

Information to be requested from all CA17104 participants:

	
<p>Indicate your Working Group(s) in COST Action17104:</p>	<p>WG4</p>
<p>First Name:</p>	<p>Jelena</p>
<p>Surname:</p>	<p>Dinić</p>
<p>Department</p>	<p>Department of Neurobiology</p>
<p>Primary Institution</p>	<p>Institute for Biological Research "Siniša Stanković", University of Belgrade</p>
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<p>Other institutions</p>	<p><i>optional</i></p>
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<p>Link to webpage with biography:</p>	<p><i>optional</i></p>

Link to webpage with group description:	<i>optional</i>
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Orcid ID or Scopus ID	https://orcid.org/0000-0003-3371-2381 Scopus Author ID: 53986060400
Linkedin	<i>optional</i>
Expertise relevant for this COST Action:	In vitro and in vivo models of cancer multidrug resistance; combination strategies for overcoming multidrug resistance, preclinical testing of natural and synthetic compounds; mechanistical studies
Available facilities to conduct work, relevant for this COST Action:	General molecular biology laboratories; Cell culture facility; Zebrafish unit; Multiskan Spectrophotometer; xCELLigence system; Real-time PCR; Western blot system; Flow cytometer; Fluorescent microscope; Confocal Microscope
Materials/Methods that could be shared with other members of this COST Action:	Human cancer cellular MDR models: non-small cell lung carcinoma, NCI-H460/R established by continuous treatment with doxorubicin; colorectal carcinoma, DLD1-TxR, and glioblastoma, U87-TxR established by continuous treatment with paclitaxel; anaplastic thyroid carcinoma - ATC, Rho-, established by cell sorting of the 8505C population with the lowest accumulation of the Rhodamine 123 (a P-gp and BCRP fluorescent substrate)

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).