, Piotin M. | | 2.295 | 0.46 |
| 5 | Anatomic and angiographic findings of cerebellar arteriovenous malformations: Report of a single center experience. <i>J Neurol Sci</i> . 2015 Nov 15;358(1-2):357-61. Robert T* , Blanc R, Ciccio G, Redjem H, Fahed R, Smajda S, Piotin M. | | 2.295 | 0.46 |
| 6 | Trigeminal neuralgia due to arterialization of the superior petrosal vein in the context of dural or cerebral arteriovenous shunt. <i>Clin Neurol Neurosurg</i> 2015 ; 138: 83–88. Robert T* , Blanc R, Ciccio G, Smajda S, Redjem H, Fahed R, Piotin M. | | 1.381 | 0.38 |
| 7 | Reversible cerebral vasoconstriction syndrome identification of prognostic factors. <i>Clin Neurol Neurosurg</i> . 2013 Nov;115(11):2351-7. Robert T* , Kawkabani Marchini A, Oumarou G, Uské A. | | 1.381 | 0.38 |
| 8 | Endovascular treatment of posterior fossa arteriovenous malformations. <i>J Clin Neurosci</i> . 2016 Mar;25:65-8. Robert T* , Blanc R, Ciccio G, Gilboa B, Fahed R, Boissonnet H, Redjem H, Pistocchi S, Bartolini B, Piotin M. | | 1.557 | 0.25 |
| 9 | Intracerebellar Hemorrhage Caused by Developmental Venous Anomaly, from Diagnosis to Treatment. <i>J Neurol Surg A Cent Eur Neurosurg</i> . 2013 Dec;74 Suppl 1:e275-8. Robert T* , Villard J, Oumarou G, Daniel RT, Pollo C, Uské A. | | 0.726 | 0.13 |

Articles published in journals with ranking < 0.66 (as co-author)

| | | IF | Ranking |
|----------|--|--------------|----------------|
| 1 | Factors associated with clinical and radiological status on admission in patients with aneurysmal subarachnoid hemorrhage. Neurosurg Rev. 2018 Feb 10. Swiss SOS study group. | 2.06 | 0.585 |
| 2 | Computed tomography angiography spot sign predicts intraprocedural aneurysm rupture in subarachnoid hemorrhage. Acta Neurochir (Wien). 2017 Jul;159(7):1305-1312. Swiss SOS study group. | 1.881 | 0.52 |
| 3 | Call for uniform neuropsychological assessment after aneurysmal subarachnoid hemorrhage: Swiss recommendations. Acta Neurochir 2015; 157:1449–1458. Swiss SOS study group. | 1.881 | 0.52 |

Case reports

| | | | IF | Ranking |
|----------|--|--|--------------|----------------|
| 1 | Using the trans-lamina terminalis route via a pterional approach to resect a retrochiasmatic craniopharyngioma involving the third ventricle. <i>Neurosurg Focus.</i> 2016 Jan;40 Video Suppl 1:1. Weil AG, Robert T , Alsaiari S, Obaid S, Bojanowski MW. | | 2.546 | 0.74 |
| 2 | Supracerebellar transtentorial removal of a large tentorial tumor. <i>Neurosurg Focus.</i> 2016 Jan;40 Video Suppl 1:1. Robert T* , Weil AG, Obaid S, Al-Jehani H, Bojanowski MW. | | 2.546 | 0.74 |
| 3 | Supra-orbital approach through eyebrow skin incision for aneurysm Clipping: How I Do It. <i>Acta Neurochir (Wien).</i> 2018 Chiappini A, Marchi F, Reinert M, Robert T . | | 1.881 | 0.52 |
| 4 | Third nerve decompression by anterior petroclinoid ligament opening after clipping of posterior communicating artery aneurysm- How I do it. <i>Acta Neurochir (Wien).</i> 2018 Bertulli L, Reinert M, Robert T . | | 1.881 | 0.52 |
| 5 | Complete Washout of a Colloid Cyst on MRI after Partial Removal by Endoscopic Approach. <i>Neuroradiology.</i> 2011 May 25. Robert T* , Maeder P, Levivier M, Pollo C. | | 2.274 | 0.49 |
| 6 | Call-Fleming Syndrome associated with Convexity Subarachnoid Hemorrhage. <i>Clin Neurol Neurosurg.</i> 2012 Sep 11. Robert T* , Oumarou G, Villard J, Marcini AK, Daniel RT, Levivier M, Uské A. | | 1.198 | 0.38 |
| 7 | Cervical Intramedullary Metastasis from Cerebral Glioblastoma Multiforme. <i>Clinical Neurology and Neurosurgery</i> 123 (2014) 61–63. 2014. Robert T , Martinez-Manas R, San Millan ruiz D, Morard M. | | 1.198 | 0.38 |
| 8 | Fulminant Meningoencephalitis as the First Clinical Sign of an Invasive Pituitary Macroadenoma. <i>Case Rep Neurol.</i> 2010 Nov 3;2(3):133-138. Robert T* , Sajadi A, Uské A, Levivier M, Bloch J. | | -- | -- |
| 9 | Solitary Fibrous Tumour with Intramedullary Component: Case Report and Review of the Literature. <i>Polish Journal of Neurology and Neurosurgery.</i> 48 (2014) 144–149. 2014. Robert T* , Duc C, San Millan ruiz D, Morard M. | | -- | -- |

*Corresponding author

Books Published for Students and Residents

| | Title | Authors | Edition | Year |
|---|---|-------------------------|--------------------------|------|
| 1 | KB Neurochirurgie ISBN 9782818303689 213 pages | Robert T | Vernazobres Grego, Paris | 2011 |
| 2 | Guide Pratique de l'Interne en Neurochirurgie ISBN 9782818305713 397 pages | Robert T | Vernazobres Grego, Paris | 2012 |
| 3 | Guide de Survie de l'Externe en Neurochirurgie ISBN 9782818308271 224 pages | Robert T, Desrosiers MJ | Vernazobres Grego, Paris | 2013 |
| 4 | KB Neurochirurgie, deuxième édition ISBN 9782818303689 226 pages | Robert T | Vernazobres Grego, Paris | 2013 |
| 5 | Les Nerfs crâniens: diagnostic, Clinique et pathologies ISBN 9 9782818309773 127 pages | Robert T, Desrosiers MJ | Vernazobres Grego, Paris | 2014 |

Book Chapters

| Title | Authors | Book Title | Edition | Year |
|-----------------------|-------------------------|--|---|------|
| AICA Aneurysms | Robert T, Bojanowski MW | Decision making in Neurovascular Disease | Rangel-Castilla, Nakaji, Siddiqui, Spetzler, Levy | 2018 |