



Annemarie Hübers

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Publications (5)

German ALS network MND-NET, Weis J, Dorst J, Volk A, Borck G, Sperfeld A, de Carvalho M, Klopstock T, Sendtner M, Otto M, Schuster J, Weishaupt J, Andersen P, Ludolph A, Meitinger T, Freischmidt A, Danzer K, Braak H, Del Tredici K, Jablonka S, Kubisch C, Zeller D, Weydt P, Grosskreutz J, Meyer T, Petri S, Grehl T, Müller K, Yilmaz R, Rosenbohm A, Ruf W, Neuwirth C, Hübers A, Günther K, Knehr A, Jordan B, Schrank B, Claeys K, Pinto S, Weber M, Brenner D. Reply: Adult-onset distal spinal muscular atrophy: a new phenotype associated with KIF5A mutations. *Brain* 2019; 142:e67.

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Weishaupt J, Weis J, Dorst J, Volk A, Borck G, Sperfeld A, de Carvalho M, Klopstock T, Sendtner M, Otto M, Schuster J, Andersen P, Ludolph A, Strom T, Meitinger T, Freischmidt A, Danzer K, Braak H, Del Tredici K, Jablonka S, Kubisch C, German ALS network MND-NET, Ruf W, Weydt P, Grosskreutz J, Meyer T, Petri S, Grehl T, Müller K, Yilmaz R, Neuwirth C, Weber M, Zeller D, Hübers A, Günther K, Knehr A, Jordan B, Schrank B, Claeys K, Pinto S, Brenner D. Hot-spot KIF5A mutations cause familial ALS. *Brain* 2018

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Brenner D, Danzer K, Volk A, Meitinger T, Strom T, Otto M, Kassubek J, Ludolph A, Andersen P, Wahlqvist M, Borck G, Müller K, Wieland T, Weydt P, Böhm S, Lule D, Hübers A, Neuwirth C, Weber M, Weishaupt J. NEK1 mutations in familial amyotrophic lateral sclerosis. *Brain* 2016

Projects (0)

No results found.

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