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Fish genomes : a powerful tool to uncover new functional elements in vertebrates

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Curriculum Vitae

Name: Elia Stupka

Date of birth: 09-05-1977

Place of birth: Quartu Sant'Elena (CA), Italy

Institute at which PhD was conducted: Leiden Institute of Advanced Computer Science

Education

University of York, UK – M.Res. in Biomolecular Science

Created a human mutation database at the European Bioinformatics Institute, in Cambridge, UK (Human Mutation, 2000)

University of York, UK – B.Sc. in Biology

Final year project based on models of game theory entitled "Evolution of co-operation by indirect reciprocity: a spatial model", (Shell Award for best ecological project of the year)

United World College of the Adriatic, IT – International Baccalaureate

IB Diploma with highest mark for experimental extended essay "Mapping transgenic *per* lines of *Drosophila Melanogaster*"

Employment

2009-ongoing: Scientific Director, UCL Genomics

Senior Lecturer, Bioinformatics, Joint Appointment between University College London and Barts and the London School of Medicine and Dentistry and

2006-2009: Bioinformatics Program Manager at CBM-Cluster in Molecular Biomedicine, Trieste, Italy

2003-2006, Bioinformatics Program Manager at Telethon Institute of Genetics and Medicine, Naples, Italy

2003-2006, joint appointment as faculty at the European School of Molecular Medicine, Italy

2003-2004, Bioinformatics Program Manager at Temasek Life Sciences Laboratory, Singapore

2001-2003, Project Manager, Institute of Molecular and Cell Biology, Singapore

1999-2001, Ensembl Scientific Programmer at the European Bioinformatics Institute Cambridge, UK