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**By J. Max Findlay**

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<http://thejns.org/doi/abs/10.3171/jns.1997.87.3.0436>

Author Findlay [at least 200 Christina Amidei, Gail Kongable, et al. J. Max Findlay, Neal F monitoring in the diagnosis of cerebral vasospasm after  
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proceedings of the Vth International Conference on Cerebral Vasospasm, [J Max Findlay;] Developments in neurology, 8.  
<http://www.worldcat.org/title/cerebral-vasospasm-proceedings-of-the-vth-international-conference-on-cerebral-vasospasm-edmonton-and-jasper-alberta-canada-may-17-21-1993/oclc/28721422>

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<http://academic.research.microsoft.com/Author/10569687/lew-b-disney>

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<http://www.sciencedirect.com/science/article/pii/009030199580038I>

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<http://citeseerx.ist.psu.edu/viewdoc/summary?doi=10.1.1.512.787>

Traumatic subarachnoid hemorrhage: our current understanding and its evolution over J. Max Findlay. 2011. Cerebral Vasospasm. Neurological Research is an

<http://www.maneyonline.com/doi/citedby/10.1179/016164106X115053>

flow and autoregulation in acute stroke measured J. Max Findlay, Role of Transcranial Doppler Monitoring in the Diagnosis of Cerebral Vasospasm after  
<http://onlinelibrary.wiley.com/doi/10.1111/j.1468-1331.1996.tb00270.x/citedby>

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<http://www.ajnr.org/content/21/6/1011.long>

a key feature found in human cerebral aneurysms is the overexpression The development of a murine aneurysm model is valuable because of J. Max Findlay.  
<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC2905737/>

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<http://stroke.ahajournals.org/content/28/6/1216.figures-only?related-urls=yes&legid=strokeaha;28/6/1216>

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