



**Joan Montaner**

**Kontakt**

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## Publikationen (4)

Honegger T, Schweizer J, Bicvic A, Westphal L, Schütz V, Inauen C, Pokorny T, Bracher K, Arnold M, Fischer U, Bonati L, De Marchis G, Nedeltchev K, Kahles T, Cereda C, Kägi G, Montaner J, Bustamante A, Palà E, Ntaios G, Foerch C, Luft A, Spanaus K, Saleh L, von Eckardstein A, Arnold M, Katan M. Serum S-100B adds incremental value for the prediction of symptomatic intracranial hemorrhage and brain edema after acute ischemic stroke. *Eur Stroke J* 2022; 8:309-319.

Schweizer J, Arnoldini M, König I, Bicvic A, Westphal L, Schütz V, Inauen C, Scherrer N, Luft A, Galovic M, Ferreira Atuesta C, Pokorny T, Arnold M, Fischer U, Bonati L, De Marchis G, Kahles T, Nedeltchev K, Cereda C, Kägi G, Bustamante A, Montaner J, Ntaios G, Sagris D, Foerch C, Spanaus K, von Eckardstein A, Katan M. Measurement of Midregional Pro-Atrial Natriuretic Peptide to Discover Atrial Fibrillation in Patients With Ischemic Stroke. *J Am Coll Cardiol* 2022; 79:1369-1381.

Arnold M, Schweizer J, Nakas C, Schütz V, Westphal L, Inauen C, Pokorny T, Luft A, Leichtle A, Arnold M, Bicvic A, Fischer U, De Marchis G, Bonati L, Delignette-Muller M, Kahles T, Nedeltchev K, Cereda C, Kägi G, Bustamante A, Montaner J, Ntaios G, Foerch C, Spanaus K, von Eckardstein A, Katan M. Lipoprotein(a) is associated with large artery atherosclerosis stroke aetiology and stroke recurrence among patients below the age of 60 years: results from the BIOSIGNAL study. *Eur Heart J* 2021; 42:2186-2196.

Shahjouei S, Tsivgoulis 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, Temprow K, Turc G, Ahmadzadeh Y, Almasi-Dooghaee M, Assarzagdegan 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.

## Projekte (0)

Keine Resultate gefunden.

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