



CURRICULUM VITAE

Dr. Dmitry A. Dubovikoff
(Dmitrii Dubovikov)

Associate Professor

St. Petersburg State University,
Faculty of Biology
Department of Applied Ecology,
16-line of Vasilevskiy Island, 29, fl.5, St. Petersburg 199178
Russia
+7 921 180 07 60 (cell, Russia)
d.dubovikoff@spbu.ru
dubovikoff@gmail.com



<https://orcid.org/0000-0002-0931-6277>

https://www.researchgate.net/profile/Dmitry_Dubovikoff

https://scholar.google.ru/citations?hl=ru&pli=1&user=_NdozflAAAAJ

<https://www.mendeley.com/profiles/dmitry-dubovikoff/?viewAsOther=true>

Birth date and place: 30 October 1978; Rostov-on-Don, Russia

Family: married, one daughter.

Languages: Russian (native), Spanish (fluent), English (fluent), German (basic)

Education and Degrees:

- **PhD in Biology (Entomology)**
Saint-Petersburg State University
St. Petersburg, Russia
– January 18, 2007 *"The composition, ecological and geographical characteristics and the main stages of the history of ants (Hymenoptera, Formicidae) of Caucasian Isthmus"*,
- **MSc in Biology**, Saint-Petersburg State University, Russia
– graduated in November 25, 2003

Work Experience:

- December 2017 – current time, **Associate Professor** (full time), at Department of Applied Ecology, St. Petersburg State University
- July 2013 – November 2017, **Senior Lecturer** (full time) at Department of Applied Ecology, St. Petersburg State University
- September 2010 – July 2013, **Senior Lecturer** (full time) at Department of Entomology, St. Petersburg State University
- February 2007 – August 2010, **Assistant Professor** (full time) at Department of Entomology

Vice dean (students accommodation) of Faculty of Biology, St. Petersburg State University

- January 2003 – February 2007, **Junior research scientist and PhD student** at Laboratory of Entomology, Biological Institute of St.

Petersburg State University, St. Petersburg, Russia

Developed (original) courses and teaching

Saint Petersburg State University, Russia:

Basics of paleoecology (26h) (2018- current time)

Biogeography of terrestrial ecosystems (26h) (2014 - current time)

Social arthropods in ecosystems (26h) (2014 - current time)

Urban Ecology (supervisor, 56h) (2014 - current time)

*Introduction to biodiversity (module 2 - terrestrial Arthropods) (10h)
(2014 - current time)*

Arachnology (36h, with practices) (2010-2013)

Systematics of Myriapoda (26 h, with practices) (2010-2013)

Introduction to Biology (for Chemistry students) (36 h) (2009, 2010)

Terrestrial Arthropods (field course), (80 h) (2004-2013)

*Methods of preparation and management of entomological collections
(24 h) (2007-2009)*

Universidad Nacional Autónoma de México (UNAM), Mexico:

“Sistematica, Ecologia y tecnicas de campo de grupos selectos de himenopterosos” Curso de posgrado en ciencias biologicas.

Field course on Hymenoptera taxonomy, September 2016

Universidad Autónoma de Tamaulipas (UAT), Mexico:

Introducción a la Taxonomía moderna de Insectos, April 2012

“Formicidae” (Taller Internacional sobre Enemigos Naturales, 25 h, 21-23 September 2016)

Entomología Económica (Feb – May 2017)

Seminario II, May 2017

Research Interests:

- Phylogeny, Taxonomy and Ecology of ants (Formicidae)
(especially tropical diversity of odor-ants (Dolichoderinae))
- Paleontology of ants
- Biodiversity of ants and other terrestrial Arthropods of Mexico

Other professional interests:

- Teaching in Zoology (Systematic Entomology, Social Insects, Arachnology, Myriapodology, Biogeography, Ecology)
- Maintenance and development of museum collections

Current projects:

