
Cerimonia di consegna dei **Premi** **Farmindustria-SIF** per ricerche di farmacologia

*Palazzo della Cultura e dei Congressi
Piazza Costituzione, 4/a
Bologna, 14 settembre 2011*

5 Premi per ricerche farmacologiche, riservati a ricercatori dell'Accademia, Soci SIF di età massima 38 anni

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Università degli Studi di Urbino "Carlo
Bo"

Activation of autophagy and Akt/CREB signaling play an equivalent role in the neuroprotective effect of rapamycin in neonatal hypoxia-ischemia.
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Rosalia Crupi

Dipartimento Clinico-Sperimentale di
Medicina e Farmacologia
Università degli Studi di Messina

Melatonin treatment mimics the antidepressant action in chronic-corticosterone treated mice.
J Pineal Res. 49 (2): 123-129, 2010.

Clara De Palma

Unità Operativa di Farmacologia Clinica
Ospedale L. Sacco, Milano

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Gianluca Grassia

Dipartimento di Farmacologia
Sperimentale
Università degli Studi di Napoli Federico II

The I{kappa}B kinase inhibitor nuclear factor- κ B essential modulator-binding domain peptide for inhibition of injury-induced neointimal formation.
Arterioscler Thromb Vasc Biol. Dec; 30: 2458-66, 2010.

Erika Terzuoli

Dipartimento di Biologia Molecolare
Università degli Studi di Siena

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5 Premi per ricerche farmacologiche riservati a ricercatori dell'industria di età massima 40 anni

Elena Bastia

NicOx Research Institute

A Novel Nitric Oxide Releasing Prostaglandin Analog, NCX 125, Reduces Intraocular Pressure in Rabbit, Dog, and Primate Models of Glaucoma
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Chiara Carnini

Chiesi Farmaceutici SpA

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FASEB J. Dec;24(12):4904-16, 2010

Elisa Neri

Rottapharm S.p.A.

Antipsychotic-like effects of the N-methyl-d-aspartate receptor modulator neoglamine: An immunohistochemical and behavioural study in the rat
Pharmacol Res 61, 430–436, 2010

Davide Quarta

Aptuit Center

The orexin-1 receptor antagonist SB-334867 reduces amphetamine-evoked dopamine outflow in the shell of the nucleus accumbens and decreases the expression of amphetamine sensitization
Neurochem Int. Jan;56(1):11-5, 2010

Martina Monti

Noxamet srl

δ PKC inhibition or ϵ PKC activation repairs endothelial vascular dysfunction by regulating eNOS post-translational modification
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