Results of the first call in the Baltic Research Programme

On 26 September, 2019 Minister Mailis Reps approved the list of projects to be financed under the Baltic Research Programme funded by the EEA Grants. According to the proposal of the Programme Committee of the Baltic Research Programme the following projects* will be financed:

No	Project application number	Research area	Project Leader (EE)	Project Promoter institution (EE)	Project Partner(s) institutions	Project title	Total project budget
1	EMP340	Culture and Society	Ülo <u>Valk</u>	University of Tartu	Institute of Lithuanian Literature and Folklore; Institute of Literature, Folklore and Art, University of Latvia; University of Oslo	Re-storied Sites and Routes as Inclusive Spaces and Places: Shared Imaginations and Multi- layered Heritage	907 478,00
2	EMP416	Health	Anneli Uusküla	University of Tartu	Lithuanian University of Health Sciences; Riga Stradinš University; Cancer Registry of Norway	Towards elimination of cervical cancer: intelligent and personalised solutions for cancer screening	907 847,00
3	EMP426	Biosciences and Environment, Natural Sciences and Engineering	Lauri Vates	University of Tartu	Vilnius University; Norwegian University of Science and Technology	Novel high-performance polymers from lignocellulosic feedstock	710 504,00
4	EMP442	Biosciences and Environment	Leho Tedersoo	University of Tartu	Lithuanian Research Centre for Agriculture and Forestry; Silava; Arctic University of Norway; University of Copenhagen; LUKE	Sustainable use of soil resources in the changing climate	907 947,00
5	EMP474	Natural Sciences and Engineering	Andrii Blinov	Tallinn Technical University	Kaunas University of Technology; Riga Technical University; Norwegian University of Science and Technology; Centre of Technology and Systems/UNINOVA; University of Extremadura	Optimised Residential Battery Energy Storage Systems	750 536,00
6	EMP475	Culture and Society	Djuddah Arthur Joost Leijen	University of Tartu	Vilnius University; Liepaja University; University of Bergen; Nicholas Groom	Academic Writing in the Baltic States: Rhetorical Structures through culture(s) and languages	907 947,00
7	EMP480	Natural Sciences and Engineering	Tarmo Soomere	Tallinn Technical University	Klaipeda University; Latvian Institute of Aquatic Ecology; Norwegian University of Science and Technology	Solutions to current and future problems on natural and constructed shorelines, eastern Baltic Sea	907 741,00