



Daniel Fernandez

Director of Crystallography

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CONTACT INFORMATION

- **Lab Phone**

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Bio

BIO

Dot-to-dot on an electron density map, the molecular bricks that sustain life - proteins, nucleic acids, polymers, and their ligands, inhibitors, and co-factors - all initially invisible to the naked eye, come alive on-screen. Connecting these molecules to what they do in life inspires research and development. At the Macromolecular Structure Knowledge Center (MSKC) you will find a platform to explore, expand, and enrich our understanding on how natural processes and technology work at the level of the atom.

ACADEMIC APPOINTMENTS

- Basic Life Science Research Associate, Sarafan ChEM-H

PROFESSIONAL EDUCATION

- PhD, Universitat Autònoma de Barcelona , Biotechnology (2009)
- Licenciado, Universidad Nacional de San Martín , Biotechnology (2003)

LINKS

- Macromolecular Structure Knowledge Center: <https://mskc.stanford.edu/>