**HORIZON 2020**

**MARIE SKLODOWSKA-CURIE ACTIONS**

**INDIVIDUAL FELLOWSHIP**

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| **Organization Name/ Department/ Website** | University of Malta/ Department of Chemistry/ https://www.um.edu.mt/science/chemistry |
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| **Organization Short Name** | UoM |
| **Organization Type** | X Academic |
|  | ☐ Non-academic |
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| **Research Fields** | X Chemistry (CHE) |
|  | ☐ Social Sciences and Humanities (SOC) |
|  | ☐ Economic Sciences (ECO) |
|  | ☐ Information Science and Engineering (ENG) |
|  | ☐ Environment and Geosciences (ENV) |
|  | ☐ Life Sciences (LIF) |
|  | ☐ Mathematics (MAT) |
|  | ☐ 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. |
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| **Short Description of the Project idea** **(if foreseeable)** | Green Organic Synthesis using heterogeneous catalysis and/or multicomponent reactions |
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| **Related Call** | MSCA-IF-2018 |
| **Contact Person/ Position in the Organization** | Prof. Giovanna Bosica/ full professor |
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| **E-mail** | giovanna.bosica@um.edu.mt |