

40°

CONGRESSO
NAZIONALE della
SOCIETÀ ITALIANA
di FARMACOLOGIA

IL VALORE
SCIENTIFICO
e l'USO
APPROPRIATO
del FARMACO



XXIII SIF Seminar on Pharmacology for PhD Students, Fellows, Post Doc and Specialist Trainees

SCIENTIFIC PROGRAM

DIGITAL EDITION 8th MARCH 2021



XXIII SIF SEMINAR



Comitato del Gruppo Soci Giovani della SIF

Jacopo Angelini | Siena

Elisabetta Caiazzo | Napoli

Michela Campolo | Messina

Ambra Grolla | Novara

Rossana Roncato | Aviano

Coordinatore Senior

Armando Genazzani | Novara



XXIII SIF SEMINAR



PLENARY

09.00 | 10.00

Meeting Scientific Societies

10.00 | 10.15

Welcome remarks and opening ceremony

ROOM 1

10.15 | 12.15

Oral Communications Session 1: Cardiovascular pharmacology and Pharmacology of metabolism

Chairpersons: Manuela Casula (SIF), Alberto Polimeni (ICOT-SIC), Giuseppe Defeudis (YoSID)

Estrogen promotes angiogenesis by inhibiting proteasomal degradation of the glycolytic protein PFKFB3

Carlotta Boscaro, Lucia Trevisi, Dorianna Sandonà, Andrea Cignarella, Chiara Bolego

Human-iPSC derived cardiomyocyte mitochondrial functionality and metabolism are affected by lipoprotein metabolism

Lorenzo Da Dalt, Federica Giannetti, Patrizia Benzoni, Matteo Audano, Silvia Pedretti, Andrea Barbuti, Nico Mitro, Alberico Catapano, Giuseppe Danilo Norata

Pro-calcific differentiation of valve interstitial cells is prevented by acetylsalicylic acid through generation of anti-inflammatory lipoxins

Maristella Donato, Elisa Bertacco, Elisabetta Faggion, Angelo Sala, Chiara Bolego, Massimo Puato, Giorgio Arrigoni, Carlo Agostini, Paolo Pauletti, Marcello Rattazzi

Evaluation of oxidative stress and inflammation during vascular injury: therapeutic potential of micro composite palmitoylethanalamide/rutin administration

Ramona D'Amico, Roberta Fusco, Rosalba Siracusa, Enrico Gugliandolo, Alessio Filippo Peritore, Marika Cordaro, Rosalia Crupi, Daniela Impellizzeri, Chiara Gomiero, Salvatore Cuzzocrea, Rosanna Di Paola



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ROOM 1

Possible role of the adenosine pathway in heart failure with preserved fraction and its complications

Rossella Bilancia, Elisabetta Caiazzo, Simona Pace, Antonietta Rossi, Carla Cicala,
Oliver Werz, Armando Ialenti

Metformin improves endothelial-depend vascular function independently from hyperglycemia in a mouse model of type 1 diabetes

Onorina Laura Manzo, Valentina Vellecco, Elisabetta Panza, Linda Sasset, Luisa Rubinelli,
Giuseppe Cirino, Annarita Di Lorenzo, Mariarosaria Bucci

Baricitinib counteracts metaflammation thus protecting against diet-induced metabolic abnormalities in mice

Debora Collotta, William Hull, Raffaella Mastrocola, Fausto Chiazza, Alessia S Cento,
Catherine Murphy, Roberta Verta, Gustavo Ferreira Alves, Giulia Gaudioso, Francesca Fava,
Manuela Aragno, Kieran Tuohy, Christoph Thiemermann, Massimo Collino

The anti-inflammatory properties of KYP-2047 as therapeutic potential in the treatment of chronic venous insufficiency

Giovanna Casili, Marika Lanza, Michela Campolo, Sarah Scuderi, Alessio Ardizzone,
Alessia Filippone, Irene Paterniti, Salvatore Cuzzocrea, Emanuela Esposito

