

Information to be requested from all CA17104 participants:



<b>Indicate your Working Group(s) in COST Action17104:</b>	<b>WG2</b>
<b>First Name:</b>	<b>Giuseppe</b>
<b>Surname:</b>	<b>Vitiello</b>
<b>Department</b>	<b>Chemical, Materials and Production Engineering (DICMaPI)</b>
<b>Primary Institution</b>	<b>University of Naples Federico II</b>
<b>Address of Primary Institution</b>	<b>Piazzale Tecchio, 80, 80125 Naples</b>
<b>Other institutions</b>	<b>CSGI, Italian Center for Colloid and Surface Science</b>
<b>Telephone:</b>	<b>+39 081 7685975</b>
<b>e-mail:</b>	<b>giuseppe.vitiello@unina.it</b>

<b>Link to webpage with biography:</b>	<i>Optional</i>
<b>Link to webpage with group description:</b>	<i>Optional</i>

<b>Orcid ID or Scopus ID</b>	<a href="http://orcid.org/0000-0003-3389-6942">http://orcid.org/0000-0003-3389-6942</a>
<b>Linkedin</b>	<i>Optional</i>
<b>Expertise relevant for this COST Action:</b>	e.g. Design, development and characterization of organic and hybrid organic/inorganic nanoparticles for diagnosis and therapy
<b>Available facilities to conduct work, relevant for this COST Action:</b>	e.g. Synthesis lab; Spectroscopic techniques; Light and Neutron scattering techniques to study the interaction with biological environment (i.e. biomimicking cell membranes and proteins)
<b>Materials/Methods that could be shared with other members of this COST Action:</b>	e.g. Preparation of organic-based (i.e. lipidic, polymeric, amphiphilic) nanocarriers and hybrid nanoparticles (i.e. metals, semi-conductive oxides) for bio-sensing and bio-imaging; spectroscopic detection methods of Reactive Oxygen Species (ROS).

NOTE: By submitting this form to the Grant Manager of CA17104, I agree that this information can be used within the scope of this COST Action (e.g. may be included on the webpage of CA17104).