



Julius M Kernbach

Kontakt

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Publikationen (3)

Yang Y, Zeitlberger A, Neidert M, Staartjes V, Broggi M, Zattra C, Vasella F, Velz J, Bartek J, Fletcher-Sandersjö A, Förander P, Kalasauskas D, Renovanz M, Ringel F, Brawanski K, Kerschbaumer J, Freyschlag C, Jakola A, Sjävik K, Solheim O, Schatlo B, Sachkova A, Bock H, Hussein A, Rohde V, Broekman M, Nogarede C, Lemmens C, Kernbach J, Neuloh G, Krayenbühl N, Ferroli P, Regli L, Bozinov O, Stienen M. The association of patient age with postoperative morbidity and mortality following resection of intracranial tumors. *Brain Spine* 2021; 1:100304.

Staartjes V, Serra C, van Niftrik C, Stienen M, Veeravagu A, Schröder M, Gadradj P, Klukowska A, Kernbach J, Stumpo V, Regli L. Machine learning in neurosurgery: a global survey. *Acta Neurochir (Wien)* 2020; 162:3081-3091.

Staartjes V, Schatlo B, Sachkova A, Bock H, Hussein A, Rohde V, Broekman M, Nogarede C, Lemmens C, Kernbach J, Neuloh G, Bozinov O, Krayenbühl N, Sarnthein J, Ferroli P, Regli L, Stienen M, Solheim O, Sjävik K, Broggi M, Zattra C, Vasella F, Velz J, Schiavolin S, Serra C, Bartek J, Fletcher-Sandersjö A, Förander P, Kalasauskas D, Renovanz M, Ringel F, Brawanski K, Kerschbaumer J, Freyschlag C, Jakola A, FEBNS. Development and external validation of a clinical prediction model for functional impairment after intracranial tumor surgery. *J Neurosurg* 2020:1-8.

Projekte (0)

Keine Resultate gefunden.

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