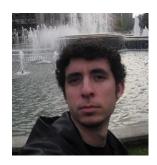
OSCAR GALILEA SAN BLAS

PhD student of the Enriched Stable Isotopes research group



Academic Studies

BSc in Chemistry, University of the Basque Country (2010)

Chemist, Biochemist and structural analysis Master's degree, University of Oviedo (2011)

Contact

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Research topics

Research Lines:

- Application of enriched stable isotopes in clinical chemistry and metabolic studies.

Mass Spectrometry Experience:

Mass Spectrometers: quadrupole (Q), triple quadrupole (QqQ), multicollector (MC), , double focusing.

Ionization Sources: Inductively Coupled Plasma (ICP), Electrospray (ESI), Electronic Impact (EI), **Sample introduction and/or separation techniques**: Liquid and Gas Chromatography.

Fields: clinical, biochemical and metabolomics analysis