



John S Duncan

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Publications (6)

Sinka L, Abreira L, Imbach L, Zieglgänsberger D, Santamarina E, Álvarez-Sabín J, Ferreira-Atuesta C, Katan M, Scherrer N, Biciato G, Terziev R, Simmen C, Schubert K, Elshahabi A, Baumann C, Döhler N, Erdélyi-Canavese B, Felbecker A, Siebel P, Winklehner M, von Oertzen T, Wagner J, Gigli G, Serafini A, Nilo A, Janes F, Merlino G, Valente M, Zafra-Sierra M, Bayona-Ortiz H, Conrad J, Evers S, Lochner P, Roell F, Brigo F, Bentes C, Peralta A, Pinho E Melo T, Keezer M, Duncan J, Sander J, Tettenborn B, Koepp M, Galovic M. Association of Mortality and Risk of Epilepsy With Type of Acute Symptomatic Seizure After Ischemic Stroke and an Updated Prognostic Model. *JAMA Neurol* 2023; 80:605-613.

Ferreira-Atuesta C, Merlino G, Valente M, Gregoraci G, Conrad J, Evers S, Lochner P, Roell F, Brigo F, Bentes C, Peralta A, Pinho E Melo T, Keezer M, Duncan J, Sander J, Tettenborn B, Koepp M, Janes F, Serafini A, Gigli G, Döhler N, Erdélyi-Canavese B, Felbecker A, Siebel P, Scherrer N, Biciato G, Schweizer J, Sinka L, Imbach L, Katan M, Abreira L, Santamarina E, Álvarez-Sabín J, Winklehner M, von Oertzen T, Wagner J, Galovic M. Seizures after ischemic stroke: a matched multicenter study. *Ann Neurol* 2021

McGinnity C, Trigg W, Singh N, Riaño Barros D, Luo F, Koepp M, Jones P, Howes O, Hirani E, Hinz R, Galovic M, Duncan J, Coles J, Brooks D, Beck K, Årstad E, Hammers A. Comment on " In Vivo [F]IGE-179 Brain Signal Does Not Show NMDA-Specific Modulation with Drug Challenges in Rodents and Nonhuman Primates". *ACS Chem Neurosci* 2018

Galovic M, Gregoraci G, Valente M, Janes F, Gigli G, Keezer M, Duncan J, Sander J, Koepp M, Serafini A, Haring H, Döhler N, Erdélyi-Canavese B, Felbecker A, Siebel P, Conrad J, Evers S, Winklehner M, von Oertzen T, Tettenborn B. Prediction of late seizures after ischaemic stroke with a novel prognostic model (the SeLECT score): a multivariable prediction model development and validation study. *Lancet Neurol* 2018; 17:143-152.

Galovic M, Döhler N, Keezer M, Duncan J, Sander J, Koepp M, Tettenborn B, SeLECT Score Collaborators. The SeLECT score is useful to predict post-stroke epilepsy. *Lancet Neurol* 2018; 17:395-396.

Flügel D, McLean M, Simister R, Duncan J. Magnetisation transfer ratio of choline is reduced following epileptic seizures. *NMR Biomed* 2006; 19:217-22.

Projects (0)

No results found.

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