



Salome Rudin

Kontakt

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Publikationen (5)

Rudin S, Kriemler L, Dittrich T, Zietz A, Schweizer J, Arnold M, Peters N, Barinka F, Jung S, Arnold M, Fischer U, Rentsch K, Christ-Crain M, Katan M, De Marchis G. Lipoprotein(a) as a blood marker for large artery atherosclerosis stroke etiology: validation in a prospective cohort from a swiss stroke center. *Swiss Med Wkly* 2024; 154:3633.

Kriemler L, Rudin S, Gawinecka J, Gross F, Arnold M, Schweizer J, Westphal L, Inauen C, Pokorny T, Dittrich T, Toebak A, Arnold M, Christ-Crain M, von Eckardstein A, Rentsch K, Katan M, De Marchis G. Discordance between LDL-C and apolipoprotein B is associated with large-artery-atherosclerosis ischemic stroke in patients ≤ 70 years of age. *Eur Stroke J* 2024:23969873231221619.

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, Aujesky M, Rudin S, Zietz A, Wagner B, Polymeris A, Altersberger V, Sinnecker T, Gensicke H, Engelter S, Lyrer P, Hess V, Sutter R, Nickel C, Bonati L, Fischer U, Psychogios M, Katan M, De Marchis G. Apical pulmonary lesions suspected of malignancy visible on neck CT angiography performed for acute stroke: Prevalence, treatment, and clinical implications - the PLEURA study. *Eur Stroke J* 2023; 8:549-556.

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.

Projekte (0)

Keine Resultate gefunden.

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