

Olha V. Storchylo

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Uspenskaya str.,

Odessa, 65012 Ukraine

Work experience

Odessa State University (I.I. Mechnikov

March 1987 — June 1989

named)

Junior Scientist

Odessa State University (I.I. Mechnikov

June 1989 — August 1993

named) Scientist

Agroindustrial company Malva-1

August 1993 — July 1994

Senior Scientist

Chemical and Pharmacological Institute

August 1994 — August 1994

Senior Scientist

Odessa State University (I.I. Mechnikov

September 1994 — August 1995

named)

Associate Professor of the Department of Human and Animal Physiology

Odessa State Medical University

October 1995 — March 1997

Senior Assistant of the Medical Chemistry Department

Odessa State Medical University

March 1997 — October 2008

Professor (Assistant) of the Medical Chemistry Department

Odessa State Medical University

October 2008 — untill now

Associate Professor of the Medical Chemistry Department

Qualifications

PhD (Biochemistry, Human and Animal Physiology), Diploma БЛ № 020644, dissertation was protected on 5-th of June 1988 in the Institute of Physiology (I.P. Pavlov named) of Academy of Sciences of USSR

Expert of the Testing Center under the Ministry of Health of Ukraine

Education

Biochemistry 1983 September 1978 — July

Odessa State University (I.I. Mechnikov named)

Graduated with honour, got a recommendation to post-graduate study

post-graduate work 1986 October 1983 — July

Odessa State University (I.I. Mechnikov named)

Interests

Fields of interests are nutrition, digestion and absorption of proteins and carbohydrates in the small intestine and effects of milk thistle fruits on it, results of low dosage total body irradiation, transgenerational phenomenon, nutrigenomics, pharmacological correction and prevention of radiation effects.

References

References available upon request.

60. Method of determining nutrient assimilation mixture in chronic experiment in vivo Print. Patent of Ukraine for invention № 77500. - (51) IPC (2006). - G09B 23/28 (2006/01). - G01N33 / 50. Author — Storchilo O.V.

Olha V. Storchylo 5