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Lista publikacji
z dnia 31 października 2015

Publikacje w czasopismach

1. Jezierska J*, Smeets C*, Watanabe H, Duarri A, Fokkens MR, Meijer M, Zhou Q, Yakovleva T, Boddeke E, den Dunnen W, van Deursen J, Bakalkin G, Kampinga HH, van de Sluis B, Verbeek DS. 2015, ***Elevated mutant dynorphin A causes Purkinje cell loss and motor dysfunction in spinocerebellar ataxia type 23****. Brain,* 138(Pt 9): 2537-52.

2. Jezierska J, Goedhart J, Kampinga HH, Reits EA, Verbeek DS. 2014, ***SCA14 mutation V138E leads to partly unfolded PKCγ associated with an exposed C-terminus, altered kinetics, phosphorylation and enhanced insolubilization.*** *Journal of Neurochemistry,* 128(5):741-51.

3. Jezierska J, Stevanin G, Watanabe H, Fokkens MR, Zagnoli F, Kok J, Goas JY, Bertrand P, Robin C, Brice A, Bakalkin G, Durr A, Verbeek DS. 2013**, *Identification and characterization of novel PDYN mutations in dominant cerebellar ataxia cases.*** *Journal of Neurology,* Vol. 260, Issue 7:1807-1812.

4. Duarri A, Jezierska J, Fokkens M, Meijer M, Schelhaas HJ, den Dunnen WF, van Dijk F, Verschuuren-Bemelmans C, Hageman G, van de Vlies P, Küsters B, van de Warrenburg BP, Kremer B, Wijmenga C, Sinke RJ, Swertz MA, Kampinga HH, Boddeke E, Verbeek DS. 2012**, *Mutations in potassium channel KCND3 cause spinocerebellar ataxia type 19.*** *Annals of Neurology,* Dec;72(6):870-80.

5. Bakalkin G, Jezierska J, Watanabe H, Depoorter C, Verschuuren-Bemelmans C, Bazov I, Artemenko KA, Yakovleva T, Dooijes D, Van de Warrenburg BP, Zubarev RA, Kremer B, Knapp PE, Hauser KF, Wijmenga C, Nyberg F, Sinke RJ, Verbeek DS. 2010**, *Prodynorphin mutations cause the neurodegenerative disorder spinocerebellar ataxia type 23.*** *American Journal of Human Genetics,* 87, 1-11, Nov 12.