Alteration in gut microbiota composition and functional relevance in subclinical carotid atherosclerosis

Andrea Baragetti, Marco Severgnini, Elena Olmastroni, Giada Caredda,
Carola Conca Dioguardi, Andrea Angius, Luca Rotta, Javier Cibella, Clarissa Consolandi,
Veronica Zampoleri, Liliana Grigore, Fabio Pellegatta, Flavio Giavarini, Donatella Caruso,
Giuseppe Danilo Norata, Alberico L. Catapano, Clelia Peano



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ROOM 2

10.15 | 12.15

Oral Communications Session 2: Pharmacognosy and Gastrointestinal pharmacology

Chairpersons: Michela Campolo (SIF), Ombretta Para (FADOL), Luca Galzerano (FIMMG)

Zingiber officinale Roscoe rhizome extract alleviates neuropathic pain in mice by reducing neuroinflammation through the inhibition of class I HDAC isoforms

Vittoria Borgonetti, Paolo Governa, Marco Biagi, Federica Pellati, Nicoletta Galeotti

Ergogenic effect of BCAAs and L-Alanine supplementation: proof-of-concept study in a murine model of physiological exercise

Paola Mantuano, Gianluca Bianchini, Brigida Boccanegra, Elena Conte, Francesca Sanarica, Ornella Cappellari, Antonietta Mele, Giulia M. Camerino, Laura Brandolini, Marcello Allegretti, Michela De Bellis, Andrea Aramini, Annamaria De Luca

Neuroprotective effect of a flavonoid-rich extract of mandarin juice against 6-OHDA-induced death in SH-SY5Y differentiated cells, as *in vitro* model of Parkinson's disease

Santa Cirmi, Giovanni Enrico Lombardo, Laura Musumeci, Caterina Russo, Alessandro Maugeri, Michele Navarra

Preventing hepatic fibrogenesis via NOX inhibition with extra-virgin olive oil polyphenols

Daniela Gabbia, Sara Carpi, Martina Colognesi, Samantha Sarcognato, Beatrice Polini, Maria Digiacomo, Jasmine Esposito Salsano, Clementina Manera, Marco Macchia, Maria Guido, Paola Nieri, Sara De Martin



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ROOM 2

Neutralization of Nicotinamide Phosphoribosyltransferase (eNAMPT) ameliorates experimental colitis: possible intervention on macrophage plasticity

Giorgia Colombo, Michela Campolo, Emanuela Esposito, Armando Genazzani, Chiara Porta, Cristina Travelli

Crosstalk between Toll-Like Receptor 4 and dopamine in a mouse model of Dextran Sulfate Sodium-Induced Colitis

Silvia Cerantola, Sofia Faggin, Manuela Ridolfi, Valentina Caputi, Anna Rambaldo, Andrea Porzionato, Sonia Facchin, Edoardo Savarino, Cristina Giaroni, Maria Cecilia Giron

Combined treatment with polynucleotides and hyaluronic acid improves tissue repair in experimental colitis

Giovanni Pallio, Alessandra Bitto, Natasha Irrera, Federica Mannino, Domenica Altavilla, Letteria Minutoli, Francesco Squadrito

Involvement of EphA/ephrin-A system in a murine model of Crohn's disease

Simone Palese, Carmine Giorgio, Marika Allodi, Massimiliano Tognolini, Lisa Flammini, Vigilio Ballabeni, Elisabetta Barocelli, Simona Bertoni

Hyaluronan as potential modulator of the gut neuro-immune function after intestinal ischemia/reperfusion injury

Annalisa Bosi, Davide Banfi, Ilaria Caon, Michela Bistoletti, Anna Maria Chiaravalli, Silvia Cerantola, Elisabetta Moro, Evgenia Karousou, Manuela Viola, Alberto Passi, Andreina Baj, Francesca Crema, Maria Cecilia Giron, Davide Vigetti, Cristina Giaroni



