

Journalbeiträge

1. Büttner S, Delay C, Franssens V, Bammens T, Ruli D, Zaunschirm S, de Oliveira RM, Outeiro TF, Madeo F, Buée L, Galas MC, Winderickx J (2010) Synphilin-1 enhances α -synuclein aggregation in yeast and contributes to cellular stress and cell death in a Sir2-dependent manner. *PLOS ONE*, 5(10): e13700.
2. de Oliveira RM, Pais TF, Outeiro TF (2010) Sirtuins: common targets in aging and in neurodegeneration. *CURR DRUG TARGETS*, 11(10): 1270-80.
3. de Oliveira RM, Pais TF, Outeiro TF (2010) Sirtuins: Common Targets in Aging and in Neurodegeneration. *CURR DRUG TARGETS*, *Curr Drug Targets*: 1270-80.
4. Gonçalves SA, Matos JE, Outeiro TF (2010) Zooming into protein oligomerization in neurodegeneration using BiFC. *TRENDS BIOCHEM SCI*, 35(11): 643-51.
5. Linker RA, Lee DH, Demir S, Wiese S, Kruse N, Siglienti I, Gerhardt E, Neumann H, Sendtner M, Lühder F, Gold R (2010) Functional role of brain-derived neurotrophic factor in neuroprotective autoimmunity: therapeutic implications in a model of multiple sclerosis. *Brain (Internet-Ausgabe)*, 133(Pt 8): 2248-63.
6. Marques SCF, Oliveira CR, Pereira CMF, Outeiro TF (2010) Epigenetics in neurodegeneration: A new layer of complexity. *PROG NEURO-PSYCHOPH*, epub ahead of print: -.
7. Szego EM, Janáky T, Szabó Z, Csorba A, Kompagne H, Müller G, Lévy G, Simor A, Juhász G, Kékesi KA (2010) A mouse model of anxiety molecularly characterized by altered protein networks in the brain proteome. *Eur Neuropsychopharm (Internet-Ausgabe)*, 20(2): 96-111.
8. Szego EM, Kékesi KA, Szabó Z, Janáky T, Juhász GD (2010) Estrogen regulates cytoskeletal flexibility, cellular metabolism and synaptic proteins: A proteomic study. *PSYCHONEUROENDOCRINO*, 35(6): 807-19.
9. Tenreiro S, Outeiro TF (2010) Simple is good: yeast models of neurodegeneration. *FEMS YEAST RES*, 10(8): 970-9.
10. Vicente Miranda H, Outeiro TF (2010) The sour side of neurodegenerative disorders: the effects of protein glycation. *J Pathol (Internet-Ausgabe)*, 221(1): 13-25.