

## **Dr Stavros Glentis**

Dr. Stavros Glentis was born in Trikala in 1981. He studied at the University of Nottingham, UK, where he obtained his BSc degree in Human Genetics in 2003. He then continued with postgraduate studies, receiving his MSc degree in Human Molecular Genetics from Imperial College London in 2004. He performed his doctoral studies in UCL, in the Institute for Women's health, where he joined Dr. Harper's laboratory and got involved on the field of preimplantation genetic diagnosis.

In 2013, he joined the Ragoussis lab at BSRC Fleming where his research interests focused on the identification of new alleles responsible for Hereditary Breast Ovarian Cancer (HBOC syndrome). He is currently a member of Dimas lab and his work involves the functional follow-up of candidate causal variants for HBOC.

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## **Publications**

**Glentis S**, SenGupta S, Thornhill A, Wang R, Craft I, Harper JC. (2009) Molecular comparison of single cell MDA products derived from different cell types *Reprod Biomed Online*; 19 (1): 89-98

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## **Conferences**

**Glentis Stavros**, Dimas Antigone, Dimopoulos Alexandros, Rouskas Kostas, Vlachos Ioannis, Fostira Florentia, Konstantopoulou Eirini, Yannoukakos Drakoulis, Ragoussis Ioannis. Exome analysis of families with hereditary breast and ovarian cancer (HBOC) to identify new candidate genes related with breast cancer development. *European society of human Genetics (ESHG)*, Glasgow, UK (2015)

**Glentis Stavros**, Dimas Antigone, Dimopoulos Alexandros, Rouskas Kostas, Fostira Florentia, Konstantopoulou Eirini, Yannoukakos Drakoulis, Ragoussis Ioannis. Identification of potential novel candidate genes linked to breast cancer susceptibility through exome sequencing of Greek families with unexplained hereditary breast and ovarian cancer (HBOC) syndrome. *Sixth International Symposium on Hereditary Breast and Ovarian Cancer— BRCA: Challenges and Opportunities*, Montreal, Canada (2016) *Curr Oncol* 23 (3): e312