## Information to be requested from all CA17104 participants:



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

Link to webpage with biography:	Optional
Link to webpage with group description:	Optional

Orcid ID or Scopus ID	http://orcid.org/0000-0003-3389-6942
Linkedin	Optional
Expertise relevant for this COST Action:	e.g. Design, development and characterization of organic and hybrid organic/inorganic nanoparticles for diagnosis and therapy
Available facilities to conduct work, relevant for this COST Action:	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)
Materials/Methods that could be shared with other members of this COST Action:	e.g. Preparation of organic-based (i.e. lipidic, polymeric, amphiphilic) nanocarriers and hybrid nanoparticles (i.e. metals, semiconductive 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).