

STCU Funding Table

43rd Governing Board - Amendment



#	Country Code	City	Full Title	Leading Institution	Requested Funds	USA (US \$)	European Union (EURO)	Total Funding (US \$)	Total Funding (US \$ + EURO)	Comments Conditions
6224	MD	Chisinau	Physical and Photoelectrocatalytic Properties of (Ag,Cu) ₂ ZnSn(S,Se) ₄ for Environmental Friendly Photocatalysis and	Institute of Applied Physics	\$50,000	\$25,000	€ 22,976	\$25,000	\$ 25000 € 22976	US:5 EU:5
Subtotal Projects Approved:					\$50,000	\$25,000	€ 22,976	\$25,000	\$ 25000 € 22976	
6173	UA	Kyiv	Ionic-plasma treatment of nano-structural materials to modify	V. N. Bakul Institute for Superhard Materials	\$100,000					US:2 EU:2
6219	MD	Chisinau	Optical and Magnetic Molecular Switches: Prospects for Practical	Institute of Applied Physics	\$50,000		€ 22,976		€ 22976	US:2 EU:5
6220	MD	Chisinau	Finite-Velocity Diffusion Processes and Their Applications to Modelling the Spread of Pollution from	Institute of Genetics of the Academy of Sciences of Moldova	\$50,000					US:2 EU:2
6221	MD	Chisinau	Practical applications of quasigrups in cryptology	Institute of Mathematics and Computer Science	\$49,984					US:2 EU:2
6222	MD	Chisinau	Three-dimensional hierarchical hybrid nanoarchitectures based on graphitic aerogels and nanocrystalline	Technical University of Moldova	\$50,000		€ 22,976		€ 22976	US:2 EU:5
6223	MD	Chisinau	Advanced Econophysical Analysis for Optimization Transition to Sustainable Energy Development -	University of Academy of Sciences of Moldova	\$50,000					US:2 EU:2
6225	MD	Chisinau	Molecular monitoring of the most important fungal and bacterial diseases in apple orchards of Moldova	Institute of Genetics, Physiology and Plant Protection	\$49,994		€ 22,973		€ 22973	US:2 EU:5
6226	MD	Chisinau	"MODIFIED ANAEROBIC PROCESS OF CO ₂ BIOCONVERSION, PRODUCTION OF HIGH-CALORIC BIOMETHANE AND VITAMINIZED FORAGE	Research Center of Applied and Ecological Chemistry, Moldova State UniversityState University of Moldova	\$50,000					US:2 EU:2

1. Review Incomplete
2. Review Complete - No willingness to fund
3. Rewrite / resubmit - see comments
4. Same as 3

5. Approved for funding. See comments
6. Proj. Dev Grant awarded
7. N/A

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6227	MD	Chisinau	Doped Dirac semimetal Cd3As2 as material for	Institute of Applied Physics, Academy of Sciences of	\$49,990					US:2 EU:2
6228	MD	Chisinau	Fiber Optic Perimeter Intrusion Monitoring System	Institute of Applied Physics	\$48,989					US:2 EU:2
6229	MD	Chisinau	The localized synthesis and integration of semiconducting oxide nanostructures for gas and biomedical-sensing	Technical University of Moldova	\$50,000	\$25,000		\$25,000	\$ 25000	US:5 EU:2
6230	MD	Chisinau	The development of nanoscale semiconductor composites (CdS, PbS) carriers for optical	State University of Moldova	\$50,000					US:2 EU:2
6231	MD	Chisinau	Medium-Power and High-Power Converters and Electric Drives with Synchronized Modulation for	Institute of Power Engineering of the Academy of Sciences of Moldova	\$50,000					US:2 EU:2
6232	MD	Chisinau	High performance blue and violet InGaN lasers	State University of Moldova	\$49,992					US:2 EU:2
6233	MD	Chisinau	Development and application of agroecological approaches in sustainable insect pest management for healthy	Institute of Zoology	\$50,000		€ 22,976		€ 22976	US:2 EU:5
6234	MD	Chisinau	Identifying the most suitable form of vitamin B12 for production and medical	Institute of Chemistry of the Academy of Sciences of Moldova	\$50,000					US:2 EU:2
6238	MD	Chisinau	Digitization of old printed texts: a technology of free access to the cultural heritage	Institute of Mathematics and Computer Science	\$49,984					US:2 EU:2
6239	MD	Chisinau	Ultrasonic technology and installation for presowing treatment of seeds increasing their quality and yield	Institute of Applied Physics	\$49,995					US:2 EU:2
6244	MD	Chisinau	Frequency converter for interconnection of asynchronous power	Institute of Power Engineering of the Academy of Sciences of Moldova	\$49,952					US:2 EU:2

