



Mónica Povedano Panades

Contact

Mónica Povedano Panades

Publications (2)

Adey B, Cooper-Knock J, Al Khleifat A, Fogh I, Van Damme P, Corcia P, Couratier P, Hardiman O, McLaughlin R, Gotkine M, Drory V, Silani V, Ticozzi N, Veldink J, van den Berg L, de Carvalho M, Pinto S, Mora J, Povedano Panades M, Andersen P, Weber M, Bařak N, Shaw C, Openshaw P, Morrison K, Landers J, Glass J, Vourc'h P, Dobson R, Breen G, Al-Chalabi A, Jones A, Iacoangeli A. Large-scale analyses of CAV1 and CAV2 suggest their expression is higher in post-mortem ALS brain tissue and affects survival. *Front Cell Neurosci* 2023; 17:1112405.

van den Berg L, Silani V, Shaw P, Salachas F, Povedano Panades M, Petri S, Nygren I, Mora Pardina J, Mitre Ropero B, Staaf G, Svenstrup K, Hardiman O, Wolf J, Weydt P, Weber M, van der Kooi A, Van Damme P, Tysnes O, Talbot K, Meyer T, McDermott C, Ludolph A, Desnuelle C, de Carvalho M, Danielsson O, Couratier P, Corcia P, Chio A, Chandran S, Andersen P, Grehl T, Grosskreutz J, Laaksovirta H, KuzmaKozakiewicz M, Koritnik B, Koch J, Kleveland G, Karlsborg M, Ingre C, Holmøy T, Al-Chalabi A. July 2017 ENCALs statement on edaravone. *Amyotroph Lateral Scler Frontotemporal Degener* 2017; 18:471-474.

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