

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
Argasinski	Krzysztof	M	EVALUATOR	PL	Institute of Mathematics, Polish Academy of Sciences	Poland	Warsaw	Systems evolution, biological adaptation, phylogenetics, systematics, comparative biology // Pure mathematics, Applied mathematics // Population biology // ODE and dynamical systems // Evolutionary biology: evolutionary ecology and genetics, co-evolution // Evolutionary biology // Ecology (theoretical and experimental: population, species and community level) // Biomathematics // Biological systems analysis, modelling and simulation // Application of mathematics in sciences
Balas	Robert	M	EVALUATOR	PL	Institute of Psychology Polish Academy of Sciences	Poland	Warsaw	Psychology (including human - machine relations)
Banaszek	Konrad	M	EVALUATOR	PL	University of Warsaw	Poland	Warsaw	Quantum optics and quantum information // Optics (including laser optics and quantum optics)
Bednarkiewicz	Artur	M	EVALUATOR	PL	Wroclaw Research Centre EIT+	Poland	Wroclaw	Spectroscopic and spectrometric techniques // Nanotechnology, nano-materials, nano engineering // Nanophysics: nanoelectronics, nanophotonics, nanomagnetism, nanoelectromechanics, etc. // Nanophotonics // Nano-materials (production and properties) // Microscopy and spectroscopy // Materials for sensors // Imaging, image and data processing // Biophotonics and medical applications // Biophotonics // Biomedical engineering
Betkowska Cavalcante	Agnieszka	F	EVALUATOR	PL	Gido Labs sp. z o.o.	Poland	Poznań	Speech processing // Signal processing // Machine learning, statistical data processing and applications using signal processing (e.g. speech, image, video) // Cognitive science, human computer interaction, natural language processing // Artificial intelligence
Bilewicz	Renata	F	EVALUATOR	PL	University of Warsaw	Poland	Warsaw	Physical chemistry, Polymer science, Electrochemistry (dry cells, batteries, fuel cells, corrosion metals, electrolysis) // Natural sciences // Medicinal chemistry // Electrochemistry, electroanalysis, microfluidics, sensors // Colloid chemistry // Chemistry // Analytical chemistry
Blachowicz	Tomasz	M	EVALUATOR	PL	Silesian University of Technology	Poland	GLIWICE	Spintronics // Optical engineering, photonics, lasers // Nanophysics: nanoelectronics, nanophotonics, nanomagnetism, nanoelectromechanics, etc. // Mesoscopic physics // Magnetism and strongly correlated systems // Electronic properties of materials, surfaces, interfaces, nanostructures, etc. // Electronic properties of materials and transport
Bujnicki	Janusz	M	EVALUATOR	PL	Adam Mickiewicz University	Poland	Poznan	Systems biology // Structural biology (crystallography and EM) // Structural biology // RNA synthesis, processing, modification and degradation // Phylogeny // Molecular evolution // Molecular design, de novo design // Molecular biophysics // Molecular biology and interactions // Molecular biology // Functional biology // Evolutionary biology // Enzymology // DNA synthesis, modification, repair, recombination and degradation // Computational modelling // Computational biology // Biophysics // Biological chemistry // Bioinformatics, biocomputing, and DNA and molecular computation
Cichy	Joanna	F	EVALUATOR	PL	Jagiellonian University, Faculty of Biochemistry, Biophysics & Biotechnology	Poland	Krakow	Tissue culture // Phagocytosis and cellular immunity // Microbiology // Innate immunity and inflammation // Histochemistry // General biochemistry and metabolism // Enzymology // Cytochemistry // Cell differentiation, physiology and dynamics // Biological basis of immunity related disorders // Antimicrobials // Adaptive immunity
Cieslak-Blinowska	Katarzyna	F	EVALUATOR	PL	University of Warsaw	Poland	Warszawa	Systems biology // Neurosciences // Neuroimaging and computational neuroscience // Network biology // Medical engineering // Man-machine-interfaces // Computational biology
Dlotko	Pawel	M	EVALUATOR	PL	University of Pennsylvania	United States	Philadelphia	Pure mathematics, Applied mathematics // Numerical analysis // Mathematical physics // Engineering mathematics // Computing systems // Computational physics // Computational models // Algorithms // Algebraic topology
Duch	Wlodzislaw	M	EVALUATOR	PL	Nanyang Tehcnological University	Singapore	Singapore	Technological sciences // Software development // Neural networks // Knowledge engineering // Intellegence agents // Informatics // Human computer interaction // Cognitive science // Autonomic computing // Artificial intelligence
