CURRICULUM VITAE

Name: **KRISHTAL** Oleg

Date of Birth: July 5, 1945

Place of Birth: Kiev, USSR

Citizenship: Ukraine

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Present positions:

Director of Bogomoletz Institute of Physiology, Kiev

Head of the Department of Cellular Membranology, Bogomoletz Institute of Physiology, Kiev

Degrees:

University degree in Molecular Physics (1968),

PhD (1971),

Doctor of Sciences (1978),

Professor (1983),

Corresponding Member of the Ukrainian (1985)

and Russian (1987) Academies of Sciences,

Member of Academia Europaea (1990),

Full Member of the Ukrainian Academy of Sciences (1997)

Post held:

Research Fellow, Department of Biophysics and Physiology,

Bogomoletz Institute of Physiology, Kiev, 1968-70.

Junior Scientist, Department of General Physiology of Nervous System, Bogomoletz Institute of Physiology, Kiev, 1970-75.

Senior Scientist of the above-mentioned department, 1975-82.

Head of Department for Cellular Membranology, 1982 - up to date.

Deputy Director, Bogomoletz Institute of Physiology 2002- 2010.

President of Ukrainian Society for Neuroscience 2005 – up to date

President of Ukrainian Physiological Society 2010 – up to date

Director, Bogomoletz Institute of Physiology 2011 – up to date

Visiting professorships:

University of Kyushu, Japan, 1983, 1986.

Harvard University, USA, 1989.

Complutense University, Madrid, Spain, 1993.

University of Pennsylvania, USA, 1994.

Awards:

State Prize of the USSR for Science, 1983.

# State Prize of Ukraine for Science, 2003

Howard Hughes Medical Institute International Scholarships (1995 to 2005)

Bogomoletz Prize for Physiology, 2013

Kostyuk Prize for Neuroscience, 2014

Editorial activity:

Member of Editorial Board in

Neuroscience,

Autonomic Neuroscience,

Purinergic Signalling

Frontiers in Neuroscience

Central European Journal of Biology

Publications:

169 publication in PubMed by Krishtal O and Kryshtal O; more than 7000 citations on these papers,

h-index 40.

Main discoveries:

First intracellular perfusion (1975)

Receptor for protons (ASIC), 1980

Ionotropic ATP receptors (P2X), 1983.