



Didier Leys

Contact

Didier Leys
France

Publications (8)

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.

Altersberger V, Sturzenegger R, Rätty S, Hametner C, Scheitz J, Moulin S, van den Berg S, Zini A, Nannoni S, Heldner M, Jovanovic D, Martinez-Majander N, Tiainen M, Valkonen K, Berberich A, Erdur H, Cordonnier C, Peters N, Gopisingh K, Bigliardi G, Strambo D, De Marchis G, Ntaios G, Cereda C, Wegener S, Kägi G, Pezzini A, Padjen V, Arnold M, Michel P, Vandelli L, Nederkoorn P, Leys D, Nolte C, Ringleb P, Curtze S, Engelter S, Gensicke H, Thrombolysis in Stroke Patients (TRISP) Collaborators. Prior Dual Antiplatelet Therapy and Thrombolysis in Acute Stroke. *Ann Neurol* 2020; 88:857-859.

Traenka C, Grond-Ginsbach C, Simonetti B, Metso T, Debette S, Pezzini A, Kloss M, Majersik J, Southerland A, Leys D, Baumgartner R, Caso V, Béjot Y, De Marchis G, Fischer U, Polymeris A, Sarikaya H, Thijs V, Worrall B, Bersano A, Brandt T, Gensicke H, Bonati L, Touzé E, Gilmartin J, Chabriat H, Tatlisumak T, Arnold M, Engelter S, Lyrer P, CADISP-Plus Study Group. Artery occlusion independently predicts unfavorable outcome in cervical artery dissection. *Neurology* 2019; 94:e170-e180.

Scheitz J, Nordanstig A, Kellert L, Béjot Y, Michel P, Leys D, Nolte C, Nederkoorn P, Engelter S, Wegener S, Padjen V, Gensicke H, Zinkstok S, Curtze S, Arnold M, Hametner C, Pezzini A, Turc G, Zini A, TRISP collaboration. Cohort profile: Thrombolysis in Ischemic Stroke Patients (TRISP): a multicentre research collaboration. *BMJ Open* 2018; 8:e023265.

Gensicke H, Roos Y, Gumbinger C, Jovanovic D, Curtze S, Sibolt G, Vandelli L, Ringleb P, Leys D, Cordonnier C, Michel P, Lyrer P, Peters N, Tatlisumak T, Nederkoorn P, Engelter S, Polymeris A, Lachenmeier R, Al Sultan A, Strbian D, Hametner C, Zinkstok S, Moulin S, Bill O, Zini A, Padjen V, Kägi G, Pezzini A, Seiffge D, Traenka C, Rätty S, Amiri H, Zonneveld T, Thrombolysis in Stroke Patients (TRISP) Collaborators. Intravenous thrombolysis and platelet count. *Neurology* 2018; 90:e690-e697.

Westphal L, Engelter S, Kägi G, Scherrer M, Leys D, Pezzini A, Turc G, Béjot Y, Padjen V, Cautinho J, Zini A, Heldner M, Eskandari A, Polymeris A, Nolte C, Curtze S, Hametner C, Wegener S (2017). Favorable Thrombolysis Outcome in Diabetic Stroke Patients treated with Metformin.

Spaander F, Leys D, Hochart A, Padjen V, Kägi G, Pezzini A, Michel P, Bill O, Zini A, Engelter S, Nederkoorn P, Scheitz J, Nolte C, Zinkstok S, Baharoglu I, Gensicke H, Polymeris A, Traenka C, Hametner C, Ringleb P, Curtze S, Martinez-Majander N, Aarnio K. Sex Differences and Functional Outcome After Intravenous Thrombolysis. *Stroke* 2017; 48:699-703.

Gensicke H, Bonati L, Curtze S, Erdur H, Sibolt G, Koch P, Vandelli L, Ringleb P, Leys D, Cordonnier C, Michel P, Nolte C, Lyrer P, Tatlisumak T, Nederkoorn P, Engelter S, Peters N, Putaala J, Traenka C, Strbian D, Zinkstok S, Scheitz J, Bill O, Hametner C, Moulin S, Zini A, Kägi G, Pezzini A, Padjen V, Béjot Y, Corbiere S, Zonneveld T, Seiffge D, Roos Y. Intravenous Thrombolysis in Patients Dependent on the Daily Help of Others Before Stroke. *Stroke* 2016; 47:450-6.

Projects (0)

No results found.

Kantonsspital St.Gallen

Rorschacher Strasse 95

CH-9007 St.Gallen

T: +41 71 494 11 11

support.forschung@kssg.ch