

### NWO Pilot Fellowship program Romania

NURC code	First name	Surname	Institution	Title of project	Host Institution (Nederland)
19	ALINA IOANA	BRANDA	BABES-BOLYAI UNIVERSITY OF CLUJ NAPOCA	ANTHROPOLOGY OF EASTERN EUROPE. CURRENT PERSPECTIVES	UNIVERSITEIT UTRECHT
33	CHIOSA	VALENTINA	UNIVERSITY OF BUCHAREST	DETERMINATION OF RESIDUAL OXIGEN CONTENT (ROC) IN UNDERVACUUM FOOD PACKAGING AS INDICATOR FOR THE EVALUATION OF DEGRADATIVE PROCESSES	MASSTRICHT UNIVERSITY
32	CONSTANTINESCU	FLORICA	RESEARCH DEVELOPMENT INSTITUTE FOR PLANT PROTECTION BUCHAREST	MOLECULAR BASIS OF THE BIOCONTROL ABILITY OF BACILLUS SUBTILIS STRAINS AGAINST PYTHIUM ULTIMUM, RHIZOCTONIA SOLANI AND FUSARIUM OXYSPORUM IN TOMATO AND CUCUMBER CROPS	LEIDEN UNIVERSITY; INSTITUTE OF MOLECULAR PLANT SCIENCES
1	CRETAN	REMUS	WEST UNIVERSITY OF TIMISOARA	GLOBALIZATION AND ECONOMIC REGIONALIZATION: CONTRASTING PROCESSES IN ROMANIA. THEIR SOCIAL-ECONOMIC EFFECTS ON THE V VEST REGION OF ROMANIA	UTRECHT UNIVERSITY
13	DIANA	POPESCU	POLITEHNICA UNIVERSITY OF BUCHAREST	APPROACHES TO BUILD DIGITAL REPRESENTATIONS OF 3D OBJECTS FOR RAPID PROTOTYPING (RP) APPLICATIONS	DELFT UNIVERSITY OF TECHNOLOGY
25	FELICIA	STAN	UNIVERSITY OF GALATI	STUDY OF CRACK DYNAMICS USING MOVING FINITE ELEMENT METHOD/ APPLICATION OF DISCONTINUOUS GALERKIN METHODS TO CRACK GROWTH SIMULATION	DELFT UNIVERSITY OF TECHNOLOGY, CHAIR OF ENGINEERING MECHANICS OF THE FACULTY OF AEROSPACE ENGINEERING
15	GEORGETA MIHAELA	UNGUREANU	POLITEHNICA UNIVERSITY OF BUCHAREST	DETECTION AND ANALYSIS OF DIAPHRAGMATIC EMG SIGNALS IN ADULTS AND NEONATES	EINDHOVEN UNIVERSITY OF TECHNOLOGY, DEPT. OF ELECTRICAL ENGINEERING, SIGNAL PROCESSING GROUP
40	LEUSTEAN	LUCIAN	ALEXANDRU IOAN CUZA UNIVERSITY OF IASI	ROMANIA, THE LEAGUE OF NATIONS AND THE PROTECTIVE SYSTEM OF NATIONAL MINORITIES IN THE INTERWAR YEARS	INSTITUTE OF HISTORY, UTRECHT UNIVERSITY
23	RALUCA-ILEANA	VERNIC	OVIDIUS UNIVERSITY OF CONSTANTA	APPROXIMATING DISTRIBUTIONS AND ESTIMATING THE RUIN PROBABILITY IN THE FRAMEWORK OF ASSET-LIABILITY MANAGEMENT FOR DEPENDENT LINES OF INSURANCE BUSINESS	UNIVERSITY OF AMSTERDAM, FACULTY OF ECONOMICS AND ECONOMETRICS
27	STOICA	ELENA	NATIONAL INSTITUTE FOR MARINE RESEARCH AND DEVELOPMENT GRIGORE ANTIPIA	VEGETATION STRUCTURE AS A SENSITIVE INDICATOR OF OIL-CONTAMINATED ECOSYSTEMS.	ROYAL NETHERLANDS INSTITUTE FOR SEA RESEARCH (ROYAL NIOZ)
21	TOPA	SORANA	OIL - GAS UNIVERSITY - PLOIESTI, DEPARTMENT OF ENGINEERING ENVIRONMENTAL PROTECTION	VEGETATION STRUCTURE AS A SENSITIVE INDICATOR OF OIL-CONTAMINATED ECOSYSTEMS.	UNIVERSITY UTRECHT, DEPARTMENT OF GEOBIOLOGY, SECTION LANDSCAPE ECOLOGY
37	ZSOLT	LAZAR	BABES-BOLYAI UNIVERSITY	TURN-KEY MOLECULAR DYNAMICS METHOD FOR THE STUDY OF LARGE ATOMIC SYSTEMS INTERACTING VIA REALISTIC POTENTIAL	TECHNISCHE UNIVERSITEIT DELFT