Dzwinel	Witold	M	EVALUATOR	PL	AGH University of Science and Technology	Poland	Krakow	Signal processing // Parallel computing // Neural networks // Modelling tools // Modelling networks // Image processing // Computer science // Computational physics // Computational models // Computational mathematics // Chaos theory // Bioinformatics // Applied informatics // Algorithms // 3 D modelling
Fajkowski	Jakub	M	EVALUATOR	PL	Energie Control Austria	Austria	Vienna	Renewable electricity // Power transmission // Power supply // Electricity Transmission/Distribution // Electricity grid systems // Electricity grid control systems // Electrical engineering // Decentralised power generation
Goraj	Zdobyslaw	M	EVALUATOR	PL	Institute of Aviation	Poland	Warsaw	Technologies-Components // Technological sciences // Regional development // Mechanical engineering // Integrated platforms and systems and Human Factors // Equipments and sub systems // Design-Manufacturing // Aircraft design // Aeronautics technology domain // Aeronautics segments
Granosik	Grzegorz	M	EVALUATOR	PL	Technical University of Lodz	Poland	Lodz	Robotics // Intelligent interfaces // Generic skills // Control techniques
Jablonska	Krystyna	F	EVALUATOR	PL	Institute of Physics Polish Academy of Sciences	Poland	Warszawa	Structure of solids and liquids // Spintronics // Semiconductors and insulators: material growth, physical properties // Experimental physics // Electronic properties of materials, surfaces, interfaces, nanostructures, etc. // Condensed matter - beam interactions (photons, electrons, etc.)
Kaminska	Maria	F	EVALUATOR	PL	University of Warsaw	Poland	Warsaw	Technological sciences // Physical sciences // Nano-materials (production and properties) // Condensed matter physics (including formerly solid state physics, superconductivity)
Katcki	Jerzy	M	EVALUATOR	PL	Instytut Technologii Elektronowej (Institute of Electron Technology)	Poland	Warsaw	Structural properties of materials // Photonics // Photonic components // Opto-electronic components // Nanotechnology, nano-materials, nano engineering // Nanotechnology // Microelectronics // Micro- and nanoelectronics, optoelectronics // Materials Engineering // Electronics, photonics
Kos	Andrzej	M	EVALUATOR	PL	AGH University of Science and Technology	Poland	Kraków	Wireless systems // Thermal engineering // Tele-medicine // Technological sciences // Smart cards // Simulation engineering // Physical sciences // Networks beyond 3G // Nanosystems // Nanodevices // Nanobiotechnology // Microengineering // Materials Engineering // Manufacturing engineering // Health telematics // Energy-efficient building designs // Electrical engineering // Computer engineering // Combined heat power systems // Academic profile
Krawczyk	Maciej	M	EVALUATOR	PL	Adam Mickiewicz University	Poland	Poznań	Solid state physics // PV cells // Photonic components // Nanodevices // Magnetic resonance // Electronic, magnetic and superconductive properties
Krompiewski	Stefan	M	EVALUATOR	PL	Institute of Molecular Physics	Poland	Poznan	Physics // Condensed matter physics (including formerly solid state physics, superconductivity) // Computer science
Ladyzynski	Piotr	M	EVALUATOR	PL	Nalecz Institute of Biocybernetics and Biomedical Engineering Polish Academy of Sciences	Poland	Warsaw	Medical engineering and technology // Medical engineering // Biomedical engineering // Artificial organs
Marciniak	Marian	M	EVALUATOR	PL	Kielce University of Technology	Poland	Kielce	Telecommunications technology // Solid state physics // RF design // Physics of semiconductors // Photonic components // Optoelectronics // Optical and dielectric properties // New materials: oxides, alloys, composite, organic-inorganic hybrid, nanoparticles // Nanotechnology // Nanophysics: nanoelectronics, nanophotonics, nanomagnetism, nanoelectromechanics, etc. // Nanoelectronics // Micro- and nanoelectronics, optoelectronics // International cooperation // Communication engineering and systems telecommunications // Communication engineering // Applied optics
Myszkowski	Karol	M	EVALUATOR	PL	MPI Informatik	Germany	Saarbruecken	Computer technology // Computer graphics, computer vision, multi media, computer games // Computer games, multi-media, augmented and virtual reality // Computer engineering // Computer architecture, pervasive computing, ubiquitous computing // Communication engineering and systems telecommunications
