



Stefanos Voglis

Kontakt

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Publikationen (12)

Stienen M, Akeret K, Vasella F, Velz J, Jehli E, Voglis S, Bichsel O, Smoll N, Bozinov O, Regli L, Germans M, CORRECT SCAR study group. COVeRs to impRove EsthetiC ouTcome after Surgery for Chronic subdural hemAtoma by buRr hole trepanation-Results of a Swiss Single-Blinded, Randomized Controlled Trial. <i>Neurosurgery</i> 2023
Weber L, Padevit L, Müller T, Velz J, Vasella F, Voglis S, Gramatzki D, Weller M, Regli L, Sarnthein J, Neidert M. Association of perioperative adverse events with subsequent therapy and overall survival in patients with WHO grade III and IV gliomas. <i>Front Oncol</i> 2022; 12:959072.
Voglis S, Schaller V, Müller T, Gönel M, Winklhofer S, Mangana J, Dummer R, Serra C, Weller M, Regli L, Le Rhun E, Neidert M. Maximal surgical tumour load reduction in immune-checkpoint inhibitor naïve patients with melanoma brain metastases correlates with prolonged survival. <i>Eur J Cancer</i> 2022; 175:158-168.
Voglis S, Stienen M, Weyerbrock A, Bellut D, Regli L, Bozinov O, Sosnova M, Zeitlberger A, Ziga M, Maldaner N. Smartphone-based real-life activity data for physical performance outcome in comparison to conventional subjective and objective outcome measures after degenerative lumbar spine surgery. <i>Brain and Spine</i> 2022
Voglis S, Ziga M, Zeitlberger A, Sosnova M, Bozinov O, Regli L, Bellut D, Weyerbrock A, Stienen M, Maldaner N. Smartphone-based real-life activity data for physical performance outcome in comparison to conventional subjective and objective outcome measures after degenerative lumbar spine surgery. <i>Brain Spine</i> 2022; 2:100881.
Voglis S, Tosic L, Höbner L, Hofer A, Stienen M, Regli L, Bellut D, Dias S. Spinous-Process-Splitting Versus Conventional Decompression for Lumbar Spinal Stenosis: Comparative Study with Respect to Short-Term Postoperative Pain and Analgesics Use. <i>World Neurosurg</i> 2021; 160:e80-e87.
Voglis S, Hiller A, Hofer A, Tosic L, Bozinov O, Regli L, Serra C. Failure of diffusion-weighted imaging in intraoperative 3 Tesla MRI to identify hyperacute strokes during glioma surgery. <i>Sci Rep</i> 2021; 11:16137.
Voglis S, Romagna A, Germans M, Carreno I, Stienen M, Henzi A, Frauenknecht K, Rushing E, Molliqaj G, Tung K, Tessitore E, Ginsberg H, Bellut D. Spinal arachnoid web-a distinct entity of focal arachnopathy with favorable long-term outcome after surgical resection: analysis of a multicenter patient population. <i>Spine J</i> 2021; 22:126-135.
Tosic L, Voglis S, Bellut D, Sprengel K, Regli L, Stienen M. [Acute Traumatic Central Cord Syndrome: Etiology, Pathophysiology, Clinical Manifestation, and Treatment]. <i>Praxis (Bern 1994)</i> 2021; 110:324-335.
Terrapon A, Regli L, Sarnthein J, Broggi M, Ferroli P, Bozinov O, Schiavolin S, Held U, Akeret K, Vasella F, Velz J, Voglis S, Zattra C, Neidert M. Adverse Events in Neurosurgery: The Novel Therapy-Disability-Neurology Grade. <i>Neurosurgery</i> 2021; 89:236-245.
Voglis S, Müller T, van Niftrik C, Tosic L, Neidert M, Regli L, Bozinov O. Impact of additional resection on new ischemic lesions and their clinical relevance after intraoperative 3 Tesla MRI in neuro-oncological surgery. <i>Neurosurg Rev</i> 2020
Stienen M, Germans M, Regli L, Bozinov O, Smoll N, Bichsel O, Voglis S, Scheffler P, Jehli E, Velz J, Vasella F, Akeret K, CORRECT-SCAR study group*. COVeRs to impRove AesthetiC ouTcome after Surgery for Chronic subdural haemAtoma by buRr hole trepanation (CORRECT-SCAR): protocol of a Swiss single-blinded, randomised controlled trial. <i>BMJ Open</i> 2019; 9:e031375.

Projekte (0)

Keine Resultate gefunden.

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