

SIMPOSIO DE ESPECTROMETRÍA DE
MASAS, RESONANCIA MAGNÉTICA,
SECUENCIACIÓN DEL GENOMA:
**Nuevos caminos para la industria y las
universidades del siglo XXI**

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Florian Buettner

Dr. Florian Buettner studied at the universities of Heidelberg and Barcelona as well as Harvard Medical School and obtained MSc degrees in physics and medical physics. Following his PhD in radiotherapy physics at the Institute of Cancer Research in London, he moved to the Helmholtz Centre for Environmental Health in Munich, where his research focussed on the development and application of probabilistic machine learning methods for analysing heterogeneous biological systems.

In 2015 he won an MRC Career Development Fellowship in Biostatistics and, based at the EMBL-European Bioinformatics Institute in Cambridge, focussed his work on the development and application of scalable latent variable models for understanding the observed sample-to-sample heterogeneity in gene expression data. More recently he gained first experience in working on application-driven statistical modelling in an industrial context.



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