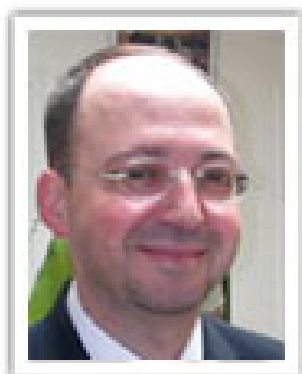


Speakers Pictures and CV



Dr Marvin Edeas

President and founder of International Society of Antioxidant in Nutrition and Health (ISANH), Paris, France

- President of the Task Force Group on Antioxidants
- Member of 7 National and International Scientific Societies and Associations
- Chairman and organizer of 3rd and 4th International Conference on Polyphenols Applications, Paris Nutrigenomics 2008, Paris Obesity 2007, Tea and Health Dubai 2009
- Clinical interests focus on the impact of oxidative stress and antioxidants on chronic diseases such as obesity, cancer, viral infection and diabetes.

Presentations during Conference:

- General introduction: Oxidative stress and Antioxidants: What strategic roles for Tea and Tea Polyphenols?

Presentation during Symposium

- Targeting mitochondria by green tea: strategy and challenge



Pr Ping Dou

Karmanos Cancer Institute and Wayne State University, Detroit, USA

- Member, Scientific Leadership Council (SLC), Barbara Ann Karmanos Cancer Inst., Detroit, MI
- Member, Dept of Veterans Affairs Medical Research Service Merit Review Subcommittee for Oncology
- Visiting Professor in Dept Urology, Univ of California San Francisco and San Francisco VA Medical Center (2005)

Presentation during Conference:

- Recent advances on Tea Polyphenols: biological effects and potential molecular targets

Presentation during Symposium:

- Tea Polyphenols as a potential anticancer agent



Dr Michael Boschmann

Experimental and Clinical Research Center, Berlin, Germany

- Head Physician, Franz-Volhard Center for Clinical Research, Charité Campus Berlin-Buch, University Medicine Berlin
- Main interests: interactions between neuro- and osmoregulatory processes with respect to cardio-vascular functions and metabolic processes in normal-weight, healthy volunteers and overweight/obese hypertensive and/or diabetic patients.

Presentation during Conference:

- Green Tea and Metabolic Syndrome: Recent advances and perspectives
- Effect of green tea on weight management after body-weight loss: effect on thermogenesis and fat oxidation.

Presentation during Symposium:

- Green tea and tea extracts as drugs for metabolic syndrome



Pr Saverio Bettuzzi

Department of Experimentale Medecine, Parma, Italy

- Full Professor of Biochemistry and Molecular Biology, Faculty of Medicine, University of Parma, Italy.
- Biochemistry and molecular biology of cancer, cell growth control, cell transformation, prostate metabolism, physiology and pathology of the prostate, prostate cancer, chemoprevention of prostate cancer, androgen action on prostate and prostate cancer, polyamine metabolism, clusterin, green tea, catechins, EGCG, epigenetic regulation of gene expression.
- Research achievements: 2007, nCLU disrupt cell cytoskeleton by interaction with α -actinin; 2008, administration of GTCs to patients at high risk to develop prostate cancer result in a treatment effect on early lesions.
- 56 international papers reviewed by ISI and 120 international abstracts.

Presentation during Conference:

- Inhibition of human prostate cancer progression by administration of Green Tea Catechins: from the bench to the clinical trial

Presentation during Symposium:

- Green Tea Polyphenols: a novel drug to treat prostate cancer?



Pr Wilfred Dimpfel

Justus-Liebig-University, Giessen, Germany

- Chairman of the Board, NeuroCode AG, 35578 Wetzlar, Germany
- A total of 82 titles have been published in international journals

Presentations during Conference:

- Tea, brain and neurodegenerative diseases
- L-theanine: its effect on mental state, psychological and physiological responses



Dr Matthias Laschke

Institute for Clinical and Experimental Surgery, Homburg, Germany

- Deputy Director of the Institute for Clinical & Experimental Surgery, University of Saarland, Homburg/Saar
- Doctor of Philosophy at the Department of Clinical Sciences, Surgery Research Unit, Malmö University Hospital, Lund University, Malmö, Sweden
Title: *On leukocyte recruitment in cholestatic liver injury*

Presentations during Conference:

- Anti-Angiogenic effects and indications of green tea therapy: applications on endometriosis

Presentation during Symposium:

- Green tea as anti-angiogenic drug



Pr Murat Turkoglu

Marmara University, *Faculty of Pharmacy, Istanbul, Turkey*

- Professor of Pharmaceutical Technology, Marmara University, Faculty of Pharmacy, Istanbul Turkey
- Hodges, L.A., Connolly, S.M., Band, J., Mahony, B.O., Ugurlu, T., Turkoglu, M., Wilson, C.G., and Stevens, H.N.E., Scintigraphic evaluation of colon targeting pectin-HPMC tablets in healthy volunteers. *Int. J. Pharm.* 370:144-150(2009)
- Uğurlu, T. and Türkoğlu, M. Hexagonal boron nitride as a tablet lubricant and a comparison with conventional lubricants. *Int. J. Pharm.* 355:45-51(2008)
- Türkoğlu, M. and Cigirgil, N., Evaluation of black tea gel and its protection potential against UV. *Int. J. Cosmet. Sci.*, 29: 437-442 (2007)
- Türkoğlu, M. and Cigirgil, N., Evaluation of black tea gel and its protection potential against UV. *Int. J. Cosmet. Sci.* 29: 437-442 (2007)
- Türkoğlu, M. and Yener, S., Design and in vivo evaluation of ultrafine inorganic oxides containing sunscreen formulations. *Int. J. Cosmet. Sci.* 19, 193-201 (1997)
- Türkoğlu, M., Sakr, A., Lichtin, J.L., Buehler, E.V., and Kruezmman, J.J.: An in vivo assessment of the sun protection index. *Cosmetics and Toiletries* 104: 33-38 (1989)
- Ugurlu, T., Türkoğlu, M., Soyogul, O., and Gurbuz, B., Colonic delivery

Presentations during Conference:

- Tea as anti skin-aging: recent advances and practical applications

Presentation during Symposium:

- The potential use of tea as anti photo-ageing drug



Dr Mario Lorenz

Charite-Universitätmedizin, Berlin, Germany

- Senior Scientist at the Department of Cardiology and Angiology, Charité – University Medicine Berlin
- Main area of work: Investigations on the impact of tea and individual tea compounds on cardiovascular health.

Presentation during Conference:

- Overview on bioavailability of Tea Polyphenols and Tea Extracts