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**BASTION - FROM BASIC TO  
TRANSLATIONAL RESEARCH  
IN ONCOLOGY**

**Report from active participation in the 15th International Conference on Oxidative Stress Reduction, Redox Homeostasis & Antioxidants held at Pasteur Institute on June 22-24, 2015 – Malgorzata Firczuk**

International Society of Antioxidants in Nutrition and Health (ISANH) is the leading worldwide organization in the field of redox biology. It gathers all players in the study of oxidative stress and antioxidants in a unique platform of scientific and industrial collaboration.

This year, 15th International Conference on Oxidative Stress Reduction, Redox Homeostasis & Antioxidants was organized in Pasteur Institute, Paris, France, on June 22-24, 2015. This year's meeting gathered over 300 academic and industrial participants coming from Europe, USA, South America, Australia, Asia & New Zeland.

23<sup>rd</sup> June, I had presented our results during short oral communication session. My presentation was entitled: "THIOL-REACTIVE PEPTIDOMIMETIC SK053 TARGETS DIMERIC PEROXIREDOXINS IN HUMAN LYMPHOMA CELL LINES".

Moreover, I had a unique opportunity to network with redox and antioxidants community. I had established a new collaboration with prof. Eugene Jansen of National Institute for Public Health and the Environment (RIVM), Utrecht, Netherlands. Prof. Jansen is an expert in the field of redox biomarkers. He has established and validated several assays for redox stress evaluation in human serum. We are planning to employ these tests for leukemia patients.



Dr Firczuk during her oral presentation at 15th ISANH conference, Paris, 23<sup>rd</sup> June, 2015