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See comments
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6245	MD	Chisinau	Innovative multicomponent nano-scale pharmaceutical solids containing hexamminecobalt(III) with	Institute of Chemistry of ASM	\$50,000		€ 22,976		€ 22976	US:2 EU:5
6246	MD	Chisinau	Optimization of thermal properties of graphene-based materials for efficient thermal management and heat-	State University of Moldova	\$50,000					US:2 EU:2
6247	UA	Lviv	Object-oriented computational models-software for prediction of elastic and phononic properties of three-	Ya.S. Pidstryhach Institute for Applied Problems of Mechanics and Mathematics of the National Academy of Sciences of Ukraine	\$100,000	\$25,000	€ 22,976	\$25,000	\$ 25000 € 22976	US:5 EU:5
6248	UA	Kijiv	Development and preparation for implementation of wireless sensor networks for environmental monitoring on	V.M. Glushkov Institute of Cybernetics	\$100,000					US:2 EU:2
6249	UA	Kijiv	Synergetic enhancement of laser radiation frequency conversion efficiency in KDP crystals with incorporated	Institute of Physics, NAS of Ukraine	\$99,000					US:2 EU:2
6250	UA	Kyiv	Hybrid Josephson junctions for novel components of superconducting supercomputers for telecommunications and	G.V. Kurdyumov Institute for Metal Physics of the National Academy of Sciences of Ukraine	\$99,988	\$24,997	€ 22,973	\$24,997	\$ 24997 € 22973	US:5 EU:5
6251	UA	Kharkiv	LED reflectometer based upon Low Coherence Interferometry for Metrological Maintenance of	O.Ya. Usikov Institute of Radiophysics and Electronics	\$99,998					US:2 EU:2
6252	UA	Kyiv	Advanced Gallium-Nitride Quantum Heterostructures for High-Power Nanoelectronics and Optoelectronics	V.E. Lashkaryov Institute of Semiconductor Physics	\$100,000					US:2 EU:2

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6253	UA	Kharkiv	Cheap high-efficiency solar energy converters based on nanoheterostructures of organic-inorganic halide	V.I. Vernadsky Institute of General and Inorganic Chemistry	\$100,000					US:2 EU:2
6254	UA	Mykolaiv	High energy synthesis of multifunctional nanomaterials based on Al, Ti and Mg	Institute of Pulse processes and technologies of NAS of Ukraine	\$100,000					US:2 EU:2
6255	UA	Kyiv	Development of Mn-based permanent magnets	G.V. Kurdyumov Institute for Metal Physics	\$100,000					US:2 EU:2
6256	UA	Kijiv	Novel functional nanomaterials to improve chemotherapy effectiveness	Institute of Physics, NAS of Ukraine	\$95,588		€ 43,924		€ 43924	US:2 EU:5
6257	UA	Kijiv	Technology of biomolecular recognition of aflatoxin B1 using nanostructured composite plasmoneic	Institute of Molecular Biology and Genetics of National Academy of Sciences of Ukraine	\$99,906					US:2 EU:2
6258	UA	Kijiv	Multitarget drug discovery to overcome antibiotic resistance in Mycobacterium	Institute of Molecular Biology and Genetics of National Academy of Sciences of Ukraine	\$100,000		€ 45,952		€ 45952	US:2 EU:5
6259	UA	Kyiv	Synthesis and validation of nanoparticles directly targeting cancer cells as a novel approach in	O.O.Chujko Institute of Surface Chemistry	\$99,969					US:2 EU:2
6260	UA	Kyiv	Development of biotechnology approaches in multipotent stem cell application for treatment of endothelial	Bogomoletz Institute of Physiology of the Ukrainian National Academy of Sciences	\$98,904					US:2 EU:2
6261	UA	Kijiv	Direct cardiogenic reprogramming of fibroblasts as promising strategy for therapy of injured heart	Institute of Molecular Biology and Genetics of National Academy of Sciences of Ukraine	\$100,000		€ 45,952		€ 45952	US:2 EU:5
6262	UA	Kyiv	Development of technology for three-dimensional culture of multipotent cells to regenerate tissue after	Center of molecular and cell research of National University of Kyiv-Mohyla Academy	\$98,055		€ 45,058		€ 45058	US:2 EU:5
6263	UA	Ivano-Frankivsk	Multifunctional nanocomposite materials based on carbon and quasi-two-dimensional MoS ₂ or WS ₂	Vasyl Stefanyk Precarpathian National University	\$100,000					US:2 EU:2

