

超微形態科学研究部門

| 氏名 | 所属 | 職名 | 取得学位 | 専門分野 | 主な論文・著作・業績 |
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| 遠山 稿二郎 | 超微形態科学研究部門 | 教授 | 医学博士 | 神経微細形態学 | <p>(1) BN Shokouhi, BZ Y Wong, S Siddiqui, AR Lieberman, G Campbell, K Tohyama, PN Anderson (2010) Microglial responses around intrinsic CNS neurons are correlated with axonal regeneration. BMC Neurosci 11: 1. Feb</p> <p>(2) S WATANABE, S ENDO, E OSHIMA, T HOSHI, H HIGASHI, K YAMADA, K TOHYAMA, T YAMASHITA, AND Y HIRABAYASHI (2010) Glycosphingolipid Synthesis in Cerebellar Purkinje Neurons: Roles in Myelin Formation and Axonal Homeostasis Glia 58: 10. 1197 Aug</p> <p>(3) F Yoshikawa, Y Sato, K Tohyama, T Akagi, T Hashikawa, Y Nagakura-Takagi, Y Sekine, N Morita, H Baba, Y Suzuki, S Sugano, A Sato, T Furuichi (2008) Opalin, a transmembrane sialylglycoprotein located in the central nervous system myelin paranodal loop membrane. J Biol Chem 283: 30. 20830-20840 Jul</p> <p>(4) K Susuki, MN Rasband, K Tohyama, K Koibuchi, S Okamoto, K Funakoshi, K Hirata, H Baba, N Yuki (2007) Anti-GM1 antibodies cause complement-mediated disruption of sodium channel clusters in peripheral motor nerve fibers. J Neurosci 27: 15. 3956-3967 http://publicationslist.org/ktohyama</p> |