



Marios Psychogios

Kontakt

Marios Psychogios

Publikationen (6)

Todea A, Melie-Garcia L, Barakovic M, Cagol A, Rahmanzadeh R, Galbusera R, Lu P, Weigel M, Ruberte E, Radue E, Schaedelin S, Benkert P, Oezguer Y, Sinnecker T, Müller S, Achtnichts L, Vehoff J, Disanto G, Findling O, Chan A, Salmen A, Pot C, Lalive P, Bridel C, Zecca C, Derfuss T, Remonda L, Wagner F, Vargas M, Du Pasquier R, Pravata E, Weber J, Gobbi C, Leppert D, Wuerfel J, Kober T, Marechal B, Corredor-Jerez R, Psychogios M, Lieb J, Kappos L, Cuadra M, Kuhle J, Granziera C. A Multicenter Longitudinal MRI Study Assessing LeMan-PV Software Accuracy in the Detection of White Matter Lesions in Multiple Sclerosis Patients. *J Magn Reson Imaging* 2023

Roethlisberger M, Aghlmandi S, Rychen J, Chiappini A, Zumofen D, Bawarjan S, Stienen M, Fung C, D'Alonzo D, Maldaner N, Steinsiepe V, Corniola M, Goldberg J, Cianfoni A, Robert T, Maduri R, Saliou G, Starnoni D, Weber J, Seule M, Gralla J, Bervini D, Kulcsar Z, Burkhardt J, Bozinov O, Remonda L, Marbacher S, Lovblad K, Psychogios M, Bucher H, Mariani L, Bijlenga P, Blackham K, Guzman R, Swiss SOS group. Impact of Very Small Aneurysm Size and Anterior Communicating Segment Location on Outcome after Aneurysmal Subarachnoid Hemorrhage. *Neurosurgery* 2022; 92:370-381.

Fischer U, Branca M, Bonati L, Carrera E, Vargas M, Platon A, Kulcsar Z, Wegener S, Luft A, Seiffge D, Arnold M, Michel P, Strambo D, Dunet V, De Marchis G, Schelosky L, Andreisek G, Barinka F, Peters N, Fisch L, Nedeltchev K, Cereda C, Kägi G, Bolognese M, Salmen S, Sturzenegger R, Medlin F, Berger C, Renaud S, Bonvin C, Schaerer M, Mono M, Rodic B, Psychogios M, Mordasini P, Gralla J, Kaesmacher J, Meinel T, Investigators of the Swiss Stroke Registry. Magnetic Resonance Imaging or Computed Tomography for Suspected Acute Stroke: Association of Admission Image Modality with Acute Recanalization Therapies, Workflow Metrics, and Outcomes. *Ann Neurol* 2022; 92:184-194.

Altersberger V, Renaud S, Niederhauser J, Bonvin C, Schaerer M, Mono M, Rodic B, Schwegler G, Peters N, Bolognese M, Luft A, Cereda C, Kägi G, Michel P, Carrera E, Arnold M, Fischer U, Nedeltchev K, Schelosky L, Berger C, Medlin F, Wright P, Schaedelin S, De Marchis G, Gensicke H, Engelter S, Psychogios M, Kahles T, Goeldlin M, Meinel T, Mordasini P, Kaesmacher J, von Hessling A, Vehoff J, Weber J, Wegener S, Salmen S, Sturzenegger R, Bonati L. Effect of admission time on provision of acute stroke treatment at stroke units and stroke centers-An analysis of the Swiss Stroke Registry. *Eur Stroke J* 2022; 7:117-125.

EVA-TRISP Investigators, Magoni M, Gralla J, Papanagiotou P, Kastrup A, Psychogios M, Liman J, Brehm A, Gomori J, Cohen J, Leker R, Lappalainen K, Rentzos A, Kägi G, Majoie C, Bohner G, Vukasinovic I, Tatlisumak T, Strbian D, Engelter S, Nederkoorn P, Nolte C, Jood K, Kapsalaki E, Ntaios G, Möhlenbruch M, Bendszus M, Kulcsar Z, Weber J, Cvetic V, Feil K, Kellert L, Bricout N, Scheitz J, Baharoglu M, Traenka C, Lyrer P, Sibolt G, Martinez-Majander N, Karlsson J, Karlsson C, Erdur H, Zinkstok S, Gensicke H, Curtze S, Hénon H, Leys D, Eskandari A, Wegener S, Luft A, Jovanovic D, Padjen V, Zini A, Pezzini A, Seiffge D, Sarikaya H, Fischer U, Arnold M, Ringleb P, Hametner C, Michel P, Nordanstig A. EndoVascular treatment and Thrombolysis for Ischemic Stroke Patients (EVA-TRISP) registry: basis and methodology of a pan-European prospective ischaemic stroke revascularisation treatment registry. *BMJ Open* 2021; 11:e042211.

Traenka C, Engelter S, Lyrer P, Psychogios M, Stippich C, Brehm A, Sztaizel R, Rosenbaum S, Kellert L, Nolte C, Kahles T, Kägi G, Michel P, Arnold M, Luft A, Schaedelin S, Gensicke H, TREAT-CAD investigators. Biomarkers and antithrombotic treatment in cervical artery dissection - Design of the TREAT-CAD randomised trial. *Eur Stroke J* 2020; 5:309-319.

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