

## BIBLIOGRAFIA

- E.R.Kandel, J.H.Schwartz, T.M.Jessel. *Fondamenti delle neuroscienze e del comportamento*. Casa editrice Ambrosiana
- M.R.Rosenzweig, A.L. Leiman, S.M. Breedlove. *Psicologia biologica*. Casa editrice Ambrosiana
- L.M.Barr, J.A. Kiernan. *Anatomia del sistema nervoso umano*. McGraw Hill
- G.Balboni, A.Bastianini, E.Brizzi, S.Castorina, L.Comparini, R.Donato, G.Filogamo, P.Fusaroli, G.Lanza, C.Grossi, F.Manzoli, G.Maritozzi, A.Miani, V.Mitolo, P.Motta, E.Nesci, G.Orlandini, A.Passaponti, G.Pizzini, E.Reale, T.Renda, C.Ridola, A.Ruggeri, A.Santoro, G.Tedde, D.Zaccheo. *Anatomia umana* tomo III. Edi-ermes
- W.J.Tetrad, B.J.Snow, F.J.G. Vingerhoets, J.W.Langston V.Sossi. D.B.Calne. *Pattern of dopaminergic loss in the striatum of humans with MPTP induced parkinsonism* J Neurol Neurosurg Psychiatry 2000, 68: 313-316
- J.Jankovic *An update on the treatment of Parkinson's disease* Melvin D,Yahr Memorial Lecture
- S.Capsoni, G.Ugolini, A.Comparini, F.Ruberti, N.Berardi, A.Cattaneo *Alzheimer-like neurodegeneration in aged antinerve growth factor transgenic mice* PNAS | June 6, 2000 | vol. 97 | no. 12 | 6826-6831
- R. De Rosa, A. A. Garcia, C. Braschi, S. Capsoni, L. Maffei N. Berardi, A. Cattaneo *Intranasal administration of nerve growth factor (NGF) rescues recognition memory deficits in AD11 anti-NGF transgenic mice* PNAS | March 8, 2005 | vol. 102 | no. 10 | 3811-3816
- Microsoft ® Encarta ® Enciclopedia Premium. © 1993-2004 Microsoft Corporation
- Francesca Sargolini, Cédric Florian, Alberto Oliverio, Andrea Mele and Pascal Roulet. *Differential Involvement of NMDA and AMPA Receptors Within the Nucleus Accumbens in Consolidation of Information Necessary for Place Navigation and Guidance Strategy of Mice* LEARNING & MEMORY 10: 285-292 Neuroscience Volume 93, Issue 3, August 1999, Pages 855-867
- F. Sargolini, P. Roulet, A. Oliverio and A. Mele *Effects of lesions to the glutamatergic afferents to the nucleus accumbens in the modulation of reactivity to spatial and non-spatial novelty in mice* The Journal of Neuroscience, March 15, 2001, 21(6):2143-2149