

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>Nenad</b>
<b>Surname:</b>	<b>Filipović</b>
<b>Department</b>	<b>Chemistry and Biochemistry</b>
<b>Primary Institution</b>	<b>University of Belgrade</b>
<b>Address of Primary Institution</b>	<b>Studentski trg 1, Belgrade, Serbia</b>
<b>Other institutions</b>	<i>optional</i>
<b>Telephone:</b>	<b>+381603485845</b>
<b>e-mail:</b>	<b>nenadf.chem@gmail.com</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>	<b>Scopus ID: 35326393800</b>
<b>Linkedin</b>	<i>optional</i>
<b>Expertise relevant for this COST Action:</b>	Design and synthesis of novel organic compounds and their metal complexes with anticancer activity. Design and synthesis of coordination polymers for drug delivery. Study of interactions of small molecules with biomacromolecules.
<b>Available facilities to conduct work, relevant for this COST Action:</b>	ICP MS, Cell Culture, Flow Cytometry, Real time PCR
<b>Materials/Methods that could be shared with other members of this COST Action:</b>	Libraries of chemical compounds, Novel coordination polymers for drug delivery, Breast-cancer cell line that is resistant to Doxorubicine, Melanoma-cancer cell line that is resistant to Vemurafenib, triple negative MDA-MB-231 breast cancer cell line.

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).