



Prof. William Camu

Contact

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France

Publications (4)

Kliest T, van Eijk R, Al-Chalabi A, Albanese A, Andersen P, Amador M, Br athen G, Brunaud-Danel V, Brylev L, Camu W, de Carvalho M, Cereda C, Cetin H, Chaverri D, Chio A, Corcia P, Couratier P, De Marchi F, Desnuelle C, van Es M, Esteban J, Filosto M, Garc a Redondo A, Grosskreutz J, Hanemann C, Holm oy T, H oyer H, Ingre C, Koritnik B, Kuzma-Kozakiewicz M, Lambert T, Leigh P, Lunetta C, Mandrioli J, McDermott C, Meyer T, Mora J, Petri S, Povedano M, Reviers E, Riva N, Roes K, Rubio M, Salachas F, Sarafov S, Sorar  G, Stevi  Z, Svenstrup K, M ller A, Turner M, Van Damme P, Van Leeuwen L, Varona L, V zquez Costa J, Weber M, Hardiman O, van den Berg L. Clinical trials in pediatric ALS: a TRICALS feasibility study. *Amyotroph Lateral Scler Frontotemporal Degener* 2022; 23:481-488.

Lingor P, Koch J, Ludolph A, Frontini R, Blankenstein C, Bidner H, Kuzma-Kozakiewicz M, Benatar M, G nther 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.

Kubisch C, de Carvalho M, Lloyd-Jani A, Konno T, DeJesus-Hernandez M, Angerbauer S, Daoud H, Just W, Tradowsky D, Mouzat K, Landers J, Veldink J, Andersen P, Rademakers R, Van Broeckhoven C, van den Berg L, Rouleau G, Shaw C, Gitler A, Silani V, Nordin A, Calini D, Birve A, Onodera O, Neitzel B, Camu W, Lumbroso S, Leblond C, Van den Broeck M, van Blitterswijk M, Volk A, van Rheenen W, Pinto S, Weber M, Alstermark H, van der Zee J, Ratti A, Chesi A, Keagle P, Talbot K, Proven M, Smith B, Akimoto C. A blinded international study on the reliability of genetic testing for GGGGCC-repeat expansions in C9orf72 reveals marked differences in results among 14 laboratories. *J Med Genet* 2014; 51:419-24.

Felbecker A, Camu W, Valdmanis P, Sperfeld A, Weibel S, Steinbach P, Rouleau G, Ludolph A, Andersen P. Four familial ALS pedigrees discordant for two SOD1 mutations: are all SOD1 mutations pathogenic?. *J Neurol Neurosurg Psychiatry* 2010; 81:572-577.

Projects (0)

No results found.

Kantonsspital St.Gallen

Rorschacher Strasse 95

CH-9007 St.Gallen

T: +41 71 494 11 11

support.forschung@kssg.ch