



Davide Marco Croci

Kontakt

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Publikationen (7)

Monsour M, Croci D, Grüter B, Taussky P, Marbacher S, Agazzi S. Cerebral Aneurysm and Interleukin-6: a Key Player in Aneurysm Generation and Rupture or Just One of the Multiple Factors?. *Transl Stroke Res* 2022; 14:631-639.

Croci D, Sivanrupan S, Wanderer S, Agnoletto G, Chiappini A, Grüter B, Anderegggen L, Mariani L, Taussky P, Marbacher S. Preclinical and clinical role of interleukin-6 in the development of delayed cerebral vasospasm and neuronal cell death after subarachnoid hemorrhage: towards a potential target therapy?. *Neurosurg Rev* 2021; 45:395-403.

Grüter B, Wanderer S, Strange F, Boillat G, Täschler D, Rey J, Croci D, Grandgirard D, Leib S, von Gunten M, Di Santo S, Widmer H, Remonda L, Anderegggen L, Nevzati E, Coluccia D, Fandino J, Marbacher S. Patterns of Neointima Formation After Coil or Stent Treatment in a Rat Saccular Sidewall Aneurysm Model. *Stroke* 2021; 52:1043-1052.

Croci D, Wanderer S, Strange F, Grüter B, Sivanrupan S, Anderegggen L, Casoni D, von Gunten M, Widmer H, Di Santo S, Fandino J, Mariani L, Marbacher S. Tocilizumab Reduces Vasospasms, Neuronal Cell Death, and Microclot Formation in a Rabbit Model of Subarachnoid Hemorrhage. *Transl Stroke Res* 2021; 12:894-904.

Grüter B, Croci D, Schöpf S, Nevzati E, d'Allonzo D, Lattmann J, Roth T, Bircher B, Muroi C, Dutilh G, Widmer H, Plesnila N, Fandino J, Marbacher S. Systematic Review and Meta-analysis of Methodological Quality in In Vivo Animal Studies of Subarachnoid Hemorrhage. *Transl Stroke Res* 2020; 11:1175-1184.

Croci D, Wanderer S, Strange F, Grüter B, Casoni D, Sivanrupan S, Widmer H, Di Santo S, Fandino J, Mariani L, Marbacher S. Systemic and CSF Interleukin-1 α Expression in a Rabbit Closed Cranium Subarachnoid Hemorrhage Model: An Exploratory Study. *Brain Sci* 2019; 9

Marbacher S, Grüter B, Schöpf S, Croci D, Nevzati E, D'Alonzo D, Lattmann J, Roth T, Bircher B, Wolfert C, Muroi C, Dutilh G, Widmer H, Fandino J. Systematic Review of In Vivo Animal Models of Subarachnoid Hemorrhage: Species, Standard Parameters, and Outcomes. *Transl Stroke Res* 2018

Projekte (0)

Keine Resultate gefunden.

Kantonsspital St.Gallen

Rorschacher Strasse 95

CH-9007 St.Gallen

T: +41 71 494 11 11

support.forschung@kssg.ch