

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
Boguslawski	Piotr	M	EVALUATOR	PL	Kazimierz Wielki University	Poland	Bydgoszcz	Transport properties of condensed matter // Spintronics // Solid state physics // Semiconductors // Physical sciences // Electronic properties of materials, surfaces, interfaces, nanostructures, etc. // Electronic, magnetic and superconductive properties // Condensed matter properties // Computational physics
Brdys	Mieczyslaw	M	EVALUATOR	PL	Gdansk University of Technology	Poland	Gdansk	Water supply // Water distribution // Waste water treatment // Technological sciences // Situation awareness & assessment (surveillance) // Robotics and automatic control // Integrated management of water // Environmental biotechnology // Energy systems, smart energy, smart grids, wireless energy transfer // Electrical and electronic engineering // ECS Environmental control System // Critical infrastructure, emergency systems, security, safety engineering // Command and Control // Automation and control systems
Czyz	Malgorzata	F	EVALUATOR	PL	Medical University of Lodz	Poland	Lodz	Transcriptomics // Tissue culture // Stem cell biology // Signal transduction // RNA synthesis, processing, modification and degradation // Pharmacological sciences // Molecular biology and interactions // Medicinal chemistry // Health sciences // Cytochemistry // Cell signalling and cellular interactions // Cell differentiation, physiology and dynamics // Cell cycle and division // Cell biology, Microbiology // Biological sciences // Biological chemistry // Biochemistry and molecular mechanisms of signal transduction // Biochemistry and molecular biology // Biochemical research methods // Apoptosis
Demkow	Urszula	F	EVALUATOR	PL	Medical University of Warsaw	Poland	Warsaw	Vaccines // Respiratory systems // Psychiatric disorders (e.g. schizophrenia, autism, Tourette's syndrome, obsessive compulsive disorder, depression, bipolar disorder, attention deficit hyperactivity disorder) // Pharmacology, pharmacogenomics, drug discovery and design, drug therapy // Phagocytosis and cellular immunity // Molecular genetics, reverse genetics and RNAi // International cooperation and networks // Innate immunity and inflammation // Impact evaluation // Immunological memory and tolerance // Immunogenetics // Hematology // Health-related biotechnology // Genomics, comparative genomics, functional genomics // Epigenetics and gene regulation // Cardiovascular diseases // Biomarkers // Anticancer therapy // Allergology // Adaptive immunity
Doerffer	Piotr	M	EVALUATOR	PL	Institute of Fluid Flow Machinery, Polish Academy of Sciences	Poland	Gdansk	Hydrodynamics // Gas dynamics // Flight physics // Computational physics // Computational fluid dynamics (Flight physics) // Applied thermodynamics // Aero-engine technologies // Aerodynamics
Duplaga	Mariusz	M	EVALUATOR	PL	Jagiellonian University Medical College	Poland	Krakow	Tele-medicine // Social medicine // Respiratory systems // Public health // Public and environmental health // Personalised medicine // Medical technology // Medical engineering // IT skills and competence // Information science (social aspects) // Healthy ageing // Health telematics // Health services, health care research // Healthcare system // Health care sciences and services (including hospital administration, health care financing) // Electronic patient files // Clinical medicine // Chronic diseases // Biomedical engineering // Academic profile
Duszynski	Jerzy	M	EVALUATOR	PL	Division of Biological and Agricultural Sciences, Polish Academy of Sciences	Poland	Warsaw	Other medical sciences // Health sciences // Genetics and heredity // Cell biology, Microbiology // Biology (theoretical, mathematical, thermal, cryobiology, biological rhythm), Evolutionary biology // Biochemistry and molecular biology // Biochemical research methods
Lekszycki	Tomasz	M	EVALUATOR	PL	Warsaw University of Technology	Poland	Warszawa	Technologies involving the manipulation of cells, tissues, organs or the whole organism (assisted reproduction) // SMS Smart Materials and Structures // Simulation engineering and modelling // Scientific computing, simulation and modelling tools // Medical engineering // Mechanical engineering // Materials engineering // Computational engineering and computer aided design // Characterizer methods of materials // BVA Buckling, Vibrations and Acoustics // Biomaterials (as related to medical implants, devices, sensors) // Bioinformatics, biocomputing, and DNA and molecular computation // Applied mechanics // Aerostructures AST
Rokosz	Bogdan	M	EVALUATOR	PL	Ministry of Science and Higher Education	Poland	Warsaw	Ethics in research and innovation // Cell biology, Microbiology