PASIFIC CALL 2 RESERVE LIST

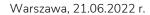






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Maria Skłodowska-Curie Actions





BDN.0622.1.2021 PASIFIC.0622.1.2021

PASIFIC CALL 2 reserve list

PE PANEL:

	First name	Last name	Acronym	ID of proposal	Tittle	Host Institute
1.	Marcin	Bialek	TeraMag	962115	Towards TeraHertz Cavity Magnonics	Institute of High Pressure Physics, PAS
2.	Pallavi	Kumari	NFMTMB	1057011	Nanostructured Functional Materials with Tailored Morphology from Block copolymer induced self-assembly of small organic molecules for electronic and optoelectronic applications	Centre of Polymer and Carbon Materials, PAS
3.	Shumaila	Razzaque	MICPOLCO2	997206	Fabrication of multiple sites microporous polymers for mitigating CO2 and its utilization.	Institute of Physical Chemistry, PAS
4.	Syed	Shah	Hydrobonereg	1057030	Biopolymer based Enzyme-mediated fast in situ injectable hydrogels laden with Curcumin nanocrystals for bone tissue engineering	Institute of Fundamental Technological Research, PAS
5.	Sk	Sazim	HO(Q)NC	1036655	Higher-order maps and (quantum) network communication	Center for Theoretical Physics, PAS
6.	Daniel	Ernani Martins Neto	ExcTop@LHC	962113	Exclusive top production in proton-proton collisions at the LHC	Henryk Niewodniczanski Institute of Nuclear Physics, PAS



LS PANEL:

	First name	Last name	Acronym	ID of proposal	Tittle	Host Institute
1.	Monika	Hejna	ADVISE	1260167	Algal-based alternatives: their ability to perform of anti- inflammatory, antioxidant and antimicrobial activities in swine farming system	Institute of Genetics and Animal Biotechnology, PAS
2.	Francesco	Latterini	AlmSusFor	1206755	Assessment of the environmental impacts to the forest ecosystem due to forest management: a comprehensive approach to enhance sustainable forestry in the context of climate change	Institute of Dendrology, PAS
3.	Shawan	Chowdhury	CLIMLECON	930966	Climate change and Lepidoptera conservation in the Anthropocene	Institute of Nature Conservation, PAS
4.	Prasanth	Kumar	SimNPL	1055181	Targeting nucleic acid- protein complexes with small molecules using a deep-learning framework	International Institute of Molecular and Cell Biology



SSH PANEL:

	First name	Last name	Acronym	ID of proposal	Tittle	Host Institute
1.	Oksana	Pochapska	UETransCap	1055160	Transformation of the consciousness of the audience under the influence of the printed media in Post-Soviet and European Countries	Institute of Philosophy and Sociology, PAS
2.	Navjotpal	Kaur	MMAGS	1057782	Men, Masculinities, and Agriculture: A Gendered Approach to Environmental Degradation in the Global South	Institute of Philosophy and Sociology, PAS
3.	Samuel	Olaniran	SMBWPMC	925313	Improved damage criteria for historical wooden constructions and panel paintings	Jerzy Haber Institute of Catalysis and Surface Chemistry, PAS
4.	Simon	Measho Yhdego	AGIFPA	1055198	Agroecosystem Variability and Associated Impacts on Food Production in North-East Africa	Institute of Geography and Spatial Organization, PAS
5.	Millán	Mozota	THE KEY TOOLS	1036657	Bone and Antler in Changing Times: The technology of hard animal matter processing during the Mesolithic in Northern Europe	Institute of Archaeology and Ethnology, PAS

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	Sporządzi
	Akceptacja

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