

CURRICULUM VITAE
VLASOV Dmitry Yurievich, 11.09.1959.

Education: Saint-Petersburg State University,
Department of Biology and Soil, 1976-1981.

Specialty: biology, mycology, botany, geomicrobiology, biodeterioration

PHD: 1987

Professor: 2008

Work:

1. All-Russian Plant Protection Institute, Lab. Mycology, (1987-1991)
 - Scientist,
 - Leader of the scientific group on soil fungi investigation.
2. Biological Research Institute of Saint Petersburg State University.
 - Chief of the Lab. Mycology (1991-1999).
 - Vice-director on scientific work (1999-2007).
3. Saint Petersburg State University
 - Head of the Dep. of Scientific work of the Biology and Soil Faculty
4. Saint Petersburg State University, Biology and Soil Faculty, Dep. of Botany:
 - Professor (the present time)

Supervisor of 6 PHD works.

Publications: 220 publications.

Grants (1994-2014): Volkswagen, INTAS, International Scientific Foundation, Russian Foundation of Basic Investigations - RFBI (14 grants), Programs: Investigation on Priority Direction of Science in Higher School (Russia), Integration of Higher School and Academy Science, Polar Research International program, Russian – German International project on research in Antarctica, Saint-Petersburg University Research Programs.

Fields of scientific interests (last ten years):

Ecology, adaptation and evolution of microscopical fungi (micromycetes), microbial communities in the extreme environment, microbial deterioration and degradation of stone, geomicrobiology, biodeterioration of natural and anthropogenic substrates, mechanisms of biodeterioration, ecological aspects of biodeterioration, ecology of fungi, polar research.

Objects of works:

Microbial communities on the rock substrates in natural and anthropogenic ecosystems; lithobiotic microbial communities of Antarctica, White See Islands, Ladoga Lake Islands, etc. Participant of 49, 52, 54, 56 Russian Antarctic Expedition (2004, 2006, 2008, 2010); microscopical fungi on the historical monuments.

Teaching (Saint-Petersburg State University).

Lecturing: Mycology, Algology, Ecology of fungi, Geomicrobiology, Soil mycology, Biology in restoration, Geomycology, Phytopathology; *Practice:* fungi, alga, lichens. Supervisor: 16 graduate works. Coordinator of Russian-German International Educational Program “POMOR”

Activities in scientific organizations and associations:

2008-2012: Vice-President of Saint Petersburg Naturalist Society

Since 2012 to present time: President of Saint Petersburg Naturalist Society;

Member of the Editorial Board on “Mycology and Phytopathology” Journal (Russian Academy of Science)

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