Mobilitní projekty, jejichž řešení bylo prodlouženo do r. 2021 z důvodu pandemie COVID-19

Reg. číslo projektu	Název projektu	Hlavní řešitel	Pracoviště AV ČR
CASS-18-02	Transformations of Societies in Global Interactions: China, the EU, the USA	HRUBEC Marek	FLÚ
CASS-18-03	Relations between China and Czechoslovakia / the Czech Republic in a changing international configuration: History and Reality	TÚMA Oldřich	ÚSD
EST-18-01	Development of Nanophosphors and Thin Films for Optical Gas Sensing	NOVOTNÝ Michal	FZÚ
EST-18-03	Non-invasive Sampling and Analysis of Body Fluids of Sportsmen for Optimization of Training Load	KUBÁŇ Petr	ÚIACH
EST-18-05	Youth Policical Participation in Post-Communist Europe	KOSTELECKÝ Tomáš	SOÚ
MAS-18-01	Mongolian Community in the Czech Republic	FORMÁNKOVÁ Lenka	SOÚ
SAV-18-01	Magnetoacoustic waves and dynamics of selected magnetic/plasma structures observed in solar active regions	MÉSZÁROSOVÁ Hana	ASÚ
SAV-18-02	Photometric and spectroscopic study of exoplanetary candidates	SKARKA Marek	ASÚ
SAV-18-03	Modelling of solar prominence fine structures using simultaneous SUMER and IRIS UV spectroscopy of hydrogen and magnesium lines	GUNÁR Stanislav	ASÚ
SAV-18-04	Atmospheric electricity and secondary cosmic radiation	CHUM Jaroslav	ÚFA
SAV-18-11	Novel integrated approaches for research of biomedical effects of pulsed electric fields	CIFRA Michal	ÚFE
SAV-18-12	Development of new advanced ceramic composites for aerospace industry	DLOUHÝ Ivo	ÚFM
SAV-18-13	Progressive methods for treatment the functional and mechanical properties of powder materials	HADRABA Hynek	ÚFM
SAV-18-16	Monitoring of effects of natural and synthetic ligands of nuclear retinoid receptors on key proteins involved in epithelial-mesenchymal transition in human breast cancer cells by the mass spectrometry	BOBAĽOVÁ Janette	ÚIACH
SAV-18-17	Study of molecules involved in fertilization process of mammals	POSTLEROVÁ Pavla	BTÚ
SAV-18-18	Analysis of revitalization process in beech ecosystems over the immission load	HÉDL Radim	BÚ
SAV-18-20	Classical and molecular karyology of *Diphyllobothrium* parasites: detection of phylogenetically informative markers	MAREC František	BC-ENTÚ
SAV-18-21	Eggs ultrastructure of the basal tapeworm groups (Caryophyllidea, Diphyllobothriidea)	NEBESÁŘOVÁ Jana	BC-PARÚ
SAV-18-24	In vivo activity of silymarin flavonolignans on model infection induced with cestode Mesocestoides vogae in mice	BIEDERMANN David	MBÚ

SAV-18-25	Barth syndrome - Study of mitochondrial morphology in a novel yeast model	MALÍNSKÝ Jan	ÚEM
SAV-18-26	Synthesis and characterization of novel organic-inorganicpolymeric hybrids for 3D printing	BRUS Jiří	ÚMCH
SAV-18-27	Study of the triggering mechanisms and transmission of cardioprotective signals induced by noninvasive adaptive stimuli	NECKÁŘ Jan	FGÚ
SAV-18-29	Language and culture under the Carpathians in terms of current Slovak-Czech research	ČERMÁK Václav	SLÚ
SAV-18-31	Social Change in the Phenomenological and Postphenomenological Context	URBAN Petr	FLÚ
FWO-19-06	Art, Ontology and Politics	BIERHANZL Jan	FLÚ
DAAD-19-01	Monodisperse direct-bandgap silicon nanoparticles for advanced optoelectronic and biological applications	HERYNKOVÁ Kateřina	FZÚ
DAAD-19-02	Molecular level studies of synergy in chemo-radiation therapy of cancer	KOČIŠEK Jaroslav	ÚFCH JH
DAAD-19-03	Nano-enhancers for future radiotherapy: New insights into the mechanism of nanoparticle-mediated tumor cell radiosensitization (NanoCancer)	FALK Martin	BFÚ
DAAD-19-04	Role of nuclear γ-tubulin in epigenetic control of pericentromeric heterochromatin organization	BINAROVÁ Pavla	MBÚ
DAAD-19-09	Self-immolative biodegradable copper-containing polyoxalate nanoparticles for tumor radiosensitization	HRUBÝ Martin	ÚMCH
DAAD-19-10	Multidimensional trophic niches in belowground animal communities along a successional gradient	CHEN Ting-Wen	BC

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