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6264	UA	Kyiv	Novel Gold-Polymer-Photosensitizer Nanosystems for Photodynamic Therapy	Taras Shevchenko National University of Kyiv	\$99,988					US:2 EU:2
6265	UA	Uzhgorod	Development of technology of heterophase composites based on proustite/pyrargyrite crystals and chalcogenide	Uzhgorod State University	\$99,500					US:2 EU:2
6266	UA	Kharkiv	A database for Kharkiv incoherent scatter radar	Institute of Ionosphere under NAS and MES of Ukraine	\$99,840					US:2 EU:2
6267	UA	Kyiv	Promotion of Existing Technology Transfer Management Program to Ukrainian Universities	National Technical University of Ukraine "Kyiv Polytechnical Institute"	\$100,000					US:2 EU:2
6268	UA	Sumy	Development and application to production of the software-hardware trainer-simulator "Computer artillery range"	Sumy State University	\$99,934					US:2 EU:2
6269	UA	Lviv	Development of tools for OSL dosimetry of ionizing radiation based on YAP:Mn crystals	Lviv Polytechnic National University	\$100,000					US:2 EU:2
6270	UA	Kharkiv	Techniques of effective use of an intensive electron beam for radionuclides production	V.N. Karazin Kharkiv National University	\$99,996					US:2 EU:2
6271	UA	Kharkiv	Investigation of electromagnetic field patterns in torsatron Uragan-2M for optimization of fusion devices	V.N. Karazin Kharkiv National University	\$100,000					US:2 EU:2
6272	UA	Lviv	Graphene-based sensors for the magnetic diagnostics in the fusion reactors radiation environment	Lviv Polytechnic National University	\$100,000					US:2 EU:2
6273	UA	Lviv	Composite scintillation materials for registration of low-energy gamma rays and	Lviv Polytechnic National University	\$100,000					US:2 EU:2
6274	UA	Ivano-Frankivsk	NANOPARTICLES FOR DIABETES TREATMENT	V. Stefanyk Precarpathian University	\$98,000	\$49,000		\$49,000	\$ 49000	US:5 EU:2
6275	UA	Dnipropetrovsk	ELABORATION OF A FUNCTIONAL NUTRITIONAL PRODUCT WITH ANTIDIABETIC ACTION	I.Ya. Franko National University of Lviv	\$98,796					US:2 EU:2

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6276	UA	Lviv	Novel seleno-tellurium glassy-like media for advanced biomedical sensors	Vlokh Institute of Physical Optics Ministry of Education and Science of Ukraine	\$99,942					US:2 EU:2
6277	MD	Chisinau	Magnetic cluster compounds AB4X8 with lacunar spinel structure for novel spintronics	Institute of Applied Physics	\$49,998					US:2 EU:2
6278	AZ	Baku	Molecular identification of plant diseases infected Homoptera, the influence of anthropogenic factors on	Institute of Zoology	\$100,000					US:2 EU:2
6279	AZ	Baku	Elaboration of the aggressively-resistant and hermetic polymeric materials with thermo radiation method	Institute of Radiation Problems	\$100,000					US:2 EU:2
6280	AZ	Baku	DEVELOPMENT OF EFFECTIVE SOLAR CELLS BASED ON LIQUID CRYSTALLINE SYSTEMS	Institute of Physics	\$100,000					US:2 EU:2
6281	AZ	Baku	Comparative study of genetic polymorphism and hordein-coding loci in wild and cultivated barley	Institute of Genetic Resources (ANAS)	\$100,000					US:2 EU:2
6282	AZ	Baku	Synthesis and study radioprotective properties of complexes tryptophan with some biogenic metals	Institute of Catalysis and Inorganic Chemistry named after Academician M.F.Nagiyev	\$100,000	\$25,000	€ 23,127	\$25,000	\$ 25000 € 23127	US:5 EU:5
6283	AZ	Baku	Developing new bacterial bio-preparation, improving soil fertility, plant productivity and having pesticide properties	Institute of Chemistry of Additives	\$100,000					US:2 EU:2
6284	AZ	Baku	Studying of risks occurred due to influence of current geodynamic processes in the geological medium	Institute of Geology	\$100,000		€ 46,253		€ 46253	US:2 EU:5
6285	AZ	Baku	Development of methods for refinement of results analysis of the biological objects obtained in modern meso-	Institute of Physics	\$99,898					US:2 EU:2
6286	AZ	Baku	Forced differentiation of stem cells of malignant tumors	A.I.Karaev Institute of Physiology	\$100,000	\$50,000		\$50,000	\$ 50000	US:5 EU:2

