APPROVED by

President of

Polish Academy of Sciences

fen

Warsaw, 17 March, 2022

AMENDMENTS TO THE STATUTE OF MIROSLAW MOSSAKOWSKI MEDICAL RESEARCH INSTITUTE POLISH ACADEMY OF SCIENCES

The Statute of Miroslaw Mossakowski Medical Research Institute, Polish Academy of Sciences, approved by the President of Polish Academy of Sciences on 16 September 2011 (as amended) shall be amended as follows:

- I. The organisational structure of Miroslaw Mossakowski Medical Research Institute Polish Academy of Sciences, which constitutes Annex No 1 to the Statute, is amended as follows:
 - 1) Pharmaceutical Manufacturing Facility is hereby established, and it shall report to Translational Research Platform in the field of Regenerative Medicine.
 - 2) Laboratory of Dementing Disorders is hereby established, and it shall report to Rare and Civilisation Disease Research Platform.
 - 3) Toxicology Research Laboratory and Laboratory of Chemical Synthesis are hereby merged and shall operate as one organisational unit called Environmental Laboratory of Pharmacology and Toxicology Research.
 - 4) The name of Rare Disease Research Platform is hereby replaced with Rare and Civilisation Disease Research Platform.
 - 5) Clinical and Research Department of Neurodegenerative Diseases CNS is hereby transformed into Department of Neurogenetics and Functional Genomics.
 - 6) Department of Applied Physiology is hereby transformed into Clinical and Research Department of Applied Physiology.
 - 7) Laboratory of Pharmacology and neurochemistry is hereby merged with Department of Neurochemistry under the common name: Department of Neurochemistry
- II. The other provisions of the Statute remain unchanged.

These amendments to the Statute were adopted by the Scientific Council of Miroslaw Mossakowski Medical Research Institute PAS on 24 February 2022 and approved by the V Faculty of Medical Sciences of the Polish Academy of Sciences on 15 March 2022 and shall come into force after approval by the President of the Polish Academy of Sciences.