



Stefan Waibel

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Publications (4)

van Rheenen W, de Visser M, Weber M, Robberecht W, Hardiman O, Shaw P, Shaw C, Morrison K, Al-Chalabi A, Andersen P, Ludolph A, Veldink J, van der Kooi A, Schelhaas H, Waibel S, Diekstra F, van Doormaal P, Seelen M, Kenna K, McLaughlin R, Shatunov A, Czell D, van Es M, van Vught P, Van Damme P, Smith B, van den Berg L. H63D polymorphism in HFE is not associated with amyotrophic lateral sclerosis. *Neurobiol Aging* 2012; 34:1517.e5-7.

van den Berg L, Heutink P, van Hilten J, Verbaan D, de Visser M, van der Kooi A, Weber M, Klein C, Waibel S, Fernández-Santiago R, Birve A, Dahlberg C, Lemmens R, Hennekam E, Cuppen E, van de Warrenburg B, Landers J, de Bakker P, Pasterkamp R, Veldink J, Ophoff R, Robberecht W, Ludolph A, Gasser T, Silani V, Brown R, Berg D, Van Damme P, Pezzoli G, Keagle P, LeClerc A, Fumoto K, Diekstra F, Koppers M, Blauw H, Schulte C, Groen E, Andersen P, Ticozzi N, van Vught P, Schelhaas H, Bloem B, Scheffer H, Goldwurm S, Mariani C, Folkerth R, Wu D, Kishikawa H, Yu W, Hu G, Lowe P, Wills A, van Rheenen W, van Blitterswijk M, van Nuenen B, van Es M. Angiogenin variants in Parkinson disease and amyotrophic lateral sclerosis. *Ann Neurol* 2011; 70:964-73.

Gispert S, Ludolph A, Riess O, Krüger R, Andersen P, Berg D, Weber M, Becker T, Gitler A, Geisen C, Liepelt I, Bauer P, Waibel S, Kurz A, Auburger G. The modulation of Amyotrophic Lateral Sclerosis risk by ataxin-2 intermediate polyglutamine expansions is a specific effect. *Neurobiol Dis* 2011; 45:356-61.

Rabe M, Felbecker A, Waibel S, Steinbach P, Winter P, Müller U, Ludolph A. The epidemiology of CuZn-SOD mutations in Germany: a study of 217 families. *J Neurol* 2010; 257:1298-302.

Projects (0)

No results found.

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