

CURRICULUM VITAE

Place and date of birth: Jurga, Kemerovo (Siberia), Russia; 5 December 1964
Citizenship: Russian
Residential Permission: Poland



EDUCATION

- 1982-1987 – graduated from the Faculty of Geology at Leningrad University, Soviet Union. Master's thesis: *Biostratigraphy of the Cenomanian-Turonian deposits from the River Keliniejweem Valley in north-eastern Russia*", promoter Prof. Dr sci. G.Ya. Krymgolc. Defence at the Department of Historical Geology, Geological Faculty, Leningrad State University, Soviet Union; Mark for Defence 5, the work was accepted as the best one of 1987;
- 1990-1993 – preparation of candidate work entitled *Maastrichtian ammonites of Sakhalin and Shikotan, Far East Russia*, promoter Prof. Dr sci. I.A. Mikhajlova at Department of Paleontology, Geological Faculty, Moscow State University, Russia
- 14.05.1993 – successful defence of candidate work
- 21.05.2011 – successful defence of PhD thesis *Evolution of Late Cretaceous ammonites and bio-events in the Russian Pacific* at Amsterdam Free University, Faculty of Earth and Life Sciences
- 19.06.2012 – successful defence of Dr habil. thesis at University of Silesia, Faculty of Earth Sciences

WORK

- 1987-1990 – research assistant („engineer”), VSEGEI (All Russian Scientific-Research Geological Institute), Leningrad, Russia
- 1990-1994 – junior research worker, VSEGEI, St.-Petersburg (former Leningrad), Russia
- 1994-1997 – research worker, VSEGEI, St.-Petersburg, Russia
- 1997-1998 – senior research worker, VSEGEI, St.-Petersburg, Russia
- 1998–1999 – research assistant, university lecture, Department of Paleontology and Stratigraphy, Faculty of Earth Sciences, University of Silesia, Sosnowiec, Poland
- 1999-2005 – science - research adjunct, university lecturer, Department of Ecosystem Stratigraphy, Faculty of Earth Sciences, University of Silesia, Sosnowiec, Poland
- 2005- 2011 – science - research adjunct, university lecturer, chief of Laboratory of Paleozoology, Department of Biosystematics, University of Opole, Poland
- 2011- 2013 – science - research professor, university lecturer, chief of the Laboratory of Palaeobiology, Department of Biosystematics, University of Opole, Poland
- 2013-now – science - research professor, university lecturer, Department of Biosystematics, University of Opole, Poland

AWARDS

- 1997 Individual award for the scientific work from Russian Academy of Science, Geological section
- 2002 Group award of the Ist degree from the Rector of the University of Silesia
- 2005 Individual award for scientific work of the IInd degree from the Rector of the University of Silesia
- 2006 Individual award for scientific work of the IIIrd degree from the Rector of the University of Opole
- 2011 Individual award for scientific work of the IInd degree from the Rector of the University of Opole
- 2012 Individual award for scientific work of the IInd degree from the Rector of the University of Opole
- 2013 Individual award for scientific work of the Ist degree from the Rector of the University of Opole
- 2014 Group award of the Ist degree from the Rector of the University of Opole

MEMBERSHIP OF SCIENTIFIC SOCIETIES:

- 1988-now: member of the Russian Paleontological society of the Academy of Science
- 1988-now: member of the Russian Cretaceous Commission at the Interregional Stratigraphic Committee
- 1994-now: member of the International Santonian Working Group of the International Subcommittee of Upper Cretaceous
- 2008-now: voting member of the International Commission of Cretaceous
- 2012-now assistant editor of *Cretaceous Research* (Elsevier, Amsterdam)

DIDACTIC ACTIVITY:

- Base of Geochronology (I year)
- Base of Geology (I year)
- Seminars of Geological History (III year)
- Seminars of Stratigraphy (IV year)
- Palaeoecology including elements of Palaeoceanography (V year)
- Palaeobiology (IV year)
- Specialty field lessons (IV year)
- Basics of Palaeontology (III year)
- Palaeofacts of Poland (optional)
- Ecological catastrophes in Earth History (V year)
- Natural History of the Earth (I year)
- Palaeotourism (optional)

- Introduction to evolution (III year)
- Natural History of the Earth (I year)
- Ecological catastrophes in History of the Earth (optional)

OTHER FUNCTIONS AT FACULTY:

- Promoter of the diploma works and master theses (30 defended, 3 under way)
- Curator of the student society „Paradoxides” from 2002 to 2005
- Curator of the section of Paleobiology at the student society of Biology from September 2005 to 2009
- organisation of four scientific conferences at the University of Silesia and three international seminars at the University of Opole
- the member of the organising committee during three international symposia
- work on organisation of the palaeontological station of the University of Opole at the unique site of Krasiejów

