

## Lista rankingowa wniosków rekomendowanych do dofinansowania

Program/nr konkursu: Program „Badania stosowane” w ramach Norweskiego Mechanizmu Finansowego 2014-2021 / POLNOR 2019					
Ścieżka / obszar: Welfare, health and care					
Data rozpoczęcia i zakończenia naboru wniosków: 23.09.2019 – 12.12.2019					
Lp.	Akronim	Wnioskodawca / Promotor projektu i członkowie konsorcjum	Tytuł projektu	Ocena końcowa	Status wniosku
1	ALTERCAR	Warszawski Uniwersytet Medyczny, Oslo University Hospital, Pure Biologics S.A.	Development of alternative CAR constructs targeted against refractory B-cell malignancies	25	rekomendowany do dofinansowania
2	TEPCAN	Medical University of Warsaw, Institute of Nuclear Chemistry and Technology, University of Warsaw, University of Bergen, Norwegian Institute for Air Research, NorGenoTech AS	Theranostic Exosomes in Personalized Cancer Nanomedicine	22	rekomendowany do dofinansowania
3	DUALDRUG	University of Wroclaw, Oslo University Hospital, Pure Biologics S.A.	Novel targeted therapy based on dual warhead conjugates against FGFR-dependent cancers	21,5	rekomendowany do dofinansowania
4	POLNOR-RHEUMA	Jagiellonian University Medical College, Sorlandet Sykehus Hospital, Kambu Spółka z o.o., DiaGraphIT AS	The POLish NORwegian research collaboration to increase quality of health care and improve health outcomes of children and adult patients with RHEUMAtological diseases – the POLNOR RHEUMA project	20,5	rekomendowany do dofinansowania
5	PrevEco	International Institute of Molecular and Cell Biology in Warsaw, Norwegian University of Life Sciences, TINE SA	OneHealth approach to sustainable prevention and treatment of infectious diseases	20	rekomendowany do dofinansowania

6	Hetman	<p>Uniwersytet im. Adama Mickiewicza / Adam Mickiewicz University,  Akustix Sp. z o. o. / Akustix Ltd.,  Akademia Górniczo-Hutnicza im. Stanisława Staszica / AGH University of Science,  Stifelsen SINTEF, P.O.,  Instytut Ochrony Środowiska &amp;ndash; Państwowy Instytut Badawczy / Institute of Environmental Protect,  Główny Instytut Górnictwa / Central Mining Institute,  Instytut Medycyny Pracy im. prof. Jerzego Nofera / Nofer Institute of Occupational Medicine,  Polskie Stowarzyszenie Energetyki Wiatrowej / Polish Wind Energy Association</p>	Healthy society-towards optimal management of wind turbines' noise	19,5	rekomendowany do dofinansowania
7	REFSA	<p>Warsaw University of Technology,  Tecna Sp. z o.o.,  National Institute of Public Health - National Institute of Hygiene,  Oslo Metropolitan University,  Norwegian Institute of Public Health</p>	Machine Learning-based systems for the automation of systematic literature reviews in food safety domain	19	rekomendowany do dofinansowania