

UNIVERSITY OF NAPOLI "FEDERICO II"

POLYTECHNIC AND SCIENCE SCHOOL

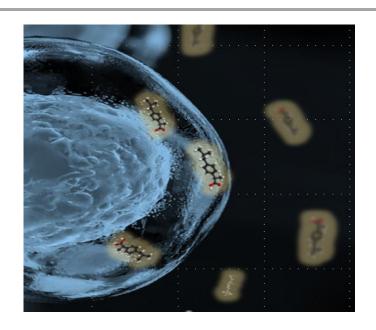
Department of Chemical Sciences

Ph.D. School in Chemical Sciences (XXXVII Cycle)



Second year activity

Development of new technologies for removal of emerging contaminants from water and wastewater by photodegradation and adsorption processes: an indepth kinetic and thermodynamic study.



Ph.D. Student

Rosanna Paparo

Title

New technological approaches for wastewater treatment