



УНИВЕРСИТЕТ ИТМО



DIPLOMA

awarded to

V. K. Ivanov,

**Kurnakov Institute of General and Inorganic Chemistry, Moscow, Russia and
National Research Tomsk State University, Tomsk, Russia**
an author of the paper

**"Layer-by-layer capsules as smart delivery systems of CeO₂ nanoparticle-based
theranostic agents"**

(Nanosystems: Phys. Chem. Math. 2017, v. 8 (2), 282–289)

belonging to top four most cited papers published in

"Nanosystems: Physics, Chemistry, Mathematics" in 2017

(in accordance with Web of Science and Scopus citation databases, January,
2020)

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DIPLOMA

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A. E. Baranchikov,

N. S. Kurnakov Institute of General and Inorganic Chemistry, Moscow, Russia,
an author of the paper

“Synthesis of CaF₂–YF₃ nanopowders by coprecipitation from aqueous solutions”

(Nanosystems: Phys. Chem. Math. 2017, v. 8 (4), 462–470)

belonging to top seven most cited papers published in

“Nanosystems: Physics, Chemistry, Mathematics” in 2017

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**Kurnakov Institute of General and Inorganic Chemistry,
Moscow, Russia,
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"Cerium dioxide nanoparticles as thirdgeneration enzymes (nanozymes)"

(Nanosystems: Phys. Chem. Math. 2017, v. 8 (6), 760-781)

belonging to top five most cited papers published in

"Nanosystems: Physics, Chemistry, Mathematics" in 2017

(in accordance with Web of Science and Scopus citation databases, January,
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