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ROOM 3

10.15 | 12.15

Oral Communications Session 3: Neuropharmacology

Chairpersons: Jacopo Angelini (SIF), Francesco Di Lorenzo (SIN), Eleonora Vannini (BRAYN), Antonio Vinciguerra (SINS)

iPSC as a model to study AD-associated mutations

Agnese Graziosi, Julia Maeve Bonner, Yuan-Ta Lin, Chung Jong Yu, Priyanka Narayan, Patrizia Hrelia, Li Huei Tsai

Neuroprotective role of VEGF-A in non-vascularized rat organotypic spinal cord slices

Carmen Parisio, Elisabetta Gerace, Laura Micheli, Elena Lucarini, Alessandra Toti, Alice Ilari, Daniela Buonvicino, Lorenzo Di Cesare Mannelli, Guido Mannaioni, Carla Ghelardini

mGluR5 as a target to modulate the reactive phenotype of astrocytes in the SOD1G93A mouse model of amyotrophic lateral sclerosis

Carola Torazza, Marco Milanese, Francesca Provenzano, Roberta Arianna Zerbo, Tiziana Bonifacino, Mandeep Kumar, Cesare Usai, Giambattista Bonanno

Protective effect of the adenosine A2B receptor agonist BAY60-6583 on cerebral damage induced by transient focal cerebral ischemia in the rat

Ilaria Dettori, Lisa Gaviano, Irene Bulli, Filippo Ugolini, Daniele Lana, Giada Magni, Francesca Rossi, Maria Grazia Giovannini, Felicita Pedata

Post-traumatic stress disorder (PTSD): an updated animal model predicting susceptibility and resilience

Paola Colucci, Enrico Marchetta, Giulia Federica Mancini, Patrizia Campolongo



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ROOM 3

Enteric glia activation is associated with a decrease in neurogenesis and neuronal dendritic spines both in the enteric and central nervous systems, and depressive and anxiety-like behaviors in HFD mice

Luisa Seguella, Chiara Corpetti, Martina Vincenzi, Roberta Lattanzi, Giovanni Sarnelli, Giuseppe Esposito

Pathogenic insights for reducing thalamic hemorrhage-induced pain and depression by regulating microglia and MED1/BDNF/TrkB signaling

Rosmara Infantino, Concetta Schiano, Livio Luongo, Salvatore Paino, Gelsomina Mansueto, Serena Boccella, Francesca Guida, Claudio Napoli, Sabatino Maione

Safety and effectiveness of cannabidiol treatment in patients with Dravet and Lennox-Gastaut Syndromes: Results from an Italian Expanded Access Program

Luigi Francesco Iannone, Emilio Russo, Monica Lodi, Domenico Battaglia, Antonella Boni, C. Boniver, Maria Paola Canevini, Gaetano Cantalupo, Elisabetta Cesaroni, Manuela Contin, Antonietta Coppola, Duccio Maria Cordelli, Giovanni Criciutti, Valentina De Giorgis, Giuseppe D'Orsi, Maurizio Elia, Anna Teresa Giallonardo, Tiziana Granata, Salvatore Grosso, Renzo Guerrini, Angela La Neve, Roberto Michelucci, Elisa Osanni, Emilio Perucca, Dario Pruna, Francesca Ragona, Antonino Romeo, Anna Rosati, Alberto Spalice, Nicola Specchio, Pasquale Striano, Paolo Tinuper, Antonio Trabacca, Pierangelo Veggiani, Maurizio Viri, Claudio Zucca, Oriano Mecarelli, CBD LICE Italy study group



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ROOM 4

10.15 | 12.15

Oral Communications Session 4: Pharmacovigilance, Pharmacoepidemiology, Pharmacoconomics and Real World Evidence

Chairpersons: Carla Carnovale (SIF), Davide Petri (AIE), Cristina Vilei (SIARV)

Rare diseases and orphan drugs: a review of European Public Assessment Report (EPAR)

