



Andreas Leha

Kontakt

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Publikationen (3)

Koch J, Leha A, Bidner H, Cordts I, Dorst J, Günther R, Zeller D, Braun N, Metelmann M, Corcia P, Depla E, Weydt P, Meyer T, Grosskreutz J, Soriani M, Attarian S, Weishaupt J, Weyen U, Kuttler J, Zurek G, Rogers M, Feneberg E, Deschauer M, Neuwirth C, Wu J, Ludolph A, Schmidt J, Remane Y, Camu W, Friede T, Benatar M, Weber M, Lingor P, ROCK-ALS Study group. Safety, tolerability, and efficacy of fasudil in amyotrophic lateral sclerosis (ROCK-ALS): a phase 2, randomised, double-blind, placebo-controlled trial. *Lancet Neurol* 2024; 23:1133-1146.

Lingor P, Tostmann R, Neuwirth C, Meyer T, Lengenfeld T, Leha A, Kuttler J, Kollwe K, Kassubek J, Ilse B, Günther R, Ahmed R, Langbein T, Wu J, Hennecke C, Hussain S, Statland J, Koch J, Benatar M. Challenges and opportunities for Multi-National Investigator-Initiated clinical trials for ALS: European and United States collaborations. *Amyotroph Lateral Scler Frontotemporal Degener* 2021; 22:419-425.

Lingor P, Koch J, Ludolph A, Frontini R, Blankenstein C, Bidner H, Kuzma-Kozakiewicz M, Benatar M, Günther R, Neuwirth C, Leha A, Hilgers R, Friede T, Camu W, Weber M, ROCK-ALS Investigators. ROCK-ALS: Protocol for a Randomized, Placebo-Controlled, Double-Blind Phase IIa Trial of Safety, Tolerability and Efficacy of the Rho Kinase (ROCK) Inhibitor Fasudil in Amyotrophic Lateral Sclerosis. *Front Neurol* 2019; 10:293.

Projekte (0)

Keine Resultate gefunden.

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