Nowak	Maciej	M	EVALUATOR	PL	Jagiellonian University	Poland	Cracow	Technological sciences // Physical sciences
Ogorzalek	Maciej	M	EVALUATOR	PL	Jagiellonian University	Poland	Krakow	Micro (system) engineering // Medical engineering, biomedical engineering and technology // Information technologies // Information and communication technologies // Electrical and electronic engineering: semiconductors, components, systems // Biomedical engineering
Omarska	Grazyna	F	EVALUATOR	PL	consilia-eu	Poland	Warszawa	Public administration // EU research policy /Research policies in the EU
Piesiewicz	Radoslaw	M	EVALUATOR	PL	INNOMI	Poland	Gdynia	Valorisation and capacity building // Technology transfer // Technology evaluation // Technology commercialisation // Technologies-Components // Space technology domain // Socio-economical aspects of Space // Innovation strategies // Innovation methodologies // Innovation Management Consulting // Electrical and electronic engineering // CREATIVE EUROPE // Communication engineering and systems telecommunications

Pietruszko	Stanislaw	M	EVALUATOR	PL	Polish Society for Photovoltaics	Poland	Warsaw	Teacher training and education science // Renewable energy sources // Rational use of energy in buildings // PV systems // PV socio-economics // PV modules // PV materials // PV integration // PV components // PV cells // PV building applications // Opto-electronic components // IT skills and competence // ERASMUS+ // Energy Efficiency // Electricity grid control systems // Education // Decentralised power generation // Application assessment
Preis	Anna	F	EVALUATOR	PL	Adam Mickiewicz University	Poland	Poznan	Noise emissions // Exposure assessment
Religa	Dorota	F	EVALUATOR	PL	Karolinska Institutet	Sweden	Stockholm	Risk scores // Report assessment // Registries // Programme/project/thematic/monitoring // Nursing // Meta-analysis // Medical ethics // International cooperation and networks // General and internal medicine // Ethics in health sciences // Disease control // Dementia
Skrzypczak	Michal	M	EVALUATOR	PL	VERT Energy Consulting	Poland	Bielsko-Biala	Thermal engineering // RES integration in buildings // Renewable heating & cooling // Renewable energy sources // Renewable electricity // Energy end-use efficiency and energy services // Energy efficient industry // Energy efficient buildings // Energy Efficiency
Skulimowski	Andrzej Maciej Jacek	M	EVALUATOR	PL	AGH University of Science & Technology	Poland	Krakow	Robotics and automatic control // Robotics // Renewable energy sources // Project financing // Neuroimaging and computational neuroscience // Mathematics for High-Performance Computing // Mathematical aspects of computer science // Man-machine-interfaces // Knowledge and Technology transfer // Integrated platforms and systems and Human Factors // Innovation policy // Informatics and information systems // Industrial innovation policy // Global Systems Science // Foresight / Forecast // Event moderation // Energy Efficiency // Discrete mathematics and combinatorics // Automation and control systems // Algorithms and complexity
Sołtysinski	Tomasz	M	EVALUATOR	PL	Physikalisch-Technische Bundesanstalt	Germany	Berlin	Video-Games developer and producer - Media // Theoretical computer science, formal methods, quantum computing // Signal processing // Scientific computing and data processing // Research to business // Quantum optics and quantum information // Optical engineering, photonics, lasers // Numerical analysis, simulation, optimisation, modelling tools, data mining // Neuroimaging and computational neuroscience // Medical engineering and technology // Machine learning, statistical data processing and applications using signal processing (e.g. speech, image, video) // Informatics and information systems // Human computer interaction and interface, visualization and natural language processing // Data and image processing // Computer graphics, computer vision, multi media, computer games // Computer games, multi-media, augmented and virtual reality // Computational biology // Biophysics (e.g. transport mechanisms, bioenergetics, fluorescence) // Bioinformatics, e-Health, medical informatics // Bioinformatics, biocomputing, and DNA and molecular computation
