

Information to be requested from all CA17104 participants:



Indicate your Working Group(s) in COST Action17104:	WG1, WG3
First Name:	Anamaria
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Link to webpage with group description:	<i>https://www.irb.hr/eng/Research/Divisions/Division-of-Molecular-Biology/Laboratory-for-Cell-Biology-and-Signalling</i>

Orcid ID or Scopus ID	0000-0002-6820-2173
Linkedin	https://www.linkedin.com/in/anamariabrozovic
Expertise relevant for this COST Action:	Expert in molecular mechanisms of cancer cell lines drug resistance; at the moment major focus in drug induced epithelial-mesenchymal transition; minor focus on investigation of new compounds, potential anticancer drugs; expert in 2-D and 3-D (organoids) culture
Available facilities to conduct work, relevant for this COST Action:	Cell Culture, Flow Cytometry, Real Time PCR, Western Blot, Southwestern Blot, Comet Assay, migration, invasion assay
Materials/Methods that could be shared with other members of this COST Action:	Different ovarian cancer cell lines resistant to either carboplatin or paclitaxel (non-Pgp active); head and neck cell lines resistant either to platinum drugs or vincristine; different melanoma, breast, colon cancer cell lines; keratinocyte, fibroblasts Fallopian tube organoids, ovarian cancer organoids

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).