PARTICIPATION IN SCIENTIFIC CONFERENCES

- 1989 St.-Petersburg, Russia, Conference of Russian Palaeontological Society
- 1993 Kielce, Poland, “Final” (Projects IGCP No.293 and 295).
- 1994 Plymouth, U.K. (by IGCP Project 335 "Biotic Recovery from Mass Extinction Events").
- 1994 St.- Petersburg, Russia, I International Symposium "Biostratigraphy of oil and gas basins".
- 1995 Brussels, Belgium, IInd International Symposium on the Cretaceous Stage Boundaries.
- 1996 Washington, USA, 6th North American Paleontological Convention and Meeting by IGCP Project 335 "Biotic Recovery from Mass Extinction Events".
- 1996 Freiberg, Germany, Vth International Cretaceous Symposium and the IInd Workshop on Cretaceous Inoceramids.
- 1999 Vienna, Austria, Vth International Symposium “Cephalopods – Present and Past”.
- 2000 Vienna, Austria, VIth International Cretaceous Symposium
- 2000 Kraków, Poland, XVII Conference of Palaeontology
- 2002 Moscow, Russia, Ist Russian Meeting of Cretaceous System of Russia: problems of stratigraphy and palaeogeography
- 2002 Poznan, Poland, XVIII Conference of Palaeontology
- 2003 Caravaca, Spain, International Conference on *Bioevents: their stratigraphical records*,

patterns and Causes

- 2004 St.-Petersburg, Russia, IInd Russian Meeting of Cretaceous System of Russia: problems of stratigraphy and palaeogeography
- 2004 Fayetteville, Arkansas, USA, VIth International Symposium “Cephalopods – Present and Past”.
- 2005 49th Annual Meeting of The Paleontological Association, University of Oxford, England
- 2006 Paleostrat-2006. Annual meeting of the Paleontological section of MOIP (Moscow Society of Nature investigators), PIN RAN, Moscow, Russia
- 2008 Warsaw, Poland, 9th Czech-Polish-Slovak Paleontological Conference
- 2009 Plymouth, UK, 8th International Symposium on the Cretaceous System
- 2009 SPbGU, VSEGEI, Sankt-Petersburg, Russia 2009, Russian Conference of Paleontology in the System of High Education
- 2010 4th Symposium on Mesozoic and Cenozoic Decapod Crustaceans. Eichstätt, Germany, 8-10 June 2010
- 2010 Sosnowiec, 21st Polish Conference of Palaeontological Sciences PTG
- 2012 St.-Petersburg, Russia, Conference of Russian Palaeontological Society (VPO)
- 2012 Contributions to Current Cephalopod research, PIN RAN, Moscow, Russia, 9-11 April
- 2013 GSA125th Anniversary Annual Meeting & Expo, Denver, USA, 27-30 October
- 2014 St.-Petersburg, Russia, Conference of Russian Palaeontological Society (VPO)

REASERCH PROJECTS

1993-1995 – group grant N 94-05-17589 of Russian Foundation of the Fundamental Researches „Post-crisis recovery of Phanerozoic fauna (evolutionary and bio- and chronological aspects)”

1994 – Individual travel-grant from Russian Foundation of the Fundamental Researches for the participation in the Second International Symposium on Cretaceous Stage Boundaries”

1996-1999 – project IGCP No 350: „Cretaceous Environmental Changes in East and South Asia”

1996-2000 – projects OTKA (Hungarian National Science Foundation) Nos. T 015783 and T 033234.

2001 – Personal research grant N 48/2001 from the University of Silesia: “Macro- and microfaunal research at the Cenomanian-Turonian boundary in Sakhalin (Far East Russia)”

Languages:

Polish, English, Russian (native)

Translations

1. G. Kłys, O. Rachmanov, B. W. Wołoszyn (ed.). 2007. Nature Conservation in countries undergoing transformation on the example of Tajikistan and Poland as a member of the European Union. TGNU, Dushanbe. BIOS, Opole. – **from Polish to Russian**
2. A. Nowak, M. Nobis, G. Kusza (Ed.). 2008. Some aspects of nature conservation and environmental protection in Poland and Tajikistan. – **from Polish to Russian**
3. A. Nowak, M. Kozak, M. Nobis, G. Kusza (Ed.). 2008. Atlas roślin naczyniowych Tadżykistanu. Część I. BIOS & Studio IMPRESSO, Opole. – **from Polish to Russian**
4. G. Kłys, B. W. Wołoszyn, **E. Jagt -Yazykova**, A. Kuśnierz (red.). 2008. Wpływ środowiskowych warunków na wybór hibernaculum przez nietoperze. [Influence of environmental conditions on the choice of the hibernaculum by bats]. Tłumaczenie na język angielski **E. Jagt-Yazykova**. S-ka Sportowa Dolina. – **from Polish to English and from English to Polish**

Additional hobbies:

Writing literary articles to popular journals (5 articles have been published in Polish and 5 in Russian); preparation and presentation of the multimedia presentations, singing and playing the guitar