**Curriculum vitae with track record (for researchers)**

**\* ROLE IN THE PROJECT** Project manager  Work package leader  Project partner   
 **\* PERSONAL INFORMATION**

|  |  |  |  |
| --- | --- | --- | --- |
| \*Family name, First name: | Tolmacheva, Tatiana | | |
| \*Date of birth: | 30.11.1963 | \*Sex: W |  |
| \*Nationality: | Russian | | |
| Researcher unique identifier(s)  (ORCID, ResearcherID, etc.): |  | | |
| URL for personal website: |  | | |

**\* EDUCATION**

|  |  |
| --- | --- |
|  | Name of faculty/department, name of university/institution, country |
| 2014 | Doctor of science, Geological Institute, Moscow, Russia |
| 2001 | PhD, Uppsala University, Dept. Palaeontology, Sweden |
| 1997 | Candidate of science, Russian Geological Research Institute, Russia |

**\* POSITIONS** (academic, business, industry, public sector, national or international organisations)

**Current Position**

|  |  |
| --- | --- |
|  | Job title/name of employer/country |
| 2014 | Scientific secretary, Russian Geological Research Institute (VSEGEI), Russia |

**Previous positions held** (list)

|  |  |
| --- | --- |
|  | Job title/name of employer/country |
| 1989-1995 | Geologist, scientist, senior scientist, Stratigraphy and Palaeontology Department, Russian Geological Research Institute (VSEGEI), Russia |

**FELLOWSHIPS, AWARDS AND PRIZES** (if applicable)

|  |  |
| --- | --- |
|  | Name of institution/country |
| 2013 | Honorary subsoil prospector, Russian Geological Research Institute (VSEGEI), Russia |

**MOBILITY** (if applicable)

**Research stays abroad lasting more than three months**

|  |  |
| --- | --- |
|  | Name of faculty/department/centre, name of university/institution/country |
| 1997-2001 | Palaeontology Department, Uppsala University, Sweden |

**PROJECT MANAGEMENT EXPERIENCE** (if applicable)

**Projects funded by Research Council of Norway, international research programmes, private or public organisations**

|  |  |
| --- | --- |
|  | Project and role, funding from |
| 2010-2019 | Leader of several projects “Cambrian-Ordovician stratigraphy, biogeography and fossils of Urals and Kazakhstan”, Russian Foundation for Basic research (13-04-00629, 14-05-07027, 16-05-00530) |
| 2005 (April-May) | Grant from Fellowship Norwegian Programme 2005/2006 for Northwestern Russia |
| 2003–2002 | Grants from Royal Swedish Academy of Sciences (KVA) |

**SUPERVISION OF GRADUATE STUDENTS AND RESEARCH FELLOWS** (if applicable)

|  |  |  |  |
| --- | --- | --- | --- |
|  | No. of | Master’s students/ Ph.D./Postdocs | Name of faculty/department/centre, name of university/institution/country |
| 2015-2018 |  | Ph.D. | Stratigraphy and Palaeontology Department, Russian Geological Research Institute, Russia |

**ORGANISATION OF MEETINGS** (if applicable)

|  |  |
| --- | --- |
|  | Role and name of event/number of participants/country |
| *2005-2019* | Member of the Organising Committee of the Annual Sessions of the Paleontological Society of Russia |
| *2012, 2019* | Chair/head organizer of the Field Excursions on the Ordovician of the vicinity of St. Petersburg |

**COMMISSIONS OF TRUST** **IN ACADEMIC, PUBLIC OR PRIVATE ORGANISATIONS** (if applicable)

**Scientific advisory board/review board/review panel member/editorial board/scientific advisory board/reviewer/scientific evaluation/etc.**

|  |  |
| --- | --- |
|  | Name of university/institution/country – and role |
| 2016 – | Member of the Editorial board of the journal «Stratigraphy and Regional correlation» (Russia) (https://www.springer.com/earth+sciences+and+geography/geology/journal/11506 ), Deputy of the head Editor of the journal «Regional Geology and Metalogeny» (Russia) (http://www.vsegei.ru/en/rgm/) |
| 2006 - | Reviewer for the international journals Journal of Geodynamics, Geobios, Geological Magazine, Palaeogeography, Palaeoclimatology & Palaeoecology, Lethaia. |

