

## Research Profile – Sergey Verevkin

### Personal data

- Name, First Name, Title: Verevkin, Sergey, Prof. Dr. rer. nat.
- Date of Birth, Gender: 31<sup>th</sup> March 1956, male
- Business Adresse: Institut für Chemie, Universität Rostock
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### Academic Education

- Study of Chemical Engineering (09/1973-07/1978) at the Kuibyshev Polytechnic Institute, Kuibyshev, USSR; Degree: Diploma with honor degree,

- Scientific Degrees

- PhD in „Physical Chemistry“, Byelorussian State University, Minsk, USSR, 1984
- Habilitation in „Physical Chemistry“, University of Rostock, 2001

### Academic Career

since 1.02.2023	Professor Emeritus, Competence Centre CALOR, Department Life, Light & Matter of Faculty of Interdisciplinary Research at University of Rostock
2010-2023	Professor for Physical Chemistry, University of Rostock
2002-2010	Private Lecturer (Privatdozent), University of Rostock
1996-2001	Habilitand, University of Rostock
1993-1996	Research Fellow, University of Freiburg
1992-1993	Alexander von Humboldt Fellowship, University of Freiburg
1989-1992	Group leader, Senior Research Scientist, Samara State Technical University (Russia)
1988-1989	DAAD Fellowship, University of Freiburg
1984-1989	Research Scientist, Adjunct Professor, Kuibyshev Polytechnic Institute, Kuibyshev, USSR
1980 – 1984	PhD-work with Prof. Dr. A.M. Rozhnov, Kuibyshev Polytechnic Institute, Kuibyshev, USSR
1978 – 1980	Junior Research Scientist, Kuibyshev Polytechnic Institute, Kuibyshev, USSR)

### Miscellaneous

1988	Prize-winner of the Mendeleev Scientific Society (USSR)
1988-1989	Fellowship of Foundation DAAD
1992-1993	Fellowship of Alexander von Humboldt Foundation
Since 2001	Member of the Advisory Board “J. Chemical Thermodynamics.” (Elsevier)
Since 2005	ERASMUS-Program Coordinator, Chemical Department, University of Rostock
Since 2006	Collaboration with National Institute of Standard and Technology, Boulder, Colorado
Since 2011	Member of the Advisory Board “Thermochimica Acta” (Elsevier)
Since 2015	Member of Advisory Board “Fine Chemical Technologies” (Russia)
Since 2017	Councilor of the International Association of Chemical Thermodynamics, <a href="https://www.iactweb.org/board">https://www.iactweb.org/board</a>
2017-2023	Chairperson of Scientific Committee “Thermodynamics & thermochemistry” of International Confederation for Thermal Analysis and Calorimetry (ICTAC), <a href="http://www.ictac.org/scientific_commission.html">http://www.ictac.org/scientific_commission.html</a>
Since 2018	Member of Advisory Board J. Thermal Analysis and Calorimetry (Springer)
Since 2020	Member of Editorial Board “Hydrogen” (MDPI)
Since 2023	Member of Scientific Committee of International Confederation for Thermal Analysis and Calorimetry (ICTAC) for Life & Environmental Sciences

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**Hirsch-Index 55 (September 2023). Scopus**

**Documents by author 474. Total citations 13907 by 6777 documents**

<https://www.scopus.com/authid/detail.uri?authorId=7006607848>

**Hirsch-Index 54 (September 2023). Web of Science**

**Documents by author 485. Total citations 13631 by 6626 documents**

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<https://www.chemie.uni-rostock.de/arbeitsgruppen/physikalische-chemie/prof-dr-sergey-verevkin/>

<https://www.inf.uni-rostock.de/ilm/forschungsbau/kompetenzzentren/cc-calor/>