Ippazio Casimo Antonazzo, Paolo Cortesi, Lorenzo Giovanni Mantovani,
Maria Luisa Brandi, Giampiero Mazzaglia

Off-label use of medicines: a clinical and regulatory opportunity

Lucia Gozzo, Laura Longo, Daniela Cristina Vitale, Filippo Drago

Antibiotic prescription and consumption among adult outpatients in two Italian Regions

Federica Galimberti, Elena Olmastroni, Francesco Casizzi, Manuela Casula,
Alberico L. Catapano, Elena Tragni

Adverse Drug Reactions with Second-Generation Long-Acting Injectable Antipsychotics In Italy: A Spontaneous Reporting Analysis

Paola Maria Cutroneo, Maria Antonietta Barbieri, Giuseppe Cicala, Pasquale Marchione,
Gianluca Trifirò, Edoardo Spina

Behavioral and psychological symptoms of dementia (BPSD): evidence on pharmacoutilization from a large sample in the real-world setting

Damiana Scuteri, Marilù Vulnera, Brunella Piro, Roberto Bruno Bossio, Luigi Antonio Morrone,
Giorgio Sandrini, Stefano Tamburin, Paolo Tonin, Maria Tiziana Corasaniti, Giacinto Bagetta



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ROOM 4

Tisagenlecleucel in children and young adults: reverse translational research through the analysis of real-world safety data

Mario Gaio, Concetta Rafaniello, Carmen Ferrajolo, Alessia Zinzi, Cristina Scavone, Federica Fraenza, Maria Giuseppa Sullo, Francesco Rossi, Liberato Berrino, Annalisa Capuano

Neuropsychiatric disorders in the experimental treatment for COVID-19 with hydroxychloroquine

Valentina Brilli, Cecilia Lanzi, Niccolò Lombardi, Giada Crescioli, Brunella Occupati, Alessandra Ieri, Andrea Missanelli, Francesco Gambassi, Alessandra Pistelli, Alfredo Vannacci, Guido Mannaioni

Beta-blockers use in elderly patients with heart failure and/or obstructive pulmonary diseases admitted to internal medicine wards: data from REPOSI register

Michelangelo Rottura, Domenico Antonio Giorgi, Alessandro Scarfone, Igor Pirrotta, Maria Antonietta Barbieri, Giuseppe Natoli, Salvatore Corrao, Vincenzo Arcoraci, Francesco Squadrito

Systematic review of experimental and observational studies on deprescribing of proton pump inhibitors

Nicoletta Luxi, Janet Sultana, Salvatore Crisafulli, Raffaele Coppini, Annalisa Capuano, Cristina Scavone, Alessia Zinzi, Simona Vecchi, Graziano Onder, Gianluca Trifirò

PLENARY

12.15 | 13.15

The role and value of public-private partnerships during COVID-19 outbreak and beyond

Chairperson: Rossana Roncato (SIF)

Nicoletta Luppi

13.15 | 14.00

Break



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ROOM 1

14.00 | 15.30

Oral Communications Session 5: Rare Diseases, Personalized medicine, Advanced therapies and Pharmacogenetics

Chairpersons: Natasha Irreva (SIF), Mario Spione (SIMEF)

Evaluating the therapeutic potential of acetazolamide in the restoration of ion channel function in skeletal muscle of Amyotrophic Lateral Sclerosis rodent model

Nancy Tarantino, Giulia Maria Camerino, Elena Conte, Michela De Bellis, Ornella Cappellari, Paola Mantuano, Adriano Fonzino, Gabriella Dobrowolny, Antonio Musarò, Annamaria De Luca, Sabata Piero

Delving into the characterization of KI-STIM1 I115F mouse model of Tubular Aggregate Myopathy (TAM): the unknown platelets' alteration

Celia Cordero-Sanchez, Beatrice Riva, Nausicaa Clemente, Sabina Sangalli, Alessandra Bertoni, Armando A. Genazzani

Eye drop formulation of anti-miR-155-5p slows down the progression of retinitis pigmentosa in mice rd10 models

