

Research outputs

Listing of Research outputs

Glial cells are functionally impaired in juvenile neuronal ceroid lipofuscinosis and detrimental to neurons

Parviainen, L., Dihanich, S., Anderson, G., Wong, A. M., Brooks, H. R., Abeti, R., Rezaie-Osqueie, P., Lalli, G., Pope, S., Heales, S. J., Mitchison, H. M., Williams, B. P. & Cooper, J. D., 17 Oct 2017, In : Acta Neuropathologica Communications. 5(1), 74, 21 p.

Research output: Contribution to journal › Article

Glial cells from Juvenile Batten disease mice are functionally impaired and detrimental to neurons

Parviainen, L. E., Dihanich, S., Wong, A. M. S., Brooks, H., Abeti, R., Rezaie, P., Lalli, G., Pope, S., Heales, S. J., Mitchison, H.M., Cooper, J. D. & Williams, B. P., 17 Oct 2017, In : Acta Neuropathologica Communications. 5, 1, 21 p.

Research output: Contribution to journal › Article

The glial contribution to pathogenesis differs between forms of Batten disease: implications for therapy: The Lysosome (Feb 2017)

Cooper, J. D., Lange, J., van Trigt, L., Brooks, H., Parviainen, L., Dihanich, S., Anderson, G. & Williams, B. P., Jan 2017, In : MOLECULAR GENETICS AND METABOLISM. 120, 1–2, p. S37

Research output: Contribution to journal › Article

The above report is produced using the following setup

Ordered by: null