


Information to be requested from all CA17104 participants:

	
Indicate your Working Group(s) in COST Action17104:	(WG1, <u>WG2</u>, WG3, WG4)
First Name:	Eleni
Surname:	Pontiki
Department	Department of Pharmaceutical Chemistry
Primary Institution	School of Pharmacy, Aristotle University of Thessaloniki
Address of Primary Institution	University Campus, 54624, Thessaloniki, Greece
Other institutions	-
Telephone:	+302310997672, +306977014090
e-mail:	eponтики@pharm.auth.gr
Link to webpage with biography:	<i>https://www.pharm.auth.gr/en/faculty/3306</i>
Link to webpage with group description:	<i>optional</i>

Orcid ID or Scopus ID	
Linkedin	<i>optional</i>
Expertise relevant for this COST Action:	QSAR analysis, Docking Studies, Rational Design and target identification, synthesis and QSAR studies, biological evaluation of antioxidant and anti-inflammatory activities linked to cancer .
Available facilities to conduct work, relevant for this COST Action:	QSAR program, free docking programs, synthetic laboratory facilities, biological facilities for antioxidant and anti-inflammatory experiments linked to cancer.
Materials/Methods that could be shared with other members of this COST Action:	Laboratory equipment Library of acrylic/aryl-acetic acids linked to cancer

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).