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6287	AZ	Baku	Gas-hydrates of the South Caspian Oil&Gas Basin: Studyng of Conditions of thermobaric stability and	Oil and Gas Institute	\$100,000					US:2 EU:2
6288	AZ	Baku	Optimization structure-properties of Cd(TM)Te thin films for creation gamma- and x-ray detectors on their base	Science and Technology Park	\$100,000		€ 46,253		€ 46253	US:2 EU:5
6289	AZ	Baku	Palaeoclimate and sea level of the Plio-Pleistocene time, South Caspian Basin	Acad. H. Aliyev Institute of Geography	\$100,300					US:2 EU:2
6290	AZ	Baku	INVESTIGATING BETA-THALASSMIA CAUSING MUTATIONS IN AZERBAIJAN POPULATION USING NEXT GENERATION SEQUENCING	Institute of Genetic Resources (ANAS)	\$99,150		€ 45,860		€ 45860	US:2 EU:5
6291	AZ	Baku	Earthquake tectonics of Sangachal terminal, energy corridors (Azerbaijan): seismic hazard assessment of	Geology and Geophysics Institute	\$100,000					US:2 EU:2
6292	AZ	Baku	Effectiveness improvement of the oil-gas content prediction by deep seismic analysis within Absheron petroleum province	The Republican Centre of Seismological Survey	\$99,864					US:2 EU:2
6293	AZ	Baku	The study of natural resources and recreational opportunities of lake Galy	Institute of Radiation Problems	\$100,000					US:2 EU:2
6294	AZ	Baku	Study of optimal parameters of sterilization with ionizing radiation of plant products grown in Azerbaijan	Institute of Radiation Problems	\$99,996					US:2 EU:2
6295	AZ	Baku	Using machine-learning algorithms to recognize novel transposable genetic elements	Institute of Genetic Resources (ANAS)	\$99,716		€ 46,122		€ 46122	US:2 EU:5
6296	AZ	Baku	Creation of new silkworm breeds and hybrids, characterized with high biological reproductive	Institute of Genetic Resources (ANAS)	\$99,896					US:2 EU:2

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6297	GE	Tbilisi	Planning of facilities location and goods transportation in extreme situations	Tbilisi I. Javakhishvili State University	\$70,000		€ 32,166		€ 32166	US:2 EU:5
6298	GE	Tbilisi	New biodegradable cationic polymers composed of arginine and spermine-versatile biomaterials for various biomedical	Agricultural University of Georgia	\$69,989		€ 32,161		€ 32161	US:2 EU:5
6299	GE	Tbilisi	A new polarimetric method of objects recognition for monocular system of machine vision	Georgian Technical University	\$70,000					US:2 EU:2
6300	GE	Tbilisi	Gates for quantum computing induced from geometric phase and monodromy based on three-level system	Georgian Technical University	\$70,000					US:2 EU:2
6301	GE	Tbilisi	Fluorine Containing Solid Polymer Electrolyte Membranes for Energy	Tbilisi I. Javakhishvili State University	\$70,000	\$17,500	€ 16,083	\$17,500	\$ 17500 € 16083	US:5 EU:5
6302	GE	Tbilisi	Determination of reacting phases optimal matching to fabricate new composites by Self-propagating High-temperature Synthesis	F. Tavadze Institute of Metallurgy and Material Sciences	\$69,920					US:2 EU:2
6303	GE	Tbilisi	Realization of Logic Gates in Photonic Crystal and Multiferroic Guiding	Tbilisi I. Javakhishvili State University	\$70,000		€ 32,166		€ 32166	US:2 EU:5
6304	GE	Tbilisi	Development of Quick Response Strategy Against Chemical Pollution of Soils by Using Biotin and	LEPL Durmishidze Institute of Biochemistry and Biotechnology	\$70,000		€ 32,166		€ 32166	US:2 EU:5
6305	GE	Tbilisi	Development of B4C-TiB2 nanocomposite-based structural ceramic materials	F. Tavadze Institute of Metallurgy and Material Sciences	\$69,800					US:2 EU:2
6306	GE	Tbilisi	DNA diagnostic technology for identification of GM crops	I. Beritashvili Institute of Physiology	\$69,978	\$35,000		\$35,000	\$ 35000	US:5 EU:2
6307	GE	Tbilisi	Investigation of the Coexistence of Magnetism and Superconductivity in Hybrid Ruthenates	LEPL. Ilia Vekua Sukhumi Institute of Physics and Technology	\$69,991					US:2 EU:2

