

HORIZON 2020
MARIE SKLODOWSKA-CURIE ACTIONS
INDIVIDUAL FELLOWSHIP

Organization Name/ Department/ Website	University of Malta/ Department of Chemistry/ https://www.um.edu.mt/science/chemistry
Organization Short Name	UoM
Organization Type	<input checked="" type="checkbox"/> Academic <input type="checkbox"/> Non-academic
Research Fields	<input checked="" type="checkbox"/> Chemistry (CHE) <input type="checkbox"/> Social Sciences and Humanities (SOC) <input type="checkbox"/> Economic Sciences (ECO) <input type="checkbox"/> Information Science and Engineering (ENG) <input type="checkbox"/> Environment and Geosciences (ENV) <input type="checkbox"/> Life Sciences (LIF) <input type="checkbox"/> Mathematics (MAT) <input type="checkbox"/> Physics (PHY)
Sub-Fields/ Keywords	Green Chemistry
Short Description of the Organization/ Department	The Department of Chemistry at the University of Malta has some cutting-edge instrumentation that provide excellent facilities to our staff and students in research as well as offer services to industry and laboratories.

Short Description of the Project idea (if foreseeable)	Green Organic Synthesis using heterogeneous catalysis and/or multicomponent reactions
Related Call	MSCA-IF-2018
Contact Person/ Position in the Organization	Prof. Giovanna Bosica/ full professor
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