

Expert Family Name	Expert First Name	Expert Gender	Expert Type	Expert 1st Nationality Code	Most Recent Employer Name	Most Recent Employer Country	Most Recent Employer City	Skills and Competences
Augustyn	Anna	F	EVALUATOR	PL	Groupe de Bruges	Netherlands	Wageningen	Types of innovation // Transformation of societies, democratization, social movements // Social sciences, interdisciplinary // Rural development studies // Responsible Research and Innovation (RRI) // Public administration // Political systems and institutions, governance // Participatory/Participation // Lifelong learning // Innovation policy // Experience in the field : between 4 and 10 years // Event moderation // Environmental change and society // Democratic engagement and civic participation // Communication networks, media, information society // Common agricultural policy (CAP) // Agriculture
Baczynski	Krzysztof	M	EVALUATOR	PL	Environmental Protection National Fund, Constructive Ecology Project, Poland	Poland	Warsaw, Poznan, Cracow	Urbanization and urban planning, cities // Transport engineering // Sustainable energy communities // Spatial development and architecture, land use, regional planning // Renewable energy sources // Natural Resources Exploration and Exploitation // Nano-materials (production and properties) // Materials engineering // Low emission technology in transport // International cooperation // Generic skills // European history // Environment, resources and sustainability // Energy efficient products // Energy efficient buildings // Construction engineering, Municipal and structural engineering // Civil engineering, maritime/hydraulic engineering, geotechnics, waste treatment // Buildings // Architecture, smart buildings, smart cities, urban engineering // Agricultural engineering
Bienkowska-Szewczyk	Krzysztof	F	EVALUATOR	PL	University of Gdansk	Poland	Gdansk	Viruses // Virology // Hepatitis
Dymacz	Maciej	M	EVALUATOR	PL	National Research Institute of Animal Production	Poland	Balice	Vocational training // Training // Life long learning // International cooperation // Innovation support services // Informal education // Exploitation of results // Continuing professional training // Biogas markets // Agriculture / Rural Development
Michalczuk	Lech	M	EVALUATOR	PL	Research Institute of Horticulture	Poland	Skierniewice	Vegetables // Transgenic crop plants // Secondary metabolites (Plant physiology) // Plant viruses // Plant breeding // Plant biotechnology // Molecular markers and recognition // Horticulture // Fruit trees/crops // Food technology // Food safety // Food quality // Food products // Food crops // Biological engineering // Applied biology // Agroecology // Agriculture related to crop production, soil biology and cultivation, applied plant biology // Agriculture related to crop production, applied plant biology // Agricultural biotechnology and food biotechnology
Panasiuk-Chodnicka	Anna	F	EVALUATOR	PL	University of Gdansk	Poland	Gdynia	Natural sciences // Environmental science // Biological sciences
Piskozub	Jacek	M	EVALUATOR	PL	Institute od Oceanology PAS	Poland	Sopot	Risk mitigation strategies (Geophysics) // Physical oceanography (Climate change) // Physical oceanography // Optics (including laser optics and quantum optics) // Optical engineering, photonics, lasers // Oceanography // Ocean observing systems and operational forecasting // Observing systems and operational forecasting // Observation systems (Climate change) // Natural hazards (Geophysics) // Marine sciences // Global change // Earth science // Climatology and climate change // Climatic research // Climate change // Atmospheric physics (Climate change) // Aerosols (Climate change)
Rzoska	Sylwester	M	EVALUATOR	PL	Innovation & Technology Park IHPP PAS	Poland	Celestynow-Wrsaw	Structure and dynamics of disordered systems: soft matter (gels, colloids, liquid crystals, etc.), glasses, defects, etc. // Semiconductors and Nanotechnology // Science education // Report assessment // Programme/project/thematic/monitoring // IT skills and competence // Formal science education // Food biotechnology // Education // Conducting // Condensed matter physics (including formerly solid state physics, superconductivity) // Applied thermodynamics // Academic profile
Sas-Paszt	Lidia	F	EVALUATOR	PL	University of Western Australia	Australia	Perth	Soil science // SEVENTH FRAMEWORK PROGRAMME FOR RESEARCH (FP7) // Plant biotechnology // ERASMUS+ // Biotechnology // Biological sciences // Agronomy // Agricultural sciences // Academic profile
Urbanek	Emilia	F	EVALUATOR	PL	Swansea University	United Kingdom	Swansea	Soil science // Sedimentology, soil science, palaeontology, earth evolution // Forest soils // Agriculture related to crop production, soil biology and cultivation, applied plant biology
Wolko	Bogdan	M	EVALUATOR	PL	Institute of Plant Genetics polish Academy of Sciences	Poland	Poznan	Plant genetics // Plant breeding // Molecular genetics // Legumes // Genomics