- Ants of Mexico, Mexico (collaborators: Dr. A. Zaldívar Riveron, CNIN, IB UNAM; Drs. E. Ruiz Cancino, J.M. Coronado Blanco, UAT; M.G. Torres Delgado, UJED)
- Data base of type specimens of ant in collection of Zoological Institute of RAS, St. Petersburg
- Fossil ants (collaborator Dr. Kseniya Perfilieva, Moscow State University; collaborator Dr. U. Kotthoff, University of Hamburg)
- Taxonomy and phylogeography of ant genus *Ectatomma* in Mexico (collaborators: Dr. A. Zaldivar R., UNAM, Mexico; Chantal Poteaux, Un. Paris 13, France; Jean-Paul Lachaud, ECOSUR, Mexico)
- Revising of some ant genera of Russia and Mexico (or/and Central America)

Described new taxa of ants:

- 2 new tribes (Iridomyrmecini, Bothriomyrmecini)
- 4 new genera (*Arnoldius*, *Nebothriomyrmex* – Australia, *Usomyrma* – Danish amber, *Yantaromyrmex* – European Late Eocene amber)
- New ant species from Afghanistan, Armenia, Australia, Azerbaijan, Costa Rica, Madagascar, Mexico, India, Russia, Vietnam, Late Eocene amber, Miocene sediments and African copals.

Professional associations:

- **Russian Entomological Society**, since 1997 (Member of Presidium, since 2012)
- **ANeT (Network for the Study of Asian Ants)**, Committee member, since 2011

Student supervision and thesis reviewing:

Current students:

Daria Nikiforova (St. Petersburg University, Russia), MS student, *Biological diversity of ants (Hymenoptera, Formicidae) of the Lower Svir Natural Reserve*, supervisor

Mikhail Cheban (St. Petersburg University, Russia), MS student, *Monitoring of settlements ants of the genus Formica (Hymenoptera, Formicidae) on the example of the natural monument "Komorovsky beach,"* supervisor

C. Naylea Rivera Tovias (UAT, Mexico), graduate student, *Formicidae (Hymenoptera) colectados en trampa Malaise del Ej. Acahualtes, Tula, Tamaulipas, México*, co-supervisor

Former students:

Vasiliy Bastaev (St. Petersburg University, Russia), MS student, *Spiders of Natural Protected Areas of the Astrakhan region*, (2018), supervisor

Vasiliy Bastaev (Russia), BS student, *Spiders of Bogdinsko-Baskunchakskiy Natural Reserve (Astrakhan region)* (2016), supervisor

Arseny Shudrick (Russia), MS student, *Ants-plant relations on example of the ant genus Pseudomyrmex and Acacias in Mexico* (2016), supervisor

Zhuydzyuan Duan (China), MS student, *Ants of Lower Svir' Natural Reserve and their role in monitoring of natural protected areas* (2016), supervisor

Tetiana Shoshura (Ukraine), MS student, *The ecological requirements for wintering of pond bat in Leningrad region* (2016), supervisor

Alina Terekhova (Russia), BS student, *Ants (Hymenoptera, Formicidae) from Miocene deposits of Germany and Japan* (2015), supervisor

Tatiana Shauro (Russia), MS student, *Methods of Bat Community protection in Sablinskie caves from human influence* (2015), supervisor

Aguilar Velasco Reina Gabriela (Mexico), UNAM, MS student, *Phylogeography of ant genus Ectatomma in Mexico*, counseling

Marilyn Mendoza Ramirez (Mexico), UNAM, PhD student, *Phylogeography of ant genus Neoponera in Mexico*, counseling

Vasilisa Chemyreva (Russia), MS student, *Fauna and system of the tribe Spilomicrini (Hymenoptera, Proctotrupoidea, Diapriidae) of Russia* (2013), supervisor

PhD thesis reviewing:

Konstantin Samartzev (Russia), *True cyclostome braconid wasp (Hymenoptera, Braconidae) of the Middle and Lower Volga territories of Russia*. Zoological Institute RAS, St. Petersburg, 2014.

Ekaterina Egorenkova (Russia), *Fauna and ecological features of parasitic wasps of subfamily Tetrastichinae (Hymenoptera, Chalcidoidea, Eulophidae) of Middle Volga region*, Institute of the Problem of Ecology and Evolution, Moscow, 2009.