Beatrice Polini, Ilaria Piano, Sara Carpi, Francesca Corsi, Giovanni Petrarolo, Concettina La Motta, Claudia Gargini, Paola Nieri

Vitamin D genetics and inflammatory bowel disease patients treated with adalimumab: a study on predictors of efficacy at 3 months of therapy

Jessica Cusato, Davide Giuseppe Ribaldone, Lorenzo Bertani, Miriam Antonucci, Cristina Tomasello, Gian Paolo Caviglia, Simone Dibitetto, Michela Mangia, Linda Ceccarelli, Francesco Costa, Federico Zanzi, Marco Astegiano, Antonio D'Avolio



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ROOM 1

Development of an LC-MS/MS method for the monitoring of new gluten exposure biomarkers

Albino Coglianese, Bruno Charlier, Federica De Rosa, Francesca Mensitieri, Fabrizio Dal Piaz, Amelia Filippelli, Viviana Izzo

A novel approach for the treatment of pancreatic ductal adenocarcinoma adopting anti-glypican 1 chitosan-based polymeric nanoparticles loaded with chemotherapeutic agents

Davide Busato, Monica Mossenta, Federica Di Cintio, Lorenzo Marsili, Aharon Steffè, Nicole Crestan, Idris Vruzhaj, Lorena Baboci, Michele Dal Bo, Giuseppe Toffoli

Predictive role of gender and DPYD pharmacogenetics in locally advanced rectal cancer patients treated with fluoropyrimidines

Silvia Mezzalira, Elena De Mattia, Chiara Dalle Fratte, Rossana Roncato, Elisa Palazzari, Vincenzo Canzonieri, Antonio Palumbo, Angela Buonadonna, Claudio Belluco, Antonino De Paoli, Erika Cecchin, Giuseppe Toffoli



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ROOM 2

14.00 | 15.30

Oral Communications Session 6: Cancer pharmacology

Chairpersons: Rossana Roncato (SIF), Elena Ongaro (AIOM)

Cytotoxic effect of trabectedin in human adrenocortical carcinoma cells

Andrea Abate, Elisa Rossini, Sara Anna Bonini, Martina Fragni, Deborah Cosentini, Guido Alberto Massimo Tiberio, Diego Benetti, Costanze Hantel, Marta Laganà, Salvatore Gisanti, Massimo Terzolo, Maurizio Memo, Alfredo Berruti, Sandra Sigala

Role of poly(ADP-ribose) polymerase inhibitors in combination with ascorbate and hypomethylating agents for promyelocytic leukaemia resistant to arsenic trioxide

Manuela Giansanti, Isabella Faraoni, Salvatore Pasquale Prete, Terry Karimi, Mariadomenica Divona, Tiziana Ottone, Fabio Ciccarone, Maria Teresa Voso, Grazia Graziani

Targeting topoisomerase II with trypthantrin derivatives: Discovery of 7-((2-(dimethylamino)ethyl)amino)indolo[2,1-b]quinazoline-6,12-dione as an antiproliferative agent and to treat cancer

Elena Catanzaro, Andrea Milelli, Dmitri V. Krysko, Carmela Fimognari

The loss of EphB1 receptor promotes pro-tumoral events in glioblastoma cells and its overexpression is correlated with a reduction of cancer cell aggressiveness

Stefano Pezzini, Andrea Bedini, Tommaso Fantoni, Alessandra Tolomelli, Walter Cabri, Santi Spampinato

Determination of mitotane and principal metabolite by a simple HPLC-UV method and its validation in human plasma sample

Giacomo Luci, Laura Ciofi, Marianna Iastella, Federico Cucchiara, Romano Danesi, Antonello Di Paolo



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ROOM 2

A LC-MS/MS quantification method for sorafenib, regorafenib and their active metabolites in human plasma from cancer patients

Martina Zanchetta, Valentina Iacuzzi, Sara Gagno, Ariana Soledad Poetto, Marco Orleni, Elena Marangon, Michela Guardascione, Luisa Foltran, Bianca Posocco, Giuseppe Toffoli

