



Simposio Internacional: Hipoacusias hereditarias: del diagnóstico a la terapia

International Symposium: Hereditary Hearing Impairment: from diagnosis to therapy

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Javier Santoyo-Lopez has a PhD in Biological Sciences from the University "Autonoma de Madrid", (Madrid, Spain) and an MSc in Bioinformatics from the University of Abertay Dundee (Dundee, Scotland, UK). He worked as a Molecular Biologist at the Centre of Molecular Biology "Severo Ochoa" (Madrid, Spain) and then he moved to the field of Bioinformatics working in renowned international centres like the Wellcome Trust Biocentre (Dundee, Scotland, UK), the Sanger Institute (Hinxton, England, UK) or the Spanish National Cancer Centre (Madrid, Spain).

In his previous appointment he was the Scientific Coordinator of the Genomics and Bioinformatics Platform of Andalusia (Seville, Spain) supervising the Medical Genome Project (MGP). This was a large scale NGS project that sequenced the exome of more than 300 Spanish healthy individuals, to find population variants, and also sequenced a large number of individuals and families affected by rare diseases, to discover the genetic cause of the disease. Currently he is the Bioinformatics Operations Manager at Edinburgh Genomics, one of the largest Genomics facilities in the UK.