Vladimir Perepechaenko (Russia), *Braconid wasp of the tribe Dacnusiini (Hymenoptera, Braconidae, Alysiinae) of Ukraine*, Zoological Institute RAS, St. Petersburg, 2009.

Konstantin Nadeyn (Ukraine), *Beetles of the genus Psilliodes Latreile, 1825 (Coleoptera: Chrysomelidae: Galerucinae) of Russia and adjacent countries*, Zoological Institute RAS, St. Petersburg, 2007.

Doctor of Science thesis reviewing:

Tatiana Novgorodova (Russia), *Ecological and etiological aspects of the interaction of ants with aphids and aphidophages at different levels of social organization*, Novosibirsk, 2016

Editorial work:

- *Caucasian Entomological Bulletin*, (RSCI WoS, Russia), editor.
- *Halteres*, (Scopus, India), editor
- *Journal of the Entomological Research Society*, (Scopus, Turkey), advisory board

Expeditions and field works:

- **Mexico:** field trips to 16 Mexican states during 2012-2017
- **India, Punjab**, October 2017
- **European part of Russia** (1995 – 2018)
- **Siberian Russia (Novosibirsk Reg.)**, August 2017
- **Sri Lanka**, October 2015
- **Guatemala:** Guatemala, Escuintla, Chimaltenango, Sacatepéquez, Sololá, Santa Rosa (September 2014)
- **Malaysia:** Borneo, Sabah (October 2013)
- **Finland**, May 2010, August 2011, August-September 2012
- **Caucasian Isthmus**, (1996 – 2010), long term expeditions (Russian part, Azerbaijan, Abkhazia).
- **Lower Volga:** Astrakhan and Volgograd Provinces of Russia (June 2004); Astrakhan Province (20 June – 3 July 2014)
- **Japan:** Osaka Pref., Kioto Pref., Mie Pref. (October 2009)

- **Thailand:** Bangkok, Songkla Prov. (October 2011)

Work at museums:

- **Zoological Institute RAS, St. Petersburg, Russia, since 2001 – current time** (as volunteer curator of Formicidae collection)
- **Collección Nacional de Insectos, Instituto de Biología, UNAM, Cd. de Mexico, D.F., Mexico, (2012, 2014, 2016, 2017)** (maintenance of ants collection, study of ants taxonomy)
- **Universidad Autónoma de Tamaulipas, Cd. Victoria, Mexico, 2012** (5 months), **2014** (one week), **2016** (one month), **2017** (4 months) (organizing of ants study, maintenance and work with collection)
- **Universidad Juárez del Estado de Durango, Mexico, Colección de Invertebrados terrestres, March, 2017**
- **Punjabi University Patiala, India, October 2017** (work with ants collection)
- **Institute of Zoology NAS, Kiev, Ukraine, May 2001, January 2007** (work with collection)
- **Zoological Institute Academy of Sciences of Azerbaijan, Baku, June 2003** (work with collection)
- **Osaka City University, Osaka, Japan 6 October – 6 November 2009** (academic exchange program)
- **Osaka Natural History Museum, Osaka, Japan, 20 – 30 October 2009** (work with collection (fossil and recent ants))
- **Zoological Museum, University of Turku, Turku, Finland, 26 April – 7 May 2010** (consultations about spider taxonomy, work with collection)
- **Zoological Museum of Moscow State University, Moscow, Russia 2003 – 2017** Regular short visits (3- 10 days).
- **Zoological Museum of Hamburg University, Hamburg, Germany, 17 January 2011 – 16 February 2011** (academic exchange program, work with collection)
- **Humboldt Museum of Natural History, Berlin, Germany, 20-24 January 2011** (work with collection)
- **Geological-Paleontological Institute of Hamburg University, Hamburg, Germany, 1- 14 February 2011** (work with fossil ants collection (ambers, sediments))
- **Finnish Museum of Natural History, Helsinki, Finland, 2011-2015** (reorganizing and maintenance ants collection)
- **Institut Biologi Tropica dan Pemuliharaan, Universiti Malaysia Sabah, Kota Kinabalu (work with ants collection), October 2013**

