

CITATION REPORT

List of articles citing

Single-institution experience with matrix coils in the treatment of intracranial aneurysms: comparison with same-center outcomes with the use of platinum coils

DOI: 10.3174/ajnr.a0633

American Journal of Neuroradiology, 2007, 28, 1736-42.

Source: <https://exaly.com/paper-pdf/41344358/citation-report.pdf>

Version: 2024-04-28

This report has been generated based on the citations recorded by exaly.com for the above article. For the latest version of this publication list, visit the link given above.

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

#	Paper	IF	Citations
20	Materials and techniques for coiling of cerebral aneurysms: how much scientific evidence do we have?. <i>Neuroradiology</i> , 2008 , 50, 909-27	3.2	39
19	Endovascular techniques for stroke prevention. <i>Neurologic Clinics</i> , 2008 , 26, 1099-127, x	4.5	1
18	Results of 101 aneurysms treated with polyglycolic/polylactic acid microfilament nexus coils compared with historical controls treated with standard coils. <i>American Journal of Neuroradiology</i> , 2008 , 29, 991-6	4.4	18
17	Inflammation after embolization of intracranial aneurysms. <i>Journal of Neurosurgery</i> , 2008 , 108, 1071-3	3.2	6
16	A Randomized Trial Comparing Platinum and Hydrogel-coated Coils in Patients Prone to Recurrence after Endovascular Treatment (The PRET Trial). <i>Interventional Neuroradiology</i> , 2008 , 14, 73-83 ^{1,9}	3.9	10
15	Endovascular coiling of cerebral aneurysms using "bioactive" or coated-coil technologies: a systematic review of the literature. <i>American Journal of Neuroradiology</i> , 2009 , 30, 219-26	4.4	43
14	Embolization of intracranial aneurysms with second-generation Matrix-2 detachable coils: mid-term and long-term results. <i>Journal of NeuroInterventional Surgery</i> , 2011 , 3, 324-30	7.8	9
13	Bare platinum vs matrix detachable coils for the endovascular treatment of intracranial aneurysms: a multivariate logistic regression analysis and review of the literature. <i>Neurosurgery</i> , 2011 , 69, 557-64; discussion 565	3.2	17
12	Flow diversion in aneurysms trial: the design of the FIAT study. <i>Interventional Neuroradiology</i> , 2011 , 17, 147-53	1.9	30
11	Matrix coils in embolization of intracranial aneurysms: 1-year outcome and comparison with bare platinum coil group in a single institution. <i>American Journal of Neuroradiology</i> , 2011 , 32, 1745-50	4.4	8
10	A single centre study of coil embolization of intracranial aneurysms comparing bare platinum and PGLA-coated coils. <i>Journal of Clinical Neuroscience</i> , 2012 , 19, 271-6	2.2	2
9	Comparison of coil types in aneurysm recurrence. <i>Clinical Neurology and Neurosurgery</i> , 2012 , 114, 12-6	2	17
8	Mid-term clinical and angiographic results of cerebral aneurysms treated with matrix2() coils. <i>Journal of Neuroradiology</i> , 2012 , 39, 326-31	3.1	
7	Neurointervention, Embolization Materials for. 2014 , 400-405		
6	Bioactive versus bare platinum coils in the treatment of intracranial aneurysms: the MAPS (Matrix and Platinum Science) trial. <i>American Journal of Neuroradiology</i> , 2014 , 35, 935-42	4.4	94
5	Controlled release of osteopontin and interleukin-10 from modified endovascular coil promote cerebral aneurysm healing. <i>Journal of the Neurological Sciences</i> , 2016 , 360, 13-7	3.2	10
4	Neurointervention, Embolization Materials for. 2017 ,		

3	Autologous adipose-derived mesenchymal stem cells improve healing of coiled experimental saccular aneurysms: an angiographic and histopathological study. <i>Journal of NeuroInterventional Surgery</i> , 2018 , 10, 60-65	7.8	15
2	Advances in Biomaterials and Technologies for Vascular Embolization. <i>Advanced Materials</i> , 2019 , 31, e1901071	24	59
1	A review of technological innovations leading to modern endovascular brain aneurysm treatment. 14,		0