IGA/A Projects Evaluation Results – 2nd Round *			
Faculty	Number	Name	Decision of the Grant Committee
Continuing Projects			
FBA	2/2021	Long-term orientation: The effects on strategic orientation of family firms Proposer: Ing. Nikola Rosecká	to continue financing
FBA	6/2021	Norm-nudging – Theoretical framework and implementation guidelines Proposer: Ing. Mgr. Marek Vranka	to continue financing
FIS	18/2021	A machine-learning and other non-conventional approaches to survival time-event predicting: an innovation of established methodology and application to rare events of various provenience Proposer: Ing. MUDr. Lubomír Štěpánek	to continue financing
FIS	5/2021	Social Ties Proposer: Mgr. Jana Syrovátková	to continue financing
New Projects			
FIS	11/2022	Machine-learning and artificial intelligence based methods to model blockchain generation process and prices of the top 30 most influential cryptocurrencies using dynamic and canonical time warping Proposer: Ing. Jiří Koudelka	project to be financed
FFA	2/2022	Exploring the unconventional determinants of income and wealth inequality Proposer: Ing. Viktar Dudzich	project to be financed
FIR	7/2022	Patterned (in)formal behaviour of sub-state actors within multi-level governance structures Proposer: Ing. Michal Strnad	project to be financed
FE	8/2022	Monetary Policy Consistency: Analysis of Taylor Rule With Time-Varying Parameters Proposer: Ing. Tomáš Pokorný	project to be financed
FE	6/2022	Measurement and evaluation of the digitalisation effects at the regional level in selected countries Proposer: Bc. Martina Kubíková	project to be financed provided the budget is adjusted
FBA	12/2022	Which factors support the implementation of evidence-based practices and innovations? Proposer: Ing. Jan Mojžíš	proposal rejected
FIS	5/2022	PRECOG: Predicting REsearch COncepts of siGnificance Proposer: Ing. Lucie Beranová	proposal rejected
FBA	4/2022	The Effect of Robotics on Employment, Productivity, Inequality, and Workers' Share of GDP in the European Union Proposer: Shahab Sharfaei	proposal rejected
FE	10/2022	The use of AI methods and tools in the economic and content analysis of selected companies in the USA. after 1990 Proposer: Mgr. Petr Štěrba	proposal rejected
* The proposal of the VŠE Grant Committee is subject to approval by the Rector.			