

## CONGRATULATIONS TO WINNERS

### of the CMU Prize for the Development and Introduction of Innovation Technologies in 2020

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The Prize of the Cabinet of Ministers of Ukraine for the development and introduction of innovation technologies is awarded annually for special achievements in the development and introduction of innovation technologies in the production and marketing of domestic innovative products. The prize is awarded on a competitive basis. In 2020, the Prize has been awarded to the following research works:

*The Development and Manufacture of the Advanced Optical Materials and Technologies for Precision Shaping and Deposition of High-Performance Coatings on Optical Surfaces for Manufacturing High-Precision Sight, Guidance, and Remote Sensing Devices:*

**Valerii Kolesnichenko** Junior Researcher at the Department for Physics, Chemistry, and Technology of Nanostructure Ceramic Materials and Nanocomposites, Frantsevich Institute for Problems of Materials Science of the NAS of Ukraine

**Petro Lytvyn** Senior Researcher at the Laboratory for Electron Probe Methods of Materials and Systems Characterization, Lashkariov Institute for semiconductor Physics of the NAS of Ukraine, CSc (Phys & Math)

**Yuri Rodichev** Head of the Department for Strength of Fragile Materials Structures, Pisarenko Institute for Problems of Strength of the NAS of Ukraine, Senior Researcher, CSc (Engineering)

*The Development and Implementation of Software and Hardware for the Diagnosis of Cardiovascular Disease and Control of the Rehabilitation Process in Clinical and Field Conditions:*

**Mykola Budnyk** Chief Researcher at the Department for Sensor Devices, Systems, and Contactless Diagnosis Technologies, Glushkov Institute of Cybernetics of the NAS of Ukraine, DSc (Engineering), Senior Researcher

**Viktor Dehtiaruk** Researcher at the Department for Information Form Converters, Glushkov Institute of Cybernetics of the NAS of Ukraine

**Mykhailo Primin** Head of the Department for Sensor Devices, Systems, and Contactless Diagnosis Technologies, Glushkov Institute of Cybernetics of the NAS of Ukraine, DSc (Engineering), Senior Researcher

**Illia Chaikovskiy** Leading Researcher at the Department for Sensor Devices, Systems, and Contactless Diagnosis, Glushkov Institute of Cybernetics of the NAS of Ukraine, CSc (Engineering), Senior Researcher

**Tetiana Bohdanova** Head of the Laboratory for Morphology of the Endocrine System, Komisarenko Institute of Endocrinology and Metabolism of the National Academy of Medical Sciences of Ukraine (the NAMS of Ukraine), DSc (Biology), Professor

**Mykhailo Bolhov** Leading Researcher at the Department for Endocrine Gland Surgery, Komisarenko Institute of Endocrinology and Metabolism of the NAMS of Ukraine, DSc (Medical Science), Senior Researcher

<b>Serhii Hulevatyi</b>	Head of the Department for Radionuclide Diagnostics and Therapy with Radio-Pharmaceutical Drugs, Komisarenko Institute of Endocrinology and Metabolism of the NAMS of Ukraine
<b>Hanna Zelinska</b>	Senior Researcher at the Laboratory for Ultrasound and Functional Diagnostics, Komisarenko Institute of Endocrinology and Metabolism of the NAMS of Ukraine, CSc (Medical Science)
<b>Liudmyla Zurnadzhi</b>	Senior Researcher at the Laboratory for Morphology of the Endocrine System, Komisarenko Institute of Endocrinology and Metabolism of the NAMS of Ukraine, CSc (Medical Science)
<b>Andrii Kravcheniuk</b>	Deputy Director for Clinic Research, Komisarenko Institute of Endocrinology and Metabolism of the NAMS of Ukraine, DSc (Medical Science), Professor
<b>Andrii Kovalenko</b>	Head of the Department for Endocrine Gland Surgery, Komisarenko Institute of Endocrinology and Metabolism of the NAMS of Ukraine, DSc (Medical Science), Professor
<b>Oleksandr Liutkevych</b>	Senior Researcher at the Department for Endocrine Gland Surgery, Komisarenko Institute of Endocrinology and Metabolism of the NAMS of Ukraine, CSc (Medical Science)
<b>Olexii Omelchuk</b>	Senior Researcher at the Department for Endocrine Gland Surgery, Komisarenko Institute of Endocrinology and Metabolism of the NAMS of Ukraine, CSc (Medical Science)
<b>Mykola Tronko</b>	Head of the Department for Fundamental and Applied Problems of Endocrinology, Director of Komisarenko Institute of Endocrinology and Metabolism of the NAMS of Ukraine, Full Member of the NAMS of Ukraine, Associate Member of the NAS of Ukraine, DSc (Medical Science), Professor