

Speakers Pictures and CV



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?