



**Matthias J Koepf**

**Kontakt**

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## Publikationen (12)

Schubert K, Biciato G, Sinka L, Abreira L, Santamarina E, Álvarez-Sabín J, Ferreira-Atuesta C, Katan M, Scherrer N, Terziev R, Döhler N, Erdélyi-Canavese B, Felbecker A, Siebel P, Winklehner M, von Oertzen T, Wagner J, Gigli G, Nilo A, Janes F, Merlino G, Valente M, Zafra-Sierra M, Mayor-Romero L, Conrad J, Evers-Dörpfeld S, Lochner P, Roell F, Brigo F, Bentes C, Peralta R, Pinho E Melo T, Keezer M, Duncan J, Sander J, Tettenborn B, Koepp M, Galovic M. Implications for driving based on the risk of seizures after ischaemic stroke. *J Neurol Neurosurg Psychiatry* 2024; 95:833-837.

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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.

Gutierrez-Galve L, Flügel D, Thompson P, Koepp M, Symms M, Ron M, Foong J. Cortical abnormalities and their cognitive correlates in patients with temporal lobe epilepsy and interictal psychosis. *Epilepsia* 2012; 53:1077-87.

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Flügel D, Cercignani M, Symms M, O'Toole A, Thompson P, Koepp M, Foong J. Diffusion tensor imaging findings and their correlation with neuropsychological deficits in patients with temporal lobe epilepsy and interictal psychosis. *Epilepsia* 2006; 47:941-4.

Flügel D, Cercignani M, Symms M, Koepp M, Foong J. A magnetization transfer imaging study in patients with temporal lobe epilepsy and interictal psychosis. *Biol Psychiatry* 2005; 59:560-7.

Yuen A, Sander J, Flügel D, Patsalos P, Bell G, Johnson T, Koeppe M. Omega-3 fatty acid supplementation in patients with chronic epilepsy: a randomized trial. *Epilepsy Behav* 2005; 7:253-8.

## Projekte (0)

Keine Resultate gefunden.

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