



Peter B Sporns

Kontakt

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Publikationen (4)

Rusche T, Breit H, Bach M, Wasserthal J, Gehweiler J, Manneck S, Lieb J, De Marchis G, Psychogios M, Sporns P. Prospective Assessment of Cerebral Microbleeds with Low-Field Magnetic Resonance Imaging (0.55 Tesla MRI). *J Clin Med* 2023; 12

Dittrich T, Sporns P, Kriemler L, Rudin S, Nguyen A, Zietz A, Polymeris A, Traenka C, Thilemann S, Wagner B, Altersberger V, Piot I, Barinka F, Müller S, Hänsel M, Gensicke H, Engelter S, Lyrer P, Sutter R, Nickel C, Katan M, Peters N, Kulcsar Z, Karwacki G, Pileggi M, Cereda C, Wegener S, Bonati L, Fischer U, Psychogios M, De Marchis G. Mechanical Thrombectomy Versus Best Medical Treatment in the Late Time Window in Non-DEFUSE-Non-DAWN Patients: A Multicenter Cohort Study. *Stroke* 2023; 54:722-730.

Dittrich T, Sporns P, Kriemler L, Rudin S, Nguyen A, Zietz A, Polymeris A, Traenka C, Thilemann S, Wagner B, Altersberger V, Piot I, Barinka F, Hänsel M, Gensicke H, Engelter S, Lyrer P, Sutter R, Nickel C, Katan M, Peters N, Michels L, Kulcsar Z, Karwacki G, Pileggi M, Cereda C, Wegener S, Bonati L, Fischer U, Psychogios M, De Marchis G. Mechanical thrombectomy for large vessel occlusion between 6 and 24 h: outcome comparison of DEFUSE-3/DAWN eligible versus non-eligible patients. *Int J Stroke* 2022; 18:697-703.

Rusche T, Breit H, Bach M, Wasserthal J, Gehweiler J, Manneck S, Lieb J, De Marchis G, Psychogios M, Sporns P. Potential of Stroke Imaging Using a New Prototype of Low-Field MRI: A Prospective Direct 0.55 T/1.5 T Scanner Comparison. *J Clin Med* 2022; 11

Projekte (0)

Keine Resultate gefunden.

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