

Call title: 'Infrastructures for advanced research'

Rating list of projects from the designated information prior to their numerical evaluation
(from highest value to lowest)

No.	Application ID	Applicant's full name	Organization	Project title	Average rating
1.	2023.05/0022	Dzhagan Volodymyr Mykolayovych	V. Lashkaryov Institute of Semiconductor Physics	Creation of the State key laboratory "Centre of critical optoelectronic micro-/nano-technologies and expertise"	96.9
2.	2023.05/0021	Lesyk Roman Bogdanovych	Danylo Halytsky Lviv National Medical University	Building the research infrastructure of the drug design ecosystem	90.9
3.	2023.05/0009	Demchenko Valeriy Leonidovich	E.O.Paton Electric Welding Institute	Development of biopolymer nanocomposite materials to stimulate the regeneration of living tissues and wound healing	90.4
4.	2023.05/0015	Samaryk Volodymyr Yaroslavovych	LVIV POLYTECHNIC NATIONAL UNIVERSITY	Development of hydrogel means for emergency treatment of penetrating abdominal wounds within the framework of the creation of the Center for Research on New Polymeric Materials for Medicine	89.7
5.	2023.05/0003	Chebanov Valentyn Anatolijovych	State Scientific Institution "Institute for Single Crystals" NAS of Ukraine	Development of new materials based on supramolecular systems for biomedical and veterinary applications	89
6.	2023.05/0007	Turkevych Volodymyr Zinoviiovych	V. Bakul Institute for Superhard Materials	Development of a collective use center of the V.Bakul Institute for Superhard materials of the National Academy of Sciences of Ukraine as a scientific and instrumental base for the creation of advanced superhard composite materials	89
7.	2023.05/0026	Blikharskyy Zinovi Yaroslavovych	Lviv Polytechnic National University	Innovative complex approaches to the repairing of transport structures	87.9

8.	2023.05/0024	Komarov Igor V.	Taras Shevchenko National University of Kyiv	Addressing Contemporary Issues in Chemistry, Biomedicine, Physics, and Materials Science Using High-Performance Computing and Machine Learning	87.9
9.	2023.05/0023	Skibo Galyna Grygorivna	Bogomoletz Institute of Physiology NAS of Ukraine	Biomedical Center for Innovative Research in Neuroscience	86.7
10.	2023.05/0019	Bryk Taras Mykhaylovych	Institute for Condensed Matter Physics of the National Academy of Sciences of Ukraine	Interdisciplinary Center for Computer Simulations: creation, basic research, teaching and sustainability	86.3
11.	2023.05/0004	Grytsenko Kostyantyn Petrovych	V. Lashkaryov Institute of Semiconductor Physics	Creation of technological and control-measuring complexes for the production of elements and devices of modern optoelectronics and sensor technique	85.4
12.	2023.05/0008	GURALSKYI ILLIA Oleksandrovyh	Taras Shevchenko National University of Kyiv	Materials for switching electromagnetic radiation of different frequency ranges	82.8
13.	2023.05/0013	Lushchak Volodymyr Ivanovych	Vasyl Stefanyk Precarpathian National University	Stress-induced alterations in Drosophila, mice, and humans	63.8