

Information to be requested from all CA17104 participants:



Indicate your Working Group(s) in COST Action17104:	WG4
First Name:	José M.
Surname:	Padrón
Department	Instituto Universitario de Bio-Orgánica Antonio González (IUBO AG)
Primary Institution	Universidad de La Laguna (ULL)
Address of Primary Institution	C/ Astrofísico Francisco Sánchez 2, San Cristóbal de La Laguna, Spain
Other institutions	<i>optional</i>
Telephone:	+34 922 316 502 ext 6126
e-mail:	jmpadron@ull.es

Link to webpage with biography:	http://jmpadron.webs.ull.es/
Link to webpage with group description:	https://www.ull.es/grupoinvestigacion/biolab/

Orcid ID or Scopus ID	https://orcid.org/0000-0002-7488-1774 http://www.scopus.com/authid/detail.uri?authorId=7003856521
Linkedin / Google Scholar	http://www.linkedin.com/in/jmpadronci https://scholar.google.com/citations?user=EDAYWm0AAAAJ&hl=en
Expertise relevant for this COST Action:	Medicinal chemistry, Organic synthesis, Drug discovery, Drug design, Databases, Computational modelling, 3D Cell culture
Available facilities to conduct work, relevant for this COST Action:	Organic synthesis, Early drug in vitro and in silico profiling for antiproliferative activity, Computer-aided drug design
Materials/Methods that could be shared with other members of this COST Action:	Structure-activity relationships database, Multidrug resistant cell lines, In vitro screening

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).