

Information to be requested from all CA17104 participants:



<b>Indicate your Working Group(s) in COST Action17104:</b>	<b>Group of Medicinal Chemistry of Sulfur and Selenium Compounds (QFCAS)</b>
<b>First Name:</b>	<b>Enrique</b>
<b>Surname:</b>	<b>Domínguez-Álvarez</b>
<b>Department</b>	<b>Synthesis, Structure and Properties of Organic Compounds (SEPCO)</b>
<b>Primary Institution</b>	<b>Instituto de Química Orgánica General, Consejo Superior de Investigaciones Científicas (IQOG-CSIC)</b> <i>[English: Institute of General Organic Chemistry, Spanish National Research Council]</i>
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<b>Link to webpage with biography:</b>	<p style="text-align: center;"><i>Webpage</i></p> <p style="text-align: center;"><a href="https://sites.google.com/site/enriquedominguezalv/">https://sites.google.com/site/enriquedominguezalv/</a></p> <p style="text-align: center;"><i>Institutional webpage</i></p> <p style="text-align: center;"><a href="http://www.iqog.csic.es/es/directory/enrique-dominguez-alvarez">http://www.iqog.csic.es/es/directory/enrique-dominguez-alvarez</a></p>
<b>Link to webpage with group description:</b>	<a href="https://sites.google.com/site/enriquedominguezalv/english-version/qfcas-group-members">https://sites.google.com/site/enriquedominguezalv/english-version/qfcas-group-members</a>

<b>Orcid ID or Scopus ID</b>	<b>ORCID: 0000-0003-2655-1575</b> <b>Scopus: 23488206300</b>
<b>Linkedin</b>	<a href="https://www.linkedin.com/in/enriquedominguezalvarez/">https://www.linkedin.com/in/enriquedominguezalvarez/</a>
<b>Expertise relevant for this COST Action:</b>	Synthesis of novel organic compounds (mainly sulfur and selenium compounds) as potential novel antitumour agents and as potential inhibitors of multidrug resistant efflux pumps.
<b>Available facilities to conduct work, relevant for this COST Action:</b>	Laboratory in synthetic organic chemistry. Access at my institution to chemical techniques to characterize compounds (NMR, MS, LC-MS, Elemental Analysis, IR).
<b>Materials/Methods that could be shared with other members of this COST Action:</b>	Synthetic procedures of bioactive selenocompounds, with capacity to inhibit MDR efflux pumps

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).