Stobinska	Magdalena	F	EVALUATOR	PL	University of Gdansk	Poland	Gdansk	Ultra-cold atoms and molecules // Quantum optics and quantum information // Optics, non-linear optics and nano-optics // Optics (including laser optics and quantum optics) // Optical engineering, photonics, lasers // Non-linear physics // Nanophysics: nanoelectronics, nanophotonics, nanomagnetism, nanoelectromechanics, etc. // Micro- and nanoelectronics, optoelectronics // Metrology and measurement // Lasers, ultra-short lasers and laser physics
Swigon	Marzena	F	EVALUATOR	PL	Uniwersytet Warmińsko-Mazurski w Olsztynie - University of Warmia & Mazury in Olsztyn	Poland	Olsztyn	Social sciences // Media and socio-cultural communication // Library science // Information science (social aspects) // Humanities
Szuskiewicz	Ewa	F	EVALUATOR	PL	University of Szczecin	Poland	Szczecin	Physics // Physical sciences // Computer science // Astrophysics // Astronomy (including astrophysics, space science) // Astrobiology
Szymanowska-Pulka	Joanna	F	EVALUATOR	PL	University of Silesia	Poland	Katowice	Statistics // Plant sciences, botany // Natural sciences // Mathematical modelling // Development, developmental genetics, pattern formation and embryology in plants // Computational biology // Biophysics // Biomechanics
Wojciak	Rafal W.	M	EVALUATOR	PL	Poznan University of Medical Sciences	Poland	Poznan	Therapeutic nutrition // Sexual health // Psychosomatics // Psychology, special (including therapy for learning, speech, hearing, visual and other physical and mental disabilities) // Psychiatric disorders (e.g. schizophrenia, autism, Tourette's syndrome, obsessive compulsive disorder, depression, bipolar disorder, attention deficit hyperactivity disorder) // Nutrition related disorders // Neuropsychology // Neurobiology // Neuroanatomy and neurophysiology // Brain research // Behavioural neuroscience (e.g. sleep, consciousness, handedness) // Behavioural biology
Wojcicka-Migasiuk	Dorota	F	EVALUATOR	PL	Lublin University of Technology	Poland	Lublin	Technological sciences
Wójcik	Daniel	M	EVALUATOR	PL	Nencki Institute of Experimental Biology	Poland	Warsaw	Neuroinformatics // Neuroimaging and computational neuroscience // Computational biology // Brain simulation; brain modelling; molecular neuroscience; cellular neuroscience; cognitive neuroscience; theoretical neuroscience
Wrona	Konrad	M	EVALUATOR	PL	NATO Communications and Information Agency	Netherlands	Den Haag	Training and exercises // Security metrics // Secure software engineering // Risks assessment, modelling and impact reduction // Risks and vulnerabilities assessment // Risk reduction // Network technologies / Internetworking // Networks and information security systems // Interoperable secured communications (Security systems architecture) // Internet of Things // Internet architectures // Information technologies // Information Security Technologies // FIRE, Future Internet Research and Experimentation // Ergonomic and Human factors // Data mining // Critical infrastructure, emergency systems, security, safety engineering // Computing Technologies // Communication technologies // Artificial Intelligence & Decision support
Zarzycki	Pawel	M	EVALUATOR	PL	Koszalin University of Technology	Poland	Koszalin	Trace Analysis // Spectroscopic and spectrometric techniques // Quantitative analysis // Qualitative analysis // Paper and wood // Organic chemistry // Nano-processes (applications on nano-scale) // Nano-materials (production and properties) // Method development in chemistry // Metabolomics // Limnology // GC, HPLC, TLC, Electrophoresis // Extraction methods // Environmental biotechnology, bioremediation, biodegradation // Civil engineering, maritime/hydraulic engineering, geotechnics, waste treatment // Chemical instrumentation // Bioremediation, diagnostic biotechnologies (DNA chips and biosensing devices) in environmental management // Analytical chemistry
Zimniewska	Malgorzata	F	EVALUATOR	PL	The Institute of Natural Fibers & Medicinal Plants	Poland	Poznan	Technology // Technological innovation // Nano-processes (applications on nano-scale) // Medical engineering, biomedical engineering and technology // Materials engineering (biomaterials, metals, ceramics, polymers, composites, etc.) // Materials engineering // Composites (including laminates, reinforced plastics, cermets, combined natural and synthetic fibre fabrics filled composites) // Bioproducts (products that are manufactured using biological material as feedstock) biomaterials, bioplastics, biofuels, bioderived bulk and fine chemicals, bio-derived novel materials