

Contribution ID: 26

Type: Poster (without oral flash presentation)

Toluene-induced Pluronic F127 micelles as templating agent for hollow silica nanostructures: an NMR study

Field

NMR Spectroscopy

Primary author: MARSALA, Vittorio (University of Namur)

Co-authors: Prof. APRILE, Carmela (UCNANO, Department of Chemistry, NISM, UNamur); Dr FUSARO, Luca

(UCNANO, Department of Chemistry, NISM, UNamur)

Presenter: MARSALA, Vittorio (University of Namur)

Session Classification: Posters