Therapeutic drug monitoring of palbociclib, ribociclib and letrozole in women with breast cancer by LC-MS

Bianca Posocco, Mauro Buzzo, Ariana Soledad Poetto, Marco Orleni, Sara Gagno, Martina Zanchetta, Valentina Iacuzzi, Michela Guardascione, Fabio Puglisi, Debora Basile, Giacomo Pelizzari, Elena Marangon, Giuseppe Toffoli





ROOM 3

14.00 | 15.30

Oral Communications Session 7: Inflammation pharmacology and Immunopharmacology

Chairpersons: Elisabetta Caiazzo (SIF), Andrea Dalbeni (SIMI)

Targeting cytokine secretion by the differential modulation of Nrf2 and NF- κ B pathways by electrophilic/non-electrophilic compounds

Francesca Fagiani, Michele Catanzaro, Erica Buoso, Filippo Basagni, Daniele Di Marino, Stefano Raniolo, Marialaura Amadio, Eric H. Frost, Emanuela Corsini, Marco Racchi, Tamas Fulop, Stefano Govoni, Michela Rosini, Cristina Lanni

Inhibition of inflammasome activation restore the pathological signs in a rat model of diarrhea- predominant irritable bowel syndrome (D-IBS)

Alessia Filippone, Marika Lanza, Giovanna Casili, Michela Campolo, Irene Paterniti, Alessio Ardizzone, Sarah A. Scuderi, Salvatore Cuzzocrea, and Emanuela Esposito

Expansion of GITR+ Treg cells through microencapsulated G3C hybridoma cell graft delays the onset of spontaneous diabetes in NOD mice

Luigi Cari, Pia Montanucci, Mahdyieh Naghavi Alhosseini, Giuseppe Basta, Carlo Riccardi, Graziella Migliorati, Riccardo Calafiore, Giuseppe Nocentini

Interleukin-17A (IL-17A) selectively regulates mPGES-1 and PPAR- γ expression and activity during the onset of inflammatory process

Federica Raucci, Anella Saviano, Gian Marco Casillo, Miguel Guerra-Rodriguez, Adel Abo Mansour, Marialuisa Piccolo, Maria Grazia Ferraro, Carlo Irace, Asif Jilani Iqbal, Nicola Mascolo, Francesco Maione

Treatment with TAT-GILZ fusion protein ameliorates DSS experimental colitis in mice

Marco Gentili, Laura Hidalgo-Garcia, Teresa Vezza, Erika Ricci, Carlo Riccardi, Julio Galvez, Simona Ronchetti



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ROOM 3

Role of Mucosa-associated lymphoid tissue lymphoma translocation protein 1 (MALT-1) on pathophysiological alteration bleomycin-induced

Marika Cordaro, Roberta Fusco, Rosalba Siracusa, Ramona D'Amico, Tiziana Genovese, Enrico Gugliandolo, Alessio Filippo Peritore, Rosalia Crupi, Rosanna Di Paola, Salvatore Cuzzocrea, Daniela Impellizzeri

Angiogenic potential of synovial fluids from male and female patients with rheumatoid arthritis

Chiara Baggio, Carlotta Boscaro, Francesca Oliviero, Roberta Ramonda, Lucia Trevisi, Andrea Cignarella



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ROOM 4

14.00 | 15.30

Oral Communications Session 8: Basic and Clinical research

Chairpersons: Ambra Grolla (SIF), Riccardo Pofi (SIE)

Effects of endocrine disrupting chemicals (EDCS) on rack1 expression and their immunological implications

Mirco Masi, Buoso Erica, Valentina Galbiati, Ambra Maddalon, Martina Iulini, Marina Marinovich, Marco Racchi, Emanuela Corsini

The role of antioxidants as a possible therapeutic strategy against risks of exposure to environmental contaminants

