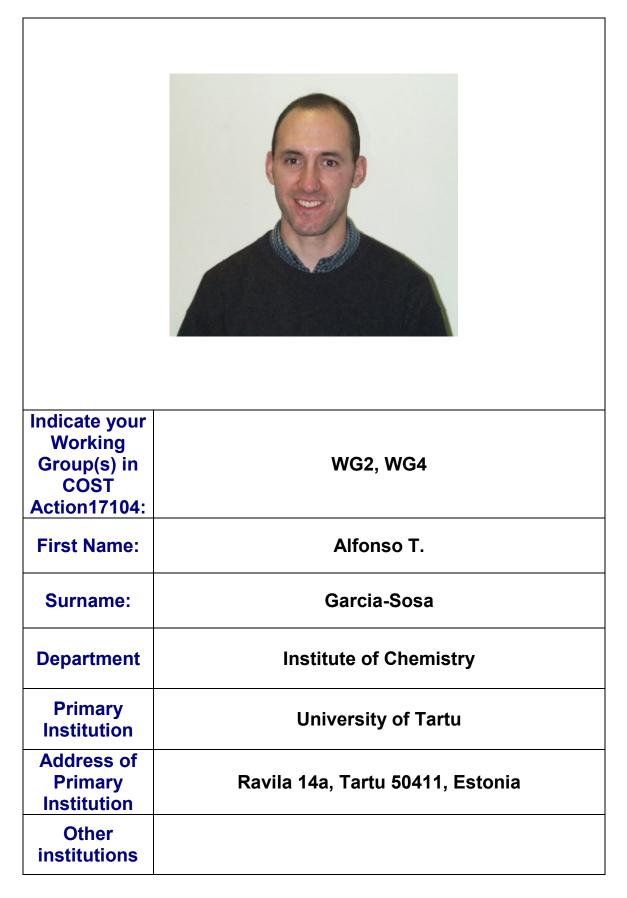
## Information to be requested from all CA17104 participants:



Telephone:	
e-mail:	t.alfonso@gmail.com
Link to webpage with biography:	https://hermes.chem.ut.ee/~alfx.html
Link to webpage with group description:	https://www.researchgate.net/profile/Alfonso_Garcia- Sosa2

Orcid ID or Scopus ID	ORCiD 0000-0003-0542-4446
Linkedin	https://www.linkedin.com/in/alfonso-t- garcia-sosa-1364141/
Expertise relevant for this COST Action:	Ligand- and structure-based approaches to support identification and rational design of bioactive compounds Realization of new pharmacological tools, starting from natural products or synthetic drugs Virtual screening to locate new lead compounds Use of bioisostere replacement methods to predict chemically novel alternatives for existing active compounds In silico ADME/Toxicity prediction
Available facilities to conduct work, relevant for this COST Action:	Computational cluster
Matherials/Methods	Drug discovery and design, molecualr

that could be shared with other members of this COST Action:	modeling, computational chemistry

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).