



Dave Maurice De Sousa

Kontakt

Dave Maurice De Sousa

Publikationen (5)

Fischer U, Koga M, Strbian D, Branca M, Abend S, Trelle S, Paciaroni M, Thomalla G, Michel P, Nedeltchev K, Bonati L, Ntaios G, Gattringer T, Sandset E, Kelly P, Lemmens R, Sylaja P, Maurice De Sousa D, Bornstein N, Gdovinova Z, Yoshimoto T, Tiainen M, Thomas H, Krishnan M, Shim G, Gumbinger C, Vehoff J, Zhang L, Matsuzono K, Kristoffersen E, Desfontaines P, Vanacker P, Alonso A, Yakushiji Y, Kulyk C, Hemelsoet D, Poli S, Paiva Nunes A, Caracciolo N, Slade P, Demeestere J, Salerno A, Kneihsl M, Kahles T, Giudici D, Tanaka K, Rätzy S, Hidalgo R, Werring D, Goeldlin M, Arnold M, Ferrari C, Beyeler S, Fung C, Weder B, Tatlisumak T, Fenzl S, Rezny-Kasprzak B, Hakim A, Salanti G, Bassetti C, Gralla J, Seiffge D, Horvath T, Dawson J, Kāgi G. Early versus Later Anticoagulation for Stroke with Atrial Fibrillation. *N Engl J Med* 2023; 388:2411–2421.

Palaodimou L, Stefanou M, Katsanos A, Paciaroni M, Sacco S, De Marchis G, Shoamanesh A, Malhotra K, Maurice De Sousa D, Lambadiari V, Kantzanou M, Vassilopoulou S, Toutouzas K, Filippou D, Seiffge D, Tsvigoulis G. Early Anticoagulation in Patients with Acute Ischemic Stroke Due to Atrial Fibrillation: A Systematic Review and Meta-Analysis. *J Clin Med* 2022; 11

Katsanos A, Psychogios K, Turc G, Sacco S, Maurice De Sousa D, De Marchis G, Palaodimou L, Filippou D, Ahmed N, Sarraj A, Menon B, Tsvigoulis G. Off-Label Use of Tenecteplase for the Treatment of Acute Ischemic Stroke: A Systematic Review and Meta-analysis. *JAMA Netw Open* 2022; 5:e224506.

Shahjouei S, Tsvigoulis G, Farahmand G, Koza E, Mowla A, Vafaei Sadr A, Kia A, Vaghefi Far A, Mondello S, Cernigliaro A, Ranta A, Punter M, Khodadadi F, Naderi S, Sabra M, Ramezani M, Amini Harandi A, Olulana O, Chaudhary D, Lyoubi A, Campbell B, Arenillas J, Bock D, Montaner J, Aghayari Sheikh Neshin S, Maurice De Sousa D, Tenser M, Aires A, Alfonso M, Alizada O, Azevedo E, Goyal N, Babaeepour Z, Banihashemi G, Bonati L, Cereda C, Chang J, Crnjakovic M, De Marchis G, Del Sette M, Ebrahimzadeh S, Farhoudi M, Gandoglia I, Gonçalves B, Griessenauer C, Murat Hanci M, Katsanos A, Krogias C, Leker R, Lotman L, Mai J, Male S, Malhotra K, Malojcic B, Mesquita T, Mir Ghasemi A, Mohamed Aref H, Mohseni Afshar Z, Moon J, Niemelä M, Jahromi B, Nolan L, Pandhi A, Park J, Marto J, Purroy F, Ranji-Burachaloo S, Carreira N, Requena M, Rubiera M, Sajedi S, Sargento-Freitas J, Sharma V, Steiner T, Tempore K, Turc G, Ahmadzadeh Y, Almasi-Dooghaee M, Assarzaghan F, Babazadeh A, Baharvahdat H, Cardoso F, Dev A, Ghorbani M, Hamidi A, Hasheminejad Z, Hojjat-Anasri Komachali S, Khorvash F, Kobeissy F, Mirkarimi H, Mohammadi-Vosough E, Misra D, Noorian A, Nowrouzi-Sohrabi P, Paybast S, Poorsaadat L, Roozbeh M, Sabayan B, Salehizadeh S, Saberi A, Sepehrnia M, Vahabizad F, Yasuda T, Ghabae M, Rahimian N, Harirchian M, Borhani-Haghighi A, Azarpazhooh M, Arora R, Ansari S, Avula V, Jiang L, Abedi V, Zand R. SARS-CoV-2 and Stroke Characteristics: A Report From the Multinational COVID-19 Stroke Study Group. *Stroke* 2021; 52:e117–e130.

Perkey E, Labrecque N, Nolz J, Brennan T, Siebel C, Blazar B, Ludewig B, Radtke F, Koch U, Granadier D, Dils A, Chung J, Carrington L, Maurice De Sousa D, Maillard I. GCNT1-Mediated α -Glycosylation of the Sialomucin CD43 Is a Sensitive Indicator of Notch Signaling in Activated T Cells. *J Immunol* 2020; 204:1674–1688.

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