Current Grants:

- Grant of Russian Foundation for Basic Research (RFBR) (grant No. 15-29-02466 ofi -m) *Revision of the taxonomic and genetic structure of the Hymenoptera biodiversity of Russia in the aims of efficient use of its natural potential* (2016-2018)
- project of PRODEP, Mexico “*Estudios taxonómicos y biológicos de plagas y enemigos naturales en México*” (2015-2017)
- Grant of Russian Foundation for Basic Research (RFBR) (grant No. 15-29-02525 ofi-m) *Functional role of the vascular epiphytes: commensalism or parasitism?* (2015-2017)

**Other
foundation for
studies of
Mexican ants**

- Grant of Bank of Santander and St. Petersburg University for the Iberoamerican studies: Grant No. 1.55.1148.2014, “*Biodiversity of ants (Hymenoptera, Formicidae) of Mexico. Genera Ectatomma, Dolichoderus and Pseudomyrmex.*” For financial support of studying ants of the CNIN, IB UNAM, Mexico and collecting trips together with colleagues from IB UNAM to Veracruz, Chiapas, Oaxaca and Guatemala. August – October 2014.
- Programa "Profesores Invitados" de la UNAM, Abril-Mayo 2014. For counseling students and works with CNIN collections.

**Publications
(without
conference
abstracts,
newspapers
and memorial
papers, etc.):**

1. **Dubovikoff, D.A.**, Dlussky, G.M., Perkovsky, E.E., A New Species of the Genus *Eldermyrmex* Shattuck, 2011 (Hymenoptera, Formicidae) from Bitterfeld Amber (Late Eocene) with Species Key of the Genus, *Paleontological Journal*, **2019**, vol. 93, in press
2. **Dubovikoff, D.A.**, Dlussky, G.M., Perkovsky, E.E., A New Species of the Genus *Protaneuretus* Wheeler, 1915 (Hymenoptera, Formicidae) from Bitterfeld Amber (Late Eocene) with Species Key of the Genus, *Paleontological Journal*, **2019**, vol. 93, in press
3. Ponomarev, A. V., Bastaev, V. V., **Dubovikoff, D. A.**, Shmatko, V. Y. **2018**. On a small collection of spiders (Aranei) from the Astrakhan Reserve (Russia). *Arthropoda Selecta*, 27(3), 244–256.
<https://doi.org/10.15298/arthsel.27.3.09>
4. **Dubovikoff D.A.**, Coronado-Blanco J.M. **2017**. A review of the genus *Dolichoderus* Lund, 1831 (Hymenoptera, Formicidae) of Mexico. *Entomological Review*, 97(9):1321-1331
https://link.springer.com/article/10.1134/S001387381709010X?wt_mc=Internal.Event.1.SEM.ArticleAuthorOnlineFirst
5. **Dubovikoff D.A.**, Yusupov Z.M. **2017**. Family Formicidae – Ants. pp. 197-210. In: Lelej, Belokobylskij eds. Annotated catalogue of the Hymenoptera of Russia. Volume 1. Symphyta and Apocrita: Aculeata. *Proceedings of the Zoological Institute RAS. Supplement 6*. 475 p.
6. **Dubovikoff D.A.**, Coronado-Blanco J.M. **2017**. A checklist of ants (Hymenoptera, Formicidae) of the State Tlaxcala, Mexico. *Caucasian Entomological Bulletin*, 13(2): 235-241
DOI: 10.23885/1814-3326-2017-13-2-235-241
7. Hernández-López, T., Coronado-Blanco, J.M., **Dubovikoff, D.A.**, Ruíz-Cancino E., Treviño-Carreón J. **2017**. Hormigas (Hymenoptera: Formicidae) asociadas a tres orquídeas de Miquihuana, Tamaulipas, México. *Acta Zoológica Mexicana (n.s.)*. 33(2): 416-418.
8. Eskov A.K., Abakumov E.V., Tiunov A.V., Kuznetsova O.V., **Dubovikoff D.A.**, Prilepsky N.G., Antipina V.A., Kuznetsov A.N. **2017**. Ageotropic air roots-sinters of nest epiphites and their role in formation of suspect soil. *Journal of General Biology*. 78(3): 54-68 (in Russian)

