



"DUNAREA DE JOS" UNIVERSITY OF GALATI

Str. Domnească nr. 47, cod poștal 800008, Galați, România, Tel.: +40 336 130 109, Fax: +40 236 461 353, E-mail: rectorat@ugal.ro, Web: www.ugal.ro

RESEARCH AND INTERNATIONAL COOPERATION PROJECTS

(Updated on: 09.05.2017)

| Program | HORIZON 2020 – EU Research and Innovation programme | | |
|------------|--|---|--|
| Duration | Contract no. – Project title | The consortium | Project manager Faculty |
| Subprogram | H2020-EU.3.2. Food Security, Sustainable Agriculture and Forestry, Marine, Maritime and Inland Water Research and the Bioeconomy | | |
| 2017-2022 | 727580 – Safer food through changed consumer behavior: Effective tools and products, communication strategies, education and a food safety policy reducing health burden from foodborne illnesses (SafeConsumE). | <ul style="list-style-type: none"> - NOFIMA AS, Keep-it Technologies AS, Hogskolen i Oslo og Akershus, Arkitektur og Designhogskolen i Oslo Desinit Oslo AS, Norway - Vose Software, Belgium - Aarhus Universitet, Radet for Bedre Hygiejne, Kobenhavns Universitet, Denmark - Centre Hospitalier Regional de Nice, Groupe Ecole Superieure d’Agriculture d’Angers, Institut National de la Rechyerche Agronomique, France - Etniki Scholi Dimosias Ygeias, Greece - Szent Istvan University, Orszagos Epidemiologiai Kozpont, Nemzety Elelmiszerlanc-Biztonsagi Hivatal, Hungary - Instituto de Ciencias Sociais da Universidade de Lisboa, Ministerio da Educacao e Ciencia, Universidade Catolica Portuguesa, ICETA - Instituto de Ciencias, Tecnologias e agroambiente da Universidade do Porto, Portugal - ACPA Romania "Optimum Cibum", "Dunarea de Jos" University of Galati, Romania - Universitat de Barcelona, Spain - IKEA of Sweden AB, Sweden - Universitaet Zuerich, Switzerland - C-Tech Innovation Limited, Department of Health, International Scientific Forum on Home Hygiene, University of Keele, UNILEVER U.K. Central Resources Limited, United Kingdom - Bundesinstitut Fuer Risikobewertung, Germany - Arcelik A.S., Turkey | <p>Anca NICOLAU Faculty of Food Science and Engineering</p> |

| Subprogram | H2020-EU.3.7. Secure societies - Protecting freedom and security of Europe and its citizens | | |
|------------|---|--|---|
| 2016-2019 | 700399 – Multi-Energy High Resolution Modular Scan System for Internal and External Concealed Commodities (MESMERISE). | <ul style="list-style-type: none"> - Universidad de Alcala, Centro de Investigaciones Energeticas, Medioambientales y Tecnologicas (CIEMAT), Ministerio del Interior, San Jorge Tecnologicas S.L., Spain - MULTIX SA, Commissariat à l'énergie atomique et aux énergies alternatives (CEA), France - Linev Vladimir, Belarus - HOME OFFICE, United Kingdom - "Dunarea de Jos" University of Galati, Romania - Hornig Wolfgang, Germany - Tollregion Oslo og Akershus, Norway | Luminița MORARU Faculty of Sciences and Environment |
| Subprogram | H2020-EU.1.3.3. Stimulating innovation by means of cross-fertilisation of knowledge | | |
| 2015-2019 | 6451691 – Researches on the potential conversion of conventional fish farms into organic by establishing a model and good practice guide (ECOFISH). | <ul style="list-style-type: none"> - University of Agronomic Sciences and Veterinary Medicine of Bucharest, "Dunarea de Jos" University of Galati, Romania - Universidad Politecnica de Madrid, Spain | Adrian ZUGRAVU Faculty of Economics and Business Administration |