



МИНОБРНАУКИ РОССИИ

**федеральное государственное бюджетное образовательное учреждение  
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**STATEMENT**

from protocol number 3 from 25.06.2019

meetings of the Scientific and Technical Council

Voronezh State University

LISTENED: about the publication of the results of the study "Influence of 10-(6-plastoquinonyl) decyltriphenylphosphonium (SkQ1) on free-radical homeostasis in the heart and blood serum of rats with streptozotocin-induced hyperglycemia" in World Journal of Diabetes (Manuscript Type: BASIC STUDY). Authors - Aleksander A. Agarkov, Tatyana N. Popova, Yana G. Boltysheva.

RESOLVED: the results of the study "Influence of 10-(6-plastoquinonyl) decyltriphenylphosphonium (SkQ1) on free-radical homeostasis in the heart and blood serum of rats with streptozotocin-induced hyperglycemia" are reviewed and can be recommended for publication in World Journal of Diabetes (Manuscript Type: BASIC STUDY). Authors - Aleksander A. Agarkov, Tatyana N. Popova, Yana G. Boltysheva.

Chairman of the Scientific and Technical Council



O.A. Kozaderov

Scientific Secretary of Scientific and Technical Council

*N.M. Bliznyakov*

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