9. K. S. Perfilieva, **D. A. Dubovikoff**, G. M. Dlussky. 2017. Miocene Ants (Hymenoptera, Formicidae) from Crimea. *Paleontological Journal*, 51(4): 391-401.
10. Aguilar-Velasco R.G., Poteaux Ch., Meza-Lázaro R., Lachaud J.P., **Dubovikoff D.**, Zaldívar-Riverón A. 2016. Uncovering species boundaries in the Neotropical ant complex *Ectatomma ruidum* (Ectatomminae) under the presence of nuclear mitochondrial paralogues. *Zoological Journal of the Linnean Society*, 178(2): 226-240.
11. B. Seifert, A. Buschinger, Aldawood, V. Antonova, H. Bharti, L. Borowiec, W. Dekoninck, **D. Dubovikoff**, X. Espadaler, J. Flegr, C. Georgiadis, J. Heinze, R. Neumeyer, F. Ødegaard, J. Oettler, A. Radchenko, R. Schultz, M. Sharaf, J. Trager, A. Vesnic, M. Wiezik, H. Zettel. 2016. Banning paraphyly and executing Linnaean taxonomy is discordant and reduces the evolutionary and semantic information content of biological nomenclature. *Insectes Sociaux*, 63(2): 237-242.
12. Eskov A.K., **Dubovikoff D.A.** 2015. Community of myrmecophilous epiphytes of Kerangas formation of Borneo. *Bulletin of Moscow Society of Naturalist*, 120(4): 60-69 (in Russian)
13. Gorny V.I., Kipyatkov V.E., **Dubovikoff D.A.**, Kritsuk S.G., Petrov S.D., Tronin A.A. 2015. An infrared thermal survey application on a thermal budget investigation of nests of *Formica aquilonia* Yarrow, 1955 (Hymenoptera: Formicidae). *Caucasian Entomological Bulletin*, 11(1): 99–110 (in Russian)
14. Ruiz-Cancino E., Coronado-Blanco J.M., **Dubovikoff D.A.**, Vasquez-Volanos M. 2015. Notas sobre *Neoponera villosa* (Fabricius, 1804) (Hymenoptera: Formicidae: Pseudomyrmecinae) en el Estado de Tamaulipas, Mexico. *Avances de Formicidae de Mexico*. UNAM: Queretaro, Mexico. pp. 83-87
15. Coronado-Blanco J.M., Ruiz-Cancino E., **Dubovikoff D.A.**, Vasquez-Volanos M. 2015. Notas sobre *Pseudomyrmex gracilis* (Fabricius, 1804) (Hymenoptera: Formicidae: Pseudomyrmecinae) en el noreste de Mexico. *Avances de Formicidae de Mexico*. UNAM: Queretaro, Mexico. pp. 101-107
16. G. Dlussky, A. Radchenko, **D. Dubovikoff**. 2014. A new enigmatic ant genus from late Eocene Danish Amber and its evolutionary and zoogeographic significance. *Acta Palaeontologica Polonica*. 59 (4): 931-939
17. H. Bharti, I. Gul, **D.A. Dubovikoff**. 2014. First description of male of *Cataglyphis cugiai* Menozzi, 1939 (Hymenoptera: Formicidae) from Himalaya, with notes on the species ecology and biodiversity conservation of the region. *Caucasian Entomological Bulletin*, 10(1): 137-139
18. Dlussky, G.M., **Dubovikoff D.A.** 2013. *Yantaromyrmex* gen. n. – a new ant genus (Hymenoptera, Formicidae) from Late Eocene ambers of Europe. *Caucasian Entomological Bulletin*, 9(2): 305-314
19. H. Bharti, R. Kumar, **D.A. Dubovikoff**. 2013. A new species of the genus

