

Ivan Arisi obtained a degree in Physics working on simulations of cardiac arrhythmias. From 1997 to 2000 he was a Biophysics PhD at the International School for Advanced Studies (SISSA) in Trieste, Italy, where he carried out experimental and modeling work on motor information in invertebrate nervous system. In 2000, he joined the R&D unit of Bellco, Italy, a biomedical company specialized in haemodialysis equipment. In 2001 he worked as software developer in Rome and in 2002 he joined, as bioinformatics scientist, Lay Line Genomics, a biotech company focused on neurodegenerative diseases, in Rome, Italy,. His research interests concern the computational modelling of signaling protein-protein interaction networks in the neuronal cell. He is project coordinator of SYMBIONIC, a European Specific Support Action on the Systems Biology of the neuronal cell.