
FERRAN SANZ

CV

SCIENTIFIC LEADER AT:

BEYOND OMICS REVOLUTIONS: INTEGRATIVE KNOWLEDGE MANAGEMENT FOR EMPOWERED HEALTHCARE AND RESEARCH

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Ferran Sanz, Ph.D. Professor of Biostatistics and Biomedical Informatics at Pompeu Fabra University (UPF), Director of the IMIM-UPF joint Research Programme on Biomedical Informatics ([GRIB](#)).

Author of more than 100 articles in ISI-indexed journals. Mentor of 18 PhD thesis. Coordinator of eight EC-funded initiatives, as well as a STOA report for the European Parliament. Currently coordinator of the FP7 [INBIOMEDvision](#) concerted action, and academic coordinator of the IMI (Innovative Medicines Initiative) project on the in silico prediction of drug toxicity (eTOX). Member of the Scientific Committee of the European Innovative Medicines Initiative (IMI) and academic coordinator of the Spanish Technology Platform on Innovative Medicines. Coordinator of the Biomedical Informatics Node of the Spanish Institute of Bioinformatics (INB). Vice-rector for Scientific Policy of the UPF from January 2004 to March 2009, currently delegate of the rector for strategic projects in the biomedical field. President of the European Federation for Medicinal Chemistry from January 2003 to December 2005

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