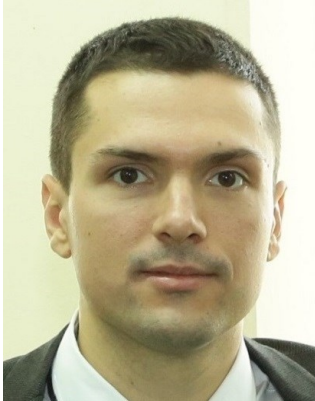


**Information to be requested from all CA17104 participants:**

	
<b>Indicate your Working Group(s) in COST Action17104:</b>	(WG1, <b>WG2</b> , WG3, WG4)
<b>First Name:</b>	Vladimir
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<b>Link to webpage with biography:</b>	<a href="http://pharmacy.bg.ac.rs/en/about-us/assistant-professors/3234/vladimir-dobri%C4%8Di%C4%87-phd/">http://pharmacy.bg.ac.rs/en/about-us/assistant-professors/3234/vladimir-dobri%C4%8Di%C4%87-phd/</a>

<b>Link to webpage with group description:</b>	-
<b>Orcid ID or Scopus ID</b>	<a href="https://orcid.org/0000-0002-5086-9017">https://orcid.org/0000-0002-5086-9017</a>
<b>Linkedin</b>	-
<b>Expertise relevant for this COST Action:</b>	Drug synthesis, QSAR, molecular docking, homology modelling, virtual screening, evaluation of physico-chemical and biopharmaceutical drug properties, drug analysis
<b>Available facilities to conduct work, relevant for this COST Action:</b>	Drug design software (Modeller, AutoDock Vina, GOLD, VMD, NAMD, Pentacle, FLAP), HPLC chromatograph, triple quadrupole mass spectrometer, 96-well PAMPA plates
<b>Materials/Methods that could be shared with other members of this COST Action:</b>	Drug design software, newly synthesized compounds

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).