Alessio Filippo Peritore, Enrico Gugliandolo, Ramona D'Amico, Patrizia Licata, Rosalia Crupi, Rosanna Di Paola, Salvatore Cuzzocrea

Activation of A2A adenosine receptor as a promising therapeutic approach for the treatment of osteoporosis

Luana Bauso, Federica Mannino, Gabriella Calì, Giovanni Pallio, Natasha Irrera, Francesco Squadrito, Alessandra Bitto

P2X7 receptor antagonism preserves retinal ganglion cells in glaucomatous mice

Giovanni Luca Romano, Rosario Amato, Francesca Lazzara, Vittorio Porciatti, Tsung-Han Chou, Filippo Drago, Claudio Bucolo

The Wnt/b-catenin pathway is involved in osteogenesis and autophagy during glucocorticoid-induced osteoporosis

Federica Mannino, Ane Larranaga-Vera, Alessandra Bitto, Bruce Cronstein

Toxicological evaluation on a cluster of increased reports of hepatitis related to turmeric dietary supplements in Italy

Azzurra Schicchi, Francesca Maida, Valeria M Petrolini, Marta Crevani, Giulia Scaravaggi, Elena Brambilla, Carlo A. Locatelli



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ROOM 4

Long-term pharmacokinetics of dalbavancin in plasma from patients with gram-positive infection

Amedeo De Nicolò, Valeria Avataneo, Giacomo Stroffolini, Miriam Antonucci, Jessica Cusato, Giuseppe Cariti, Stefano Bonora, Giovanni Di Perri, Antonio D'Avolio

PLENARY

15.30 | 16.30

Causes and consequences of MicroRNA dysregulation in cancer

Chairpersons: Ambra Grolla (SIF), Fabrizio Condorelli (SIF)

Carlo Croce

16.30 | 16.45

Break

ROOM 1

16.45 | 18.00

I Am Mine? Google, Facebook and LinkedIn know you better than your friends. How to make the most of web and social tools to assert your name

Chairperson: Ambra Grolla (SIF)

Davide Gambardella

ROOM 2

16.45 | 18.00

AIRC funding opportunities for young scientists in cancer research

Chairperson: Elisabetta Caiazzo (SIF)

Sara Redaelli



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ROOM 3

16.45 | 18.00

Clinical Pharmacology residency at the Interface between Academia and Clinical Practice: a students' perspective

Chairpersons: Jacopo Angelini (SIF), Marinella Ferraro (SIF), Rossana Roncato (SIF)

16.45

Clinical Pharmacology in Research, Teaching and Health Care

Amelia Filippelli, Maurizio Taglialatela

17.05

Clinical Pharmacology. Roles and responsibilities in the clinical practice

Giuseppe Toffoli

17.25

Clinical Pharmacology. Roles and responsibilities in academic research

Francesco Scaglione

17.45

Round table, questions and final remarks

PLENARY

18.00 | 19.00

SIF Young members group assembly



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FACULTY

Andrea Abate	Università di Brescia
Jacopo Angelini	Siena
Ippazio Cosimo Antonazzo	Università di Milano-Bicocca
Chiara Baggio	Università di Padova
Andrea Baragetti	Università di Milano
Luana Bauso	Università di Messina
Rossella Bilancia	Università di Napoli Federico II, Napoli
Vittoria Borgonetti	Università di Firenze
Carlotta Boscaro	Università di Padova
Annalisa Bosi	Università dell'Insubria, Varese
Valentina Brilli	Azienda Ospedaliero-Universitaria Careggi, Firenze
Davide Busato	Centro di Riferimento Oncologico (CRO) di Aviano
Elisabetta Caiazzo	Università di Napoli Federico II, Napoli
Manuela Campolo	Università di Messina
Luigi Cari	Università di Perugia
Carla Carnovale	Università di Milano
Giovanna Casili	Università di Messina
Manuela Casula	Università di Milano
Elena Catanzaro	Università di Bologna
Silvia Cerantola	Università di Padova
Santa Cirmi	Università di Messina
Albino Coglianese	Università di Salerno
Debora Collotta	Università di Torino
Giorgia Colombo	Università del Piemonte Orientale, Novara