**MEMBERSHIPS OF ACADEMIES / SCIENTIFIC SOCIETIES / NETWORKS** (if applicable)

|  |  |
| --- | --- |
|  | Name of academies, scientific societies, networks |
| 2010 - | Voting member of the International Subcommission on Ordovician Stratigraphy (ISOS) |
| 2014 - | Deputy-chairmen of the Russian Interdepartmental Stratigraphic Committee |
| 2016 - | Chairmen of the Russian Commission on Regional stratigraphic schemes |
| 2016 - | Deputy-chairmen of the Commission of Ordovician and Silurian stratigraphy of the Russian Interdepartmental Stratigraphic Committee |

**Track record**

The record of publications and presentations include 67 scientific publications in international journals and books, 1 book, more thyan 100 presentations (conferences)/

**Selected publications (2014-2019):**

Tolmacheva T.Yu., Degtyarev K.E., Shatagin K.N. 2019. Middle Ordovician conodonts from the Chingiz Ridge (Kazakhstan): taxonomy of the Naiman Formation assemblage and its biogeographic affinity //Stratigraphy and Geological Correlation, Vol. 27, No. 1, pp. 9–26.

Tolmacheva T.Y., Ryazantsev A.V. 2017. Early Ordovician conodonts from the Sakmara Zone of the Southern Urals) and their biogeography // Doklady Earth Sciences. Т. 476. № 2. С. 1138-1142.

Tolmacheva T.Y., Ryazantsev A.V., Degtyarev K.E., Nikitina O.I. 2014. Hydrothermal barite deposits in Upper Cambrian-Lower Ordovician siliceous successions of southern Kazakhstan // Doklady Earth Sciences. Т. 458. № 1. С. 1077-1081.

Tolmacheva, T.Yu., Degtyarev K.E., Shatagin K.N. 2019. Middle Ordovician conodonts from the Chingiz Ridge (Kazakhstan): taxonomy of the Naiman Formation assemblage and its biogeographic affinity. *Stratigraphy and Geological Correlation,* Vol. 27, No. 1, pp. 9–26.

Tolmacheva, T.Ju. & Roberts, D. 2007. New data on Upper Ordovician conodonts from the Trondheim Region, Central Norwegian Caledonides. Norges geologiske undersøkelse Bulletin, 447, 5-15.

Tolmacheva, T. 2006. Apparatus of the conodont Scolopodus striatus Pander, 1856 and a revaluation of Pander’s species of Scolopodus. Acta Palaeontologica Polonica, 51 (2): 247-260.

Tolmacheva T., Popov L., Gogin I. & Holmer L. 2004. Conodont biostratigraphy and faunal assemblages in radiolarian ribbon-banded cherts of the Burubaital Formation, West Balkhash Region, Kazakhstan, Geological Magazine, 141 (6), 699-715

Tolmacheva, T., Egerquist, E., Meidla, T., Tinn, O. & Holmer, L. 2003. Faunal composition and dynamics in the Lower-Middle Ordovician of the East Baltic. Geological Magazine, 140 (1): 31-44.

Tolmacheva, T. & Purnell M. 2002. Apparatus composition, growth, and survivorship of the Lower Ordovician conodont Paracordylodus gracilis Lindström, 1955. Palaeontology, 45 (2): 209-228.

Tolmacheva, T., Danelian, T. & Popov, L. 2001. Evidence for 15 million years of continuous deep-sea biogenic sedimentation in early Palaeozoic oceans, Geology, 29 (8): 755-758.

**Research monographs**

Tolmacheva T.Yu. 2014. Biostratigraphy and biogeography of Ordovician conodonts of the western part of the Central Asian Orogenic Belt // ed. Alekseev A.S. Transactions of VSEGEI. New series. V. 356 St. Petersburg: VSEGEIV. 264 p. (in Russian)