

PERSONNE			
Titre		Prénom	Ganna
Nom	Gladkykh	<i>Obligatoire</i>	<input type="checkbox"/> Homme <input checked="" type="checkbox"/> Femme
Département	University of Clermont Auvergne		
Position/Grade/Catégorie			
Docteurat	<input type="checkbox"/> Oui <input checked="" type="checkbox"/> Non	Habilité à diriger une thèse de doctorat?	<input type="checkbox"/> Oui <input checked="" type="checkbox"/> Non
Adresse			
Code postal	63400	Ville	Chamalieres
Pays	France		
Téléphone 1	+ 33 76 880 86 44	Téléphone 2	
Fax		Site internet	
Courrier électronique	ganna.gladkykh@gmail.com		

PARCOURS UNIVERSITAIRE:
2016-present – ITN Marie Curie PhD Program as a part of the Adaptation to New Economic Reality project (AdaptEconII). Project title: Modelling Global Energy Justice
2011-2013 – Master Degree in System Dynamics (joint degree from Bergen University (Norway), Radboud University (the Netherlands), New University of Lisbon (Portugal))
EXPÉRIENCE PROFESSIONNELLE:
2013-2015 – Participatory modelling expert, consultant at PM Consulting (Ukraine, Russia) 2014-2016 – Part-time researcher in the Ministry of Environment working on the Renewable Energy Strategy (Ukraine) Feb 2012-Aug 2012 (internship) – Consultant and system dynamics modeller at EDP Energy Company (Portugal)
PUBLICATIONS:
Gladkykh, G., Spittler, N., Dierickx, F. (2017). Renewable Energy: Characteristics and representation in macroeconomic energy-climate models sources for climate change models. In <i>European Union and Sustainable Development: Challenges and Prospects</i> (pp. 178-192). Clermont-Ferrand, France: Editions Oeconomia.
INFORMATIONS SUPPLÉMENTAIRES: