Daniela Casoni

Kontakt

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📖 Publikationen (7)

Boillat G, Franssen T, Wanderer S, Rey J, Casoni D, Andereggen L, Marbacher S, Grüter B. Anatomical Variations of the Common Carotid Arteries and Neck Structures of the New Zealand White Rabbit and Their Implications for the Development of Preclinical Extracranial Aneurysm Models. Brain Sci 2023; 13

Boillat G, Franssen T, Grüter B, Wanderer S, Catalano K, Casoni D, Andereggen L, Marbacher S. Creation of Two Saccular Elastase-Digested Aneurysms with Different Hemodynamics in One Rabbit. J Vis Exp 2021

Wanderer S, Grüter B, Strange F, Boillat G, Sivanrupan S, Rey J, von Gunten M, Remonda L, Widmer H, Casoni D, Andereggen L, Fandino J, Marbacher S. Aspirin treatment prevents inflammation in experimental bifurcation aneurysms in New Zealand White rabbits. J Neurointerv Surg 2021; 14:189-195.

Croci D, Wanderer S, Strange F, Grüter B, Sivanrupan S, Andereggen 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.

Spiessberger A, Strange F, Grüter B, Wanderer S, Casoni D, Philipp G, Diepers M, Remonda L, Fandino J, Añon J, Marbacher S. An endovascular assisted, nonocclusive cerebral bypass: a technical feasibility study in a rabbit model. J Neurosurg 2020; 134:1846-1851.

Wanderer S, Waltenspuel C, Grüter B, Strange F, Sivanrupan S, Remonda L, Widmer H, Casoni D, Andereggen L, Fandino J, Marbacher S. Arterial Pouch Microsurgical Bifurcation Aneurysm Model in the Rabbit. J Vis Exp 2020

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-1α Expression in a Rabbit Closed Cranium Subarachnoid Hemorrhage Model: An Exploratory Study. Brain Sci 2019; 9

🗒 Projekte (0)

Keine Resultate gefunden.