

Health and Food Safety - Contestatii depuse UEFISCDI

Nr. Crt.	Cod proiect	Director proiect	Institutie	Titlu proiect	Nr. inregistrare contestatie
1	EEA-JRP-RO-NO-2013-1-0004	Raul Cristian Muresan	INSTITUTUL ROMAN DE STIINTA SI TEHNOLOGIE	Action planning and execution across fronto-parietal neural ensembles	2008/19.05.2014
2	EEA-JRP-RO-NO-2013-1-0031	Ina Maria Kacso	UNIVERSITATEA DE MEDICINA SI FARMACIE (U.M.F) Cluj-Napoca	Improving Access to Health Care and Clinical Management of CKD Patients in Romania: An Integrative Multidisciplinary Clinical and Epidemiological Approach	2071/21.05.2014
3	EEA-JRP-RO-NO-2013-1-0049	George Mihai Nitulescu	UNIV.DE MEDICINA SI FARMACIE - CAROL DAVILA	Discovery and development of new anticancer agents	2012/20.05.2014
4	EEA-JRP-RO-NO-2013-1-0056	Petru Gabriel Vicovan	I.C.D.C.O.C. PALAS - CONSTANTA	RESEARCHES AIMING APTITUDES FOR MUTTON, CARCASSES AND MEAT QUALITY OF ROMANIAN SHEEP BREEDS AND THEIR HYBRIDS WITH MEAT BREEDS, VERSUS INTERNATIONAL STANDARDS	2048/21.05.2014
5	EEA-JRP-RO-NO-2013-1-0104	Ionelia Taranu	INSTITUTUL NATIONAL DE CERCETARE-DEZVOLTARE PENTRU BIOLOGIE SI NUTRITIE ANIMALA - IBNA BALOTESTI	Nutritional strategies to reduce zearalenone contamination in feed and food	2009/20.05.2014
6	EEA-JRP-RO-NO-2013-1-0107	Daniela Marin	INSTITUTUL NATIONAL DE CERCETARE-DEZVOLTARE PENTRU BIOLOGIE SI NUTRITIE ANIMALA - IBNA BALOTESTI	Use of carrot and apple byproducts as food/feed additives and preservative for healthier and safe meat	1998/19.05.2014
7	EEA-JRP-RO-NO-2013-1-0120	Gina Cecilia Pistol	INSTITUTUL NATIONAL DE CERCETARE-DEZVOLTARE PENTRU BIOLOGIE SI NUTRITIE ANIMALA - IBNA BALOTESTI	Investigation of new pre- and probiotics additives as modulators of microbiota and intestinal processes in Inflammatory Bowel Disease using pig as animal model	2056/21.05.2014
8	EEA-JRP-RO-NO-2013-1-0133	IOANA-RALUCA BUNGHEZ	Institutul National de Cercetare-Dezvoltare pentru Chimie si Petrochimie - ICECHIM Bucuresti	Sustainable green chemistry methods for medical innovative patches	2064/21.05.2014
9	EEA-JRP-RO-NO-2013-1-0222	Petcu Bogdan Eugen	UNIVERSITATEA DE MEDICINA SI FARMACIE	Quantitative digital pathology (QDP): bridging the healthcare gaps between Norway and Romania- a level 1 evidence study	2060/21.05.2014
10	EEA-JRP-RO-NO-2013-1-0227	Mihai Ciubotaru	SPITALUL CLINIC "COLENTINA" BUCURESTI	Design and screening of a novel family of HIV Integrase inhibitors which do not interfere with V(D)J recombination	1965/16.05.2014
11	EEA-JRP-RO-NO-2013-1-0282	Ecaterina ANDRONESCU	UNIVERSITATEA POLITEHNICA DIN BUCURESTI	Nanostructured antimicrobial food packages for advanced food security	2067/21.05.2014

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12	EEA-JRP-RO-NO-2013-1-0315	Simion Astilean	UNIVERSITATEA BABES BOLYAI	Diagnosis and targeted therapy of ovarian cancer cells with multifunctional plasmonic and semiconductor nanoparticles	2011/20.05.2014
13	EEA-JRP-RO-NO-2013-1-0324	Diana Lungeanu	UNIVERSITATEA DE MEDICINA SI FARMACIE " VICTOR BABEȘ " TIMISOARA	Improving quality of care, public health, and management of diabetic patients through Information Technology and individualized risk assessment	2018/20.05.2014
14	EEA-JRP-RO-NO-2013-1-0332	Cristina Popescu	UNIVERSITATEA DE VEST "VASILE GOLDIȘ" ARAD	Clinical and molecular characterization of intellectual disability in Romanian Roma population: expanded diagnostic analyses and further prophylactic and therapeutic strategies.	2062/21.05.2014
15	EEA-JRP-RO-NO-2013-1-0406	Mircea Ioan Popa	INSTITUTUL DE PNEUMOFTIZIOLOGIE "MARIUS NASTA "	Tuberculosis Screening Among Homeless Individuals in Bucharest - an integrated approach	2006/19.05.2014
16	EEA-JRP-RO-NO-2013-1-0419	Dan Boboc	ACADEMIA DE STUDII ECONOMICE	Designing a technological and managerial integrated tool for ensuring traceability for two different categories of products	2072/21.05.2014
17	EEA-JRP-RO-NO-2013-1-0327	Florin Oancea	Institutul National de Cercetare-Dezvoltare pentru Chimie si Petrochimie - ICECHIM Bucuresti	Phytonutrient bio-enhanced and selenium biofortified field vegetables as a tool to improve health status of disadvantaged groups from selenium deficient areas	2086/22.05.2015