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6308	GE	Tbilisi	Breast Cancer Associated Epigenetic Profile in Georgian Population	Tbilisi State Medical University	\$56,454					US:2 EU:2
6309	GE	Tbilisi	Biodegradable polymers synthesis and application in environment protection from pollution	Tbilisi I. Javakhishvili State University	\$70,000		€ 32,166		€ 32166	US:2 EU:5
6310	GE	Tbilisi	Selection of entomopathogenic nematodes strains for potential commercial application in	Agricultural University of Georgia, L. Kanchaveli Institute of Plant Protection	\$70,000					US:2 EU:2
6311	GE	Tbilisi	Monitoring of Campylobacter distribution in poultry and bacteriophage as a prospective approach to control Campylobacter	G. Eliava Institute of Bacteriophage, microbiology and virology	\$64,000					US:2 EU:2
6312	GE	Tbilisi	Experimental Study of Whole Body Hyperthermia Clinical Use Risks and Benefits based on Harmonic Principles	I. Beritashvili Institute of Physiology	\$70,000					US:2 EU:2
6313	GE	Tbilisi	Producing of InAs and radiation-resistant InAs-III-V alloys comprising Uravi ore (Georgia) Arsenic	Tbilisi I. Javakhishvili State University	\$69,979					US:2 EU:2
6314	GE	Tbilisi	Study of the ability of lactic acid bacteria isolated in Georgia to absorb heavy	Ivane Javakhishvili Tbilisi State University, Andronikashvili Institute of Physics	\$70,000					US:2 EU:2
6315	GE	Tbilisi	Novel diazole/triazole and dibenzofuran containing tetracyclic systems with promising biological activities: synthesis and antimicrobial	Georgian Technical University	\$70,000					US:2 EU:2
6316	GE	Tbilisi	Studying the Distribution of Metal Ions between Bacterial Fractions during Their Growth and Development	Tbilisi I. Javakhishvili State University	\$70,000	\$35,000		\$35,000	\$ 35000	US:5 EU:2
6317	GE	Tbilisi	Fabrication of multiphase HTSC Bi-Pb-Sr-Ca-Cu-O system and its study by	Ivane Javakhishvili Tbilisi State University, Andronikashvili Institute of Physics	\$69,994		€ 32,163		€ 32163	US:2 EU:5
6318	GE	Tbilisi	Radon in schools and kindergartens	Ivane Javakhishvili Tbilisi State University, Andronikashvili Institute of Physics	\$70,000					US:2 EU:2

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6319	GE	Tbilisi	Cumulative stimulated domain-acoustic echo (DAE) phenomenon study and its application in processors and sensors	Tbilisi I. Javakhishvili State University	\$69,987					US:2 EU:2
6320	GE	Tbilisi	Nanoparticulate Drug Delivery Systems for Hypoazotemic Bioflavonoid: a Novel management of Renal Failure	I. Kutateladze Institute of Pharmacochemistry, Georgian Academy of Sciences	\$69,980					US:2 EU:2
6321	GE	Tbilisi	Digital signature schemes in post-quantum era	Bank of Georgia University	\$69,783		€ 32,066		€ 32066	US:2 EU:5
Subtotal Co-Funded Projects Approved:					\$7,764,957	\$286,497	€ 790,464	\$286,497	\$ 286497 790464	

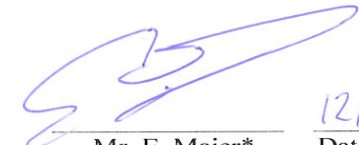
TOTAL:

\$7,814,957	\$311,497	€ 813,440	\$311,497	\$ 311497 813440
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Status 4 - Comments:


 Mr. P. Dolliff* 6/20/17
 USA Date
 Board Member


 Mr. M. Strikha* 25/07/17
 Ukrainian Date
 Board Member


 Mr. E. Maier* 12/6/17
 European Union Date
 Board Member

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See comments
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