- Tapinoma* Foerster, 1850 (Hymenoptera, Formicidae) from India. *Caucasian Entomological Bulletin*, 9(2): 303-304
20. Dubovikoff D.A. 2013. *Pachycondyla kipyatkovi* sp. n., a new ant species (Hymenoptera, Formicidae) of *P. wasmannii*-group from Madagascar. *Proceedings of the Russian Entomological Society*, 84 (2): 36–38
 21. J. M. Coronado-Blanco, **Dmitry A. Dubovikoff**, E. Ruíz-Cancino, M. Vásquez-Bolaños, K. Y. Flores-Maldonado, J. Víctor Horta-Vega. 2013. Formicidae (Hymenoptera) del estado de Tamaulipas, México. *CienciaUAT*, 25(1): 12-17
 22. **Dmitry A. Dubovikoff**, J. MA. Coronado Blanco, Jacinto Treviño Carreón, E. Ruíz Cancino. 2013. Distribución y características de anidación de la hormiga *Liometopum apiculatum* Mayr, 1870 (Hymenoptera: Formicidae) en la Sierra Madre Oriental, Tamaulipas, México. *Memorias 24 Encuentro Nacional de Investigación Científica y Tecnología del Golfo de México*, 24: 48 – 52
 23. J. Ma. Coronado-B., **D.A. Dubovikoff**, E. Ruiz-Cancino, Miguel Vásquez Bolaños. 2012. Formicidae (Hymenoptera) en el Museo de Insectos (MIFA) de la Universidad Autónoma de Tamaulipas, México. *Recursos Naturales.1*: 190-200
 24. Dubovikoff, D.A. 2012. The dolichoderine ants (Hymenoptera, Formicidae) of the European Late Eocene ambers and its relation with modern faunas. *Recursos Naturales. 1*: 174-186
 25. Dubovikoff, D.A. 2012. A new record of the *Liomyrmex gestroi* Emery, 1887 (Hymenoptera, Formicidae) from Thailand and a new evidence of the relationship of this species with termites. *Caucasian Entomological Bulletin*, 8(2): 257-258, color plate 8
 26. Lopatina, E.B., Kipyatkov, V.E., Balashov, S.V., **Dubovikoff, D.A.**, Sokolova I.V. 2012. Interspecific and intraspecific variability of duration and temperature norm of ground beetle eggs development (Coleoptera, Carabidae) on North-West of Russia. *Entomological Review*, 92(1): 32–45
 27. Lopatina, E.B., Kipyatkov, V.E., Balashov, S.V., **Dubovikoff, D.A.**, Sokolova I.V. 2012. Adaptive latitudinal variability of duration and temperature norm of development of ground beetle *Amara communis* (Coleoptera: Carabidae). *Entomological Review*, 92(2): 135–145
 28. Lopatina, E.B., Kipyatkov, V.E., Balashov, S.V., **Dubovikoff, D.A.**, Sokolova I.V. 2011. Interspecific and intraspecific variability of duration and temperature norm of ground beetle eggs development (Coleoptera, Carabidae) on North-West of Russia. *Zoologicheskii Zhurnal*, 90(12): 1448-1461 (in Russian)
 29. Radchenko, A., **Dubovikoff, D.** 2011. First record of the ant genus *Strongylognathus* Mayr (Hymenoptera, Formicidae) from Afghanistan, with a description of a new species. *Annales Zoologici*, 61(4): 807-810
 30. Dubovikoff D. A. 2011. The first record of the genus *Pheidole* Westwood, 1839 (Hymenoptera, Formicidae) from the Baltic amber. *Russian*

