

Research Project

Structural and photophysical diversity in coordination macrocycles, polymers and networks

Third-party funded project

Project title Structural and photophysical diversity in coordination macrocycles, polymers and networks

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Organisation / Research unit

Departement Chemie / Anorganische Chemie (Housecroft)

Department

Project start 01.10.2013

Probable end 30.09.2015

Status Completed

The project focuses on the design and structural characterisation of coordination macrocycles, polymers and networks, using a systematic approach

Keywords coordination, macrocycle, polymer, networks

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Swiss National Science Foundation (SNSF)

Add publication

Add documents

Specify cooperation partners