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Paola Colucci	Sapienza Università di Roma
Fabrizio Condorelli	Università del Piemonte Orientale, Novara
Marika Cordaro	Università di Messina
Celia Cordero-Sanchez	Università del Piemonte Orientale, Novara
Carlo Croce	The Ohio State University, Columbus (USA)
Jessica Cusato	Università di Torino
Paola Maria Cutroneo	AOU Policlinico G. Martino, Messina
Lorenzo Da Dalt	Università di Milano
Andrea Dalbeni	Società Italiana di Medicina Interna (SIMI)
Ramona D'Amico	Università di Messina
Amedeo De Nicolò	Università di Torino
Giuseppe Defeudis	Società Italiana di Diabetologia (YoSID)
Ilaria Dettori	Università di Firenze
Francesco Di Lorenzo	Società Italiana di Neurologia (SIN)
Maristella Donato	Università di Padova
Francesca Fagiani	Università di Pavia
Marinella Ferraro	Università di Napoli Federico II, Napoli
Amelia Filippelli	Università di Salerno
Alessia Filippone	Università di Messina
Daniela Gabbia	Università di Padova
Mario Gaio	Università della Campania "Luigi Vanvitelli", Caserta
Federica Galimberti	Università di Milano
Luca Galzerano	Federazione Italiana Medici di Medicina Generale (FIMMG)
Davide Gambardella	Centro di Formazione Professionale Cescot, Rimini
Marco Gentili	Università di Perugia
Manuela Giansanti	Sapienza Università di Roma



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Lucia Gozzo	Azienda Ospedaliero - Universitaria "Policlinico-Vittorio Emanuele", Catania
Agnese Graziosi	Università di Bologna
Ambra Grolla	Università del Piemonte Orientale, Novara
Luigi Francesco Iannone	Università degli Studi di Catanzaro "Magna Graecia", Catanzaro
Rosmara Infantino	Università della Campania "Luigi Vanvitelli", Caserta
Natasha Irrera	Università di Messina
Giacomo Luci	Università di Pisa
Nicoletta Luppi	MSD, Roma
Nicoletta Luxi	Università di Messina
Federica Mannino	Università di Messina
Paola Mantuano	Università di Bari
Onorina Laura Manzo	Università di Napoli Federico II, Napoli
Mirco Masi	Università di Pavia
Silvia Mezzalira	Centro di Riferimento Oncologico (CRO) di Aviano
Elena Ongaro	Associazione Italiana di Oncologia Medica (AIOM)
Simone Palese	Università di Parma
Giovanni Pallio	Università di Messina
Carmen Parisio	Università di Firenze
Ombretta Para	Federazione delle Associazioni dei Dirigenti Ospedalieri Internisti (FADOI)
Alessio Filippo Peritore	Università di Messina
Davide Petri	Associazione Italiana di Epidemiologia (AIE)
Stefano Pezzini	Università di Bologna
Ariana Soledad Poetto	Centro di Riferimento Oncologico (CRO) di Aviano
Riccardo Pofi	Società Italiana di Endocrinologia (SIE)
Alberto Polimeni	Italian Cardiology of Tomorrow (ICOT), Società Italiana di Cardiologia (SIC)
Beatrice Polini	Università di Pisa



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Federica Raucci	Università di Napoli Federico II, Napoli
Sara Redaelli	Fondazione AIRC per la Ricerca sul Cancro, Milano
Rossana Roncato	Centro di Riferimento Oncologico (CRO) di Aviano
Giovanni Luca Romano	Università di Catania
Michelangelo Rottura	Università di Messina
Francesco Scaglione	Università di Milano
Azzurra Schicchi	Istituti Clinici Scientifici Maugeri, Pavia
Damiana Scuteri	Università della Calabria, Arcavacata di Rende
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