
Cerimonia di consegna dei Premi
Farindustria-SIF
per ricerche farmacologiche
Aula Magna, Palazzina H,
Comprensorio Universitario di Piazzale Europa, Trieste

Intervengono:

Vincenzo CUOMO (*Presidente SIF*)

Federico NAZZARI (*Presidente Farindustria*)

5 Premi riservati a Soci SIF di età inferiore ai 40 anni

3 Premi per ricerche di Farmacologia Preclinica

Giuseppe BATTAGLIA

Ist. Neurologico Mediterraneo
Neuromed I.R.C.C.S., Pozzilli

Selective blockade of mGlu5 metabotropic glutamate receptors is protective against methamphetamine neurotoxicity. The Journal of Neuroscience, 2002, 22(6): 2135-2141

Marco PISTIS

Dip. Neuroscienze
Università di Cagliari

Cannabinoids inhibit excitatory inputs to neurons in the shell of the nucleus accumbens: an in vivo electrophysiological study. European Journal of Neurosciences, 2002, 15: 1795-1802

Simona RONCHETTI

Dipartimento di Medicina Clinica e Sperimentale, Università di Perugia

Role of GITR in activation response of T lymphocytes. Blood, 2002, 100(1): 350-352

2 Premi per ricerche di Farmacologia Clinica

Antonello DI PAOLO

Divisione di Farmacologia e Chemioterapia, Dip. di Oncologia
Università di Pisa

Limited sampling model for the analysis of 5-fluoroacil pharmacokinetics in adjuvant chemotherapy for colorectal cancer. Clinical Pharmacology and Therapeutics, 2002, 72(6): 627-637

Milena GUSELLA

Laboratorio di Farmacologia,
Dipartimento di Oncologia, Ospedale Civile di Rovigo

Relationship between body composition parameters and fluorouracil pharmacokinetics. British Journal of Clinical Pharmacology, 2002, 54: 131-139

**5 Premi riservati a ricercatori dell'industria farmaceutica
di età inferiore ai 40 anni**

Marilena CAMPANELLA
Schering Plough

Flow cytometric analysis of inflammatory cells. Stroke, 2002, 588-592

Lucia CARBONI
GlaxoSmithKline

Proteomic analysis of rat brain tissue: comparison of protocols for two-dimensional gel electrophoresis analysis based on different solubilizing agents. Electrophoresis, 2002, 23: 4132-4141

Andrea CARICASOLE
GlaxoSmithKline (indirizzo attuale:
Sienabiotech)

*Molecular cloning and characterization of the human diacylglycerol kinase **b** (DGK**b**) gene. The Journal of Biological Chemistry, 2002, 227(7): 4790-4796*

Maria Neve CERVELLERA
Dompè

Carbocysteine lysine salt monohydrate (SCMC-LYS) is a selective scavenger of reactive intermediates (ROIs). European Cytokine Network in press

Alessia MONTAGNOLI
Pharmacia

Drf1, a novel regulatory subunit for human Cdc7 kinase, The EMBO journal, 2002, 21(12): 3171-3181