Information to be requested from	all CA17104 participants:
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Indicate your Working Group(s) in COST Action17104:	WG2	
First Name:	Marie	
Surname:	Morille	
Department	Teaching department : pharmaceutical engineering and biomaterials (Pharmacy Faculty, Montpellier University) Reasearch Department : Chemistry and macromolecular materials	
Primary Institution	Institut Charles Gerhardt Montpellier (ICGM), UM/CNRS	
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Link to webpage with group description:	https://www.icgm.fr/en/macs- research/materiaux-nanostructures- pour-la-sante-mnas

Orcid ID or Scopus ID	https://orcid.org/0000-0001-8224-7346
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Expertise relevant for this COST Action:	Nanoformulation - Biomolecules - Extracellular vesicles
Available facilities to conduct work, relevant for this COST Action:	Synthetic and natural nanoparticles characterization equipment (physico chemical characterization : DLS, NTA, zetametry,; biological characterization : cell culture, fluorescent microscopy, flow cytometry)
Matherials/Methods that could be shared with other members of this COST Action:	EV enrichment, characterization, drug loading methods; Synthetic nanoparticle formulation (liposomes, micelles, polymer nanoparticles); nanoparticles cellular uptake & trafficking;

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).