

MARTEDI 25 SETTEMBRE 2001

SALA BRACCI

Comunicazioni (20 min di presentazione + 5 min di discussione)

Moderatori - Berrino Liberato, Cantelli Forti Giorgio, Luciani Sisto

8.35 - 9.00	9) Bellik Lydia	Monoamine oxidase inhibitors as neuroprotective agents.
9.00 - 9.25	10) Tommasini Ilaria	Delayed formation of hydrogen peroxide and activation of phospholipase A ₂ are critical events in the lethal response evoked by peroxynitrite.
9.25 - 9.50	11) Peluso Ilaria	Vascular effects of peroxyl radicals.
9.50 - 10.15	12) D'Emmanuele di Villa Bianca Roberta	Pyrrolidine dithiocarbamate (PDTC) reduces the renal dysfunction associated with ischaemia-reperfusion of kidney of the rat <i>in vivo</i> .
10.15 - 10.40	Coffee break	

Moderatori - Mini Enrico, Saso Luciano, Valoti Massimo

10.40 - 11.05	13) Arena Sabrina	.On the antimicrobial activity of some monoterpenes.
11.05 - 11.30	14) Sciulli Maria Gina	Effects of acetaminophen on constitutive and inducible prostanoïd biosynthesis in human blood cells.
11.30 - 11 55	15) Granzotto Marilena	Effects of chronic treatments with P-gp substrates on transport protein expression in normal tumour cells.
11 55 - 12 20	16) Lazzeri Gloria	Effects of MK-886 and L-745,337 on growth and apoptosis in human HT-29 colon cancer cells.
12.20 - 12 45	Discussione	
13.00 - 14.30	Pranzo	

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SALA VERANDA

Posters (10 min di presentazione orale + 5 min di discussione)

Moderatori - Dolzani Lucilla, Mini Enrico,
Arena Sabrina, Forconi Francesco, Granzotto Marilena

14.45 - 15.00	1) Mazzeo Filomena	Adverse drug events (ADES) in a casualty ward
15.00 - 15.15	2) Fogli Stefano	Antitumor activity of novel synthetic ceramide analogues in human cancer cell lines.
15.15 - 15.30	3) Loni Lucia	Pharmacogenetic determinants of response to cytotoxic nucleoside analogues in human lymphoblastoid B WIL2-S cells and in patients with chronic lymphoproliferative disorders.
15.30 - 15.45	4) Ravizza Raffaella	Resistance of human leukemic cell lines to 1- β -D-arabinofuranosylcytosine: characterization of an experimental model.
15.45 - 16.00	5) Notarbartolo Monica	Role of P-glycoprotein and IAPs (inhibitory of apoptosis proteins) in tumour cell resistance to chemical and immunologic agents.
16.00 - 16.15	6) Merighi Stefania	Pharmacological and biochemical characterization of adenosine receptors in the human malignant melanoma A375 cell line.
16.15 - 16.30	7) Massari Silvia	Alteration of the cadherin-mediated cell-cell adhesion system in invasive glioblastomas.
16.30 - 16.45	8) Gregoretti Barbara	Evaluation of P-glycoprotein expression in cell cultures after treatment with verapamil.
16.45 - 17.00	9) Falcocchio Serena	Antimicrobial and anti-lipase activity of quercetin and its C2-C8 3-O- acyl-esters.
17.00 - 17.30	Coffee break	

Moderatori - De Matteis Francesco, Di Simplicio Paolo, Bellik Lidia, Lazzeri Gloria

17.30 - 17.45	10) Canistro Donatella	Effects of Glucoraphanin on xenobiotic metabolizing enzymes of rat lung.
17.45 - 18.00	11) Marini Sandra	PL450 enzymes in the brain of New Zealand rabbits.
18.00 - 18.15	12) Dragoni Stefania	Cytochrome P-450 dependent metabolism of L-Deprenyl in monkey brain microsomes.
18.15 - 18.30	13) Lusini Lorenzo	Cysteine enrichment of blood compartment induced by <i>in vivo</i> administration of diamide to rats

18.30 - 18.45	14) Minale Massimiliano	Can D-Arginine act as a natural substrate for neuronal NOS in GH ₃ pituitary cells?
18.45 - 19.00	15) Pons Nicoletta	Polyhalogenated compounds of appropriate configuration interact with mammalian or bacterial CYP enzymes to induce bilirubin and uroporphyrinogen oxidation <i>in vitro</i> .
19.00 - 19.15	16) Renzulli Cecilia	Differential response of primary cultures and different cell lines to aflatoxin-B1 induced cytotoxicity.
19.15 - 19.30	Discussione	
20.00	Cena	

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SALA PALIO

Posters (10 min di presentazione orale + 5 min di discussione)

Moderatori - D'Alessandro Natale, Patrignani Paola,
Gatto Maria Teresa, Marchetti Cristina, Saponara Simona

14.45 - 15.00	17) Regis Paola	PMNs antioxidant power and their functionality: might ascorbic acid and glucose influence them?
15.00 - 15.15	18) Pellegrino Maria Luisa	<i>In vitro</i> antioxidant and <i>in vivo</i> photoprotective effect of a liophilized extract of <i>Capparis Spinosa</i> L. immature buds.
15.15 - 15.30	19) Firuzi Fard Jahromi Omidreza	In vitro evaluation of antioxidant activity of natural substances by reversed phase high performance liquid chromatography.
15.30 - 15.45	20) Napoli Eleonora	Antioxidant capacity in cybrids harboring the three mtDNA mutations primarily associated whit Leber's Hereditary Optic Neuropathy (LHON).
15.45 - 16.00	21) Conti Silvia	Anti-inflammatory action of the endocannabinoid palmytoylethanolamide and the synthetic cannabinoid nabilone in the rat.
16.00 - 16.15	22) Iannotta Valeria	Allosteric modulation of the adenosine A ₁ receptor.
16.15 - 16.30	23) Cattabriga Elena	New potent and selective human adenosine A ₃ receptor antagonists.
16.30 - 16.45	24) Mancina Laura	Retinoic acid exposure promotes proliferation and differentiation of human lung epithelial and human fibroblast cell lines.
16.45 - 17.00	25) Mazzoni Erika	Simvastatin protects against the long-lasting behavioural and morphological consequences of a neonatal hypoxic-ischaemic brain injury.
17.00 - 17.30	Coffee break	

Moderatori - Ianaro Angela, Izzo Angelo, Bresciani Elena, Canitano Adriana, D'Agostino Bruno

17.30 - 17.45	26) Pisano Barbara	Heat shock factor 1 (HSF1) in inflammation.
17.45 - 18.00	27) Esposito Lucia	<i>In vivo</i> and <i>in vitro</i> ischaemia-induced neuronal injury in guinea-pig detrusor: a potential role of apoptosis.
18.00 - 18.15	28) Citterio Carmen	CO-Treatment with glycosaminoglycans promotes the IGF-I effect. Mechanisms of action.
18.15 - 18.30	29) Taverna Elena	Mechanisms underlying neuronal calcium sensor-1 function in regulated exocytosis.

18.30 - 18.45	30) Rimoldi Valeria	Towards understanding the role of the localization of a G-protein coupled receptor in caveolin-1 enriched domains.
18.45 - 19.00	31) Meini Antonella	Effect of nitric oxide on intracellular Ca^{2+} signaling and cell proliferation.
19.00 - 19.15	32) Raiteri Luca	Activation of α_6 GABA _A receptors on depolarized cerebellar parallel fibers elicits glutamate release through anion channels.
19.15 - 19.30	Discussione	
20.00	Cena	