

### Lista rankingowa wniosków rekomendowanych do dofinansowania

**Program/nr konkursu: Small Grant Scheme, Program "Badania stosowane"**

**Ścieżka / obszar: wnioski, w których główni badacze nie spełniają kryteriów młodego naukowca**

**Data rozpoczęcia i zakończenia naboru wniosków: 28.09-11.12.2020 r.**

Lp.	Nr wniosku lub akronim	Wnioskodawca	Tytuł projektu	Ocena końcowa	Status wniosku
1	HyStor	Wroclaw University of Science and Technology	Improving the Efficiency of Hydrogen Storage Vessels through Novel Oxide Coatings	25	rekomendowany do dofinansowania
2	BioAbsMat	Institute of Metallurgy and Materials Science of Polish Academy of Sciences	New generation material for application in bioabsorbable orthopedic implants	24	rekomendowany do dofinansowania
3	ENDLESS-Mol	Nicolaus Copernicus University in Toruń	Engineering a Novel, Diverse, Library-based Electronic Structure Suit for Molecular Design	23,5	rekomendowany do dofinansowania
3	CerChamber	Łukasiewicz Research Network - Institute of Ceramics and Building Materials	Development of ceramic and ceramic composite combustion chamber fabrication	23,5	rekomendowany do dofinansowania
3	BioLigaMed	Institute of Fundamental Technological Research PAS	Preclinical study of the implant for reconstruction of the cruciate ligament with a substitute for bone regeneration	23,5	rekomendowany do dofinansowania
6	TAISTI	Poznan University of Technology	Development of a Technology based on Artificial Intelligence for inferring SubsTitutable recipe Ingredients	23	rekomendowany do dofinansowania
7	RenMet	Łukasiewicz Research Network - Institute of Non-Ferrous Metals	Innovative hydrometallurgical technologies for the production of rhenium compounds from recycled waste materials for catalysis, electromobility, aviation and defense industry	22,5	rekomendowany do dofinansowania
8	AptaCancer	Jagiellonian University in Kraków	Single-stranded DNA aptamer capable of specifically binding human PD-L1 as a new molecular probe in cancer diagnosis.	22,5	rekomendowany do dofinansowania
9	HumMilkPres	Gdańsk University of Technology	Storage of human milk in unfrozen state under high pressure-subzero temperature conditions - new method of preservation	22,5	rekomendowany do dofinansowania
10	HotHybrids	Uniwersytet Gdański	Pioneering hybrid materials for CO2 photoconversion	22,5	rekomendowany do dofinansowania

11	MOHMARER	Silesian University of Technology	Modern hybrid materials for rare earth elements recovery from coal fly ashes	22,5	rekomendowany do dofinansowania
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