

Ostrovskii Vladimir Aronovich  
Date of birth: 8 May 1947  
Place of birth: USSR, Leningrad



### **Education**

Leningrad Lensovet Technological Institute; Ph.D. thesis (1976); Doctor of Science (1986),  
**Principal place of work:** Professor of the Department of Chemistry and Technology of Organic Nitrogen Compounds of Saint Petersburg State Institute of Technology (Technical University) from 1993 to the present time.

**Part-time job:** Research and production center «SKTB Technologist»: head of the sector (1976-1991), founder and scientific director of VTK "AZOLY" (1992-1995); «Pharmsintez» JSC: Scientific Director (1997-2002) St. Petersburg Federal Research Center of the Russian Academy of Sciences (SPC RAS), Chief Researcher (2015 to the present).

**Research interests:** fine organic synthesis, reactivity of organic nitrogen compounds, technology for the production of energy-saturated and biologically active high nitrogen heterocyclic compounds.

### **Scientific indexes**

WoS Researcher ID = J-5538-2016;

Scopus Author ID = 7103143475;

Индекс Хирша:  $h = 22$ (WoS), 24(Scopus), 25 (RINC);

Total number of citations = 3193 (16/01/2021);

### **Publication**

Monographs or chapter in monographs: 4.

Articles: more 330 (indexed by WoS & Scopus);

Copyright certificates and patents: 63 (10 introduced into the industry).

### **Awards for scientific and educational activities**

Honorary Badge "Inventor of the USSR"

Prize of the publishing house "MAIK Nauka / Interperiodica" for the best publication in 2004.

Medal of the Ministry of Science and Education of Russia: For excellent work and distinction 3rd degree. 2021.

### **Expertise of projects and editorial activity**

Expert of RAS;

Member of the corpus of experts of the Russian Science Foundation (RSF)

Member of the corps of experts of the Russian Foundation for Basic Research (RFBR);

Member of the editorial board of the international journal "Chemistry of Heterocyclic Compounds" Chem. Heterocyclic Compd.

### **A long time personal scientific contact with:**

Prof. A. R. Katritzky (USA), Prof. A. Ph. Pozharsky (Russia), (Russia), Dr. J. Elguero (Spain), Prof. R. Huisgen (Germany), Prof. E. B. Pedersen (Denmark), Dr. A. D. Abell (New Zealand, Australia), Prof. Dietrich Moderhack (Germany), Academician O. N. Chupakchin (Russia), Academician V. A. Tartakovskii (Russia), Academician V. N. Charushin (Russia), Academician A. A. Krayevsky (Russia), Academician O. A. Ivashkevich (Belarussia), Prof. G. G. Danagulyan (Armenia), Dr. P. A. Gaponik (Belorussia).

### **Scientific school**

21 PhD and 3 Doctor of sciences

### **Biographical information**

1. The history of organic chemistry at Russian universities. From the beginnings to the present day. Edited by E.K. Beloglazkina, I.P. Beletskaya, V.G. Nenaydenko. Moscow: Technosphere, 2018.p.55.
2. Who's Who in Russian Chemistry. Scientific Information Department of the Russian Chemical Society. M.2004. P.209.
3. Specialists in explosives, pyrotechnics and ammunition. Avarius-XXI.M.2006. P.367.
4. Dmitry I. Mendeleev is the founder of scientific school of chemistry and technology of energetic compounds and materials in Russia. Book of Abstracts XXI Mendeleev Congress on General and Applied chemistry. St. Petersburg. ISBN - 978-5-6043248-4-4 Book N1. Fundamental problems of chemical science. Book 1. Section 1. 2019, September 9-13, St. Petersburg. p.224.