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Bereiche

Pathologie

Funktion

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Publikationen (14)

Megat S, Mora N, Sanogo J, Roman O, Catanese A, Alami N, Freischmidt A, Mingaj X, De Calbiac H, Muratet F, Dirrig-Grosch S, Dieterle S, Van Bakel N, Müller K, Sieverding K, Weishaupt J, Andersen P, Weber M, Neuwirth C, Margelisch M, Sommacal A, van Eijk K, Veldink J, PROJECT MINE ALS SEQUENCING CONSORTIUM, Lautrette G, Couratier P, Camuzat A, Le Ber I, Grassano M, Chio A, Boeckers T, Ludolph A, Roselli F, Yilmazer-Hanke D, Millecamps S, Kabashi E, Storkebaum E, Sellier C, Dupuis L. Author Correction: Integrative genetic analysis illuminates ALS heritability and identifies risk genes. *Nat Commun* 2023; 14:8026.

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Weber J, Flatz L, Sommacal A, Varde M. Large Hemorrhagic Extrascleral Ciliary Body Melanoma Recurrence Treated With Transarterial Embolization and Coiling Followed by Exenteration. *Ophthalmic Plast Reconstr Surg*. 2021; 37:e184-e187.

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Nihei Y, Edbauer D, Nuscher B, Kamp F, Bavarian Brain Banking Alliance, German Consortium for Frontotemporal Lobar Degeneration, Weber M, Sommacal A, Hermann A, Japtok J, Khosravi B, Zhou Q, Arzberger T, Werner G, Mori K, Haass C. Poly-glycine-alanine exacerbates C9orf72 repeat expansion-mediated DNA damage via sequestration of phosphorylated ATM and loss of nuclear hnRNPA3. *Acta Neuropathol* 2019; 139:99-118.

Burkhardt C, Neuwirth C, Sommacal A, Andersen P, Weber M. Is survival improved by the use of NIV and PEG in amyotrophic lateral sclerosis (ALS)? A post-mortem study of 80 ALS patients. *PLoS one* 2017; 12:e0177555.

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Colombrita C, Zennaro E, Fallini C, Weber M, Sommacal A, Buratti E, Silani V, Ratti A. TDP-43 is recruited to stress granules in conditions of oxidative insult. Journal of neurochemistry 2009; 111:1051-61.

Templeton A, Hofer S, Toepfer M, Sommacal A, Fretz C, Cerny T, Gillessen Sommer S. Extraneural spread of glioblastoma--report of two cases. Onkologie 2008; 31:192-4.

Projekte (0)

Keine Resultate gefunden.

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