



**PD Dr. Ali-Reza Fathi**

**Kontakt**

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## Publikationen (4)

Stienen M, Bijlenga P, Schaller K, Hildebrandt G, Fandino J, Fathi A, Daniel R, Röthlisberger M, Fung C, Woernle C, Schatlo B, Battaglia M, Smoll N, SWISS SOS Investigators. Intracranial aneurysm rupture is predicted by measures of solar activity. *World Neurosurg* 2014

Stienen M, Schaller K, Bijlenga P, Fandino J, Keller E, Hildebrandt G, Fathi A, Daniel R, Röthlisberger M, Fung C, Woernle C, Smoll N, Schatlo B (2014). Pattern of care of patients with ruptured MCA aneurysms in Switzerland – insights from a national database (Swiss SOS). Präsentiert bei: 6th ESMINT Congress, Nice, France

Stienen M, Schaller K, Hildebrandt G, Fathi A, Daniel R, Röthlisberger M, Fung C, Woernle C, Schatlo B, Battaglia M, Smoll N, Bijlenga P (2014). Is intracranial aneurysm rupture related to solar activity?.

Schatlo B, Stienen M, Levivier M, Hildebrandt G, Mariani L, Bernays R, Fandino J, Raabe A, Keller E, Woernle C, Reinert M, Zumofen D, Fung C, Fathi A, Sailer M, Winkler K, Daniel R, Bijlenga P, Ahlborn P, Seule M, Schaller K. Introducing a nationwide registry: the Swiss study on aneurysmal subarachnoid haemorrhage (Swiss SOS). *Acta Neurochir (Wien)* 2012; 154:2173–8; discussion 2178.

## Projekte (0)

Keine Resultate gefunden.

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