

Information to be requested from all CA17104 participants:



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| Indicate your Working Group(s) in COST Action17104: | WG2 |
| First Name: | Anan |
| Surname: | Yaghmur |
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| Link to webpage with biography: | https://pharmacy.ku.dk/employees/?pure=en%2Fpersons%2Fanan-yaghmur(a910866e-d3b9-4a69-b238-005ea9906b8f).html |
| Link to webpage with group description: | |

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| Orcid ID or Scopus ID | https://orcid.org/0000-0003-1608-773X |
| Linkedin | https://www.linkedin.com/in/anan-yaghmur-95a34014/ |
| Expertise relevant for this COST Action: | Characterization and use of self-assembled nanomedicines with tunable nanostructures (cubosomes, hexosomes, and other related lipid nanodispersions of inverse non-lamellar liquid crystalline phases) for drug/bio-imaging applications. SAXS and cryo-TEM Characterization by various techniques including SAXS, NTA and Cryo-TEM |
| Available facilities to conduct work, relevant for this COST Action: | NTA, DSC, possible collaboration on conducting/planning synchrotron SAXS experiments, production of non-lamellar liquid crystalline |
| Materials/Methods that could be shared with other members of this COST Action: | Non-lamellar liquid crystalline nanomedicines: cubosomes, hexosomes, other related nanoparticles |
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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).