

**BANDO DEL PROGRAMMA NEUROSCIENZE
ELENCO PROGETTI UNICENTRICI FINANZIATI
IN ORDINE ALFABETICO
PRIMA SCADENZA 15 GIUGNO 2008**

Ente	Progetto	Finanziamento in €
Azienda Ospedaliera S. Antonio Abate - Gallarate (VA)	Explicit and implicit anosognosia for motor and language impairment in right and left brain-damaged patients	140.000
Azienda Ospedaliera Universitaria San Giovanni Battista di Torino	Italian register for response to treatment in CIDP patients	72.000
Azienda Ospedaliera Universitaria San Luigi Gonzaga - Orbassano (TO)	Immunobiological mechanism of pregnancy induce spontaneous remission in Multiple Sclerosis: microarray longitudinal analysis of gene expression in MS patients and healthy volunteers before and during pregnancy	100.000
CNR - Cagliari	Investigation on the anti-alcohol properties of the positive allosteric modulators of the GABA receptor	100.000
CNR - Genova	Molecular physiopathology of the generalised epilepsy caused by mutations of the sodium channel B1-subunit	90.000
CNR - Istituto di Biofisica - Genova	Membrane transport of chloride and protons: mechanism of function of CLC family proteins involved in epilepsy and neurodegeneration	90.000
CNR - Istituto di Cibernetica E. Caianiello - Pozzuoli (NA)	Interactions between endocannabinoid and hypocretin systems as novel hypothalamic regulatory mechanisms	148.000
Fondazione Telethon - TIGEM - Napoli	Molecular mechanisms of cortical arealization	161.000
Istituto Italiano di Tecnologia - Genova	Tau-driven degeneration and neurotrophic response: searching disease markers for drug screening	110.000
Università dell'Insubria - Varese	Neurotransmitter Release through Neurotransmitter Transporters	70.000
Università di Firenze	Memory formation: effect of the cholinergic system on local brain protein synthesis and its impairment by aging	90.000
Università di Firenze	Central synaptic mechanisms of cough	50.000
Università di Genova	Energetic Metabolism of Myelinated Axons: a new trophic role for myelin sheath	100.000
Università di Napoli "Federico II"	The mechanism whereby Ca ²⁺ signaling promotes axonal regrowth	90.000
Università di Perugia	Role of Potassium Channels of the Brain in Health and Disease	100.000
Università di Torino	Identification of a novel gene responsible for a form of adult-onset autosomal dominant leukodystrophy	80.000
Università di Torino	A novel "Trojan horse" approach to increase chemotherapy efficacy in brain tumors	100.000
Università di Trieste	Pharmacological enhancement of BDNF as a potential treatment of Rett syndrome	100.000
Università di Verona	Cerebellum and Perceptual Adaptation	121.000
Università La Sapienza - Roma	Changes of cortical plasticity while accumulating a sleep debt	50.000
Università La Sapienza - Roma	Social and emotive hyperbrains: how brains interact during real-life social situations: a quantitative measurements by neuroelectric and autonomic hyperscannings	63.000

Università Tor Vergata - Roma	Dissecting the role of autophagy in the pathogenesis of Huntington's Disease	100.000
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