SELECTED PRESENTATIONS IN INTERNATIONAL SCIENTIFIC CONFERENCES


11. Methodios Ximerakis, Georgios Pampalakis, Theodoros Roumeliotis, Vasia S Sykioti, Spiros D Garbis, Leonidas Stefanis, Georgia Sotiropoulou, Kostas Vekrellis. (2013) "Extracellular α-synuclein is resistant to direct KLK6 proteolysis." The 5th International Symposium on Kallikreins and kallikrein-related peptidases (ISK2013), Sept 28th to Oct 1st 2013, Li Ka Shing Knowledge Institute at Saint Michael Hospital, Toronto, Ontario, Canada
12. Georgios Pampalakis, Laetitia Furio, Georgia Sotiropoulou, Alain Hovnanian (2013) "Generation of the Klk5-/- mouse to investigate the roles of KLKS in skin." The 5th International Symposium on Kallikreins and kallikrein-related peptidases (ISK2013), Sept 28th to Oct 1st 2013, Li Ka Shing Knowledge Institute at Saint Michael Hospital, Toronto, Ontario, Canada

13. Georgia Sotiropoulou, Georgios Pampalakis, Chris Smith, Vassileios Zoumpourlis, Eleftherios P. Diamandis (2013) "Insights into the molecular pathways underlying the dual roles of KLK6 in breast cancer." The 5th International Symposium on Kallikreins and kallikrein-related peptidases (ISK2013), Sept 28th to Oct 1st 2013, Li Ka Shing Knowledge Institute at Saint Michael Hospital, Toronto, Ontario, Canada

14. Lenitsa Zingou, Georgios Pampalakis, Georgia Sotiropoulou (2013) "Development and characterization of a new polyclonal specific for mouse Klk6." The 5th International Symposium on Kallikreins and kallikrein-related peptidases (ISK2013), Sept 28th to Oct 1st 2013, Li Ka Shing Knowledge Institute at Saint Michael Hospital, Toronto, Ontario, Canada


32. Sotiropoulou G. "Emerging roles of kallikreins in cancer". New Molecules in Cancer Therapeutics, Divany Caravel, Athens, October 12-14, 2007


42. Michael IP, Pampalakis G, Mikolajczyk SD, Malm J, Sotiropoulou G, Diamandis EP. "Involvement of human kallikreins in a proteolytic cascade pathway in the prostate". Proceedings of the 96th Annual Meeting of the American Association for Cancer Research, 46, #4835, Anaheim, CA, USA, April 16-20, 2005

43. Sidiropoulos M, Pampalakis G, Sotiropoulou G, Diamandis EP. "Expression of human tissue kallikrein 5 in breast and prostate cancer cell lines after treatment with the demethylating agent 5-aza-2'-deoxycytidine". Proceedings of the 96th Annual Meeting of the American Association for Cancer Research, 6, #1842, Anaheim, CA, USA, April 16-20, 2005

44. Sotiropoulou G, Pampalakis G, Diamandis EP. "DNA methylation as a basis for the aberrant expression of the human kallikrein 6 gene in breast tumor cells". Proceedings of the XVI Pezcoller Symposium, Trento, Italy, June 10-12, 2004


47. Sotiropoulou G, Pampalakis G, Diamandis EP. "DNA methylation as a basis for the aberrant expression of the human kallikrein 6 gene in breast tumor cells". International


50. Tsetsenis T, Bayes A, Canals F, Pampalakis G, Aviles FX, Sotiropoulou G. "Protease M is an active protease which is aberrantly expressed in tumor cells and proteolytically release angiostatin from plasminogen". Proceedings of the 93rd Annual Meeting of the American Association for Cancer Research, 43: 173, #866, San Francisco, CA, USA, April 6-10, 2002


52. Sotiropoulou G. "Emerging interest in the kallikrein gene family for understanding and diagnosing cancer". A 2001 Millenium International Conference of Molecular and Tumor Biology "Stem Cell Differentiation, Genetic Reprogramming and Programmed Cell Death" Nomikos Congress Center, Santorini, Greece, September 2-7, 2001


58. Sotiropoulou G et al. "Cloning, expression and functional characteriza-zation of cystatin M and protease M". Vth International Symposium on Proteinase Inhibitors and Biological Control, Brdo, Ljubljana, Slovenia, October 4-8, 1997


64. Sotiropoulou G, Anisowicz A, Ryan K, Sager R. "Isolation of a novel protease inhibitor involved in breast cancer and senescence". 1st World Congress on Advances in Oncology, Athens, Greece, October 22-26, 1995

65. Sotiropoulou G, Anisowicz A, Sager R. "Isolation, cloning and expression of a novel protease inhibitor that is down-regulated in cancer cell lines, by means of the differential display method". NATO ASI Regulation of Cell Growth, Differentiation and Genetics of Cancer, Porto Carras, Chalkidiki, Greece, September 1-12, 1995