31. Dubovikoff, D.A. 2011. About generic placement of ant species *Iridomyrmex meinerti* Forel, 1901 (Hymenoptera, Formicidae). *Caucasian Entomological Bulletin*, 7(2): 227-228, color plate 15 (1-6)
32. **Dubovikoff, D.A.**, Radchenko A.G. 2010. *Chalepoxenus hyrcanus* – a new ant species (Hymenoptera, Formicidae) from Azerbajdzhan. *Caucasian Entomological Bulletin*, 6(2): 207-208
33. Dubovikoff, D.A. 2009. Significance of structure of the ants proventriculus on the systematic of Dolichoderinae (Hymenoptera, Formicidae). *Ants and Forest protection*. N. Novgorod, P. 93-97
34. Dubovikoff, D.A. 2005. The system of taxon *Bothriomyrmex* Emery, 1869 sensu lato (Hymenoptera, Formicidae) and relative's genera. *Caucasian Entomological Bulletin*, 1(1): 84-94
35. Dubovikoff, D.A. 2005. A new species of the genus *Proformica* Ruzsky, 1902 (Hymenoptera, Formicidae) from North Ossetia and key to identification of *Proformica* species of the Caucasian Isthmus. *Caucasian Entomological Bulletin*, 1(2): 189-191
36. Dubovikoff, D.A. 2005. *Chalepoxenus* Menozzi, 1923 – a new genus of ants (Hymenoptera, Formicidae) on Caucasian Isthmus fauna. *Caucasian Entomological Bulletin*, 1(2): 192
37. Dubovikoff, D.A., Longino J.T. 2004. A new species of the genus *Bothriomyrmex* Emery, 1869 (Hymenoptera: Formicidae: Dolichoderinae) from Costa Rica. *Zootaxa*, 776: 1-10
38. Dubovikov, D.A. 2004. *Nebothriomyrmex majeri* gen. et sp. n., a new genus and species of ants (Hymenoptera, Formicidae, Dolichoderinae) from Australia. *Entomological Review*, 2: 487-489
39. Dubovikoff, D.A. 2004. A new species of the genus *Gesomyrmex* Mayr, 1868 (Hymenoptera, Formicidae) from Vietnam. *Proceeding of the Russian Entomological Society*, 75(1): 219-221
40. **Dubovikoff, D.A.**, Khachikov E.A. Ants. // Flora, fauna and micobiota of SMR Scholohov. Rostov/Don. — 2004.
41. Dubovikov, D.A. 2002. New species of the ant genus *Bothriomyrmex* Emery, 1869 (Hymenoptera, Formicidae) from the Caucasus. *Entomological Review*, 4: 918-922
42. Dubovikov, D.A. 2002. A review of ants (Hymenoptera, Formicidae) of Dagestan. Part 1. Subfamily Formicinae, tribe Formicini (excluding the genus *Formica* L.). *Izvestiya Kharkovskogo Entomol. Obschestva*, 9(1-2): 144-147
43. Dubovikov, D.A. 1999. New data of the geographical distribution *Tetramorium inerme* Mayr, 1877 (Hymenoptera, Formicidae) in Russia. *Izvestiya Kharkovskogo Entomol. Obschestva*, 7(2): 36

44. Dubovikov, D.A. 1997. New for Russian fauna species of ants (Hymenoptera, Formicidae) from Dagestan. *Izvestiya Kharkovskogo Entomol. Obschestva*, 5(2): 14-16
45. Zhuravetz, A.K., **Dubovikov, D.A.** 1997. Role of insect in spreading of helminthes eggs. *Veterinary*, 24-30.

Abstracts of conferences talk and/or invited lectures:

2018

Dubovikoff, D.A., Yusupov Z.M. Ants (Hymenoptera, Formicidae) of Russia: results and prospects of study. In *Ants and Forest Protection*. Materials of the 15th All-Russian Myrmecological Symposium (pp. 70–73), **Ekaterinburg**, Russia.

2017

Dubovikoff, D.A., 2017. Ants of Russia: a review, in: International Conference in Zoological Sciences, Dep. of Zoology and Env. Sciences, Punjabi University Patiala, Abstracts, 26-28 October 2017, **Patiala, Punjab, India**. p. 15.

Dubovikoff, D.A., Coronado-Blanco, J.M., 2017. Zoogeographical features and altitude distribution of the myrmecofauna (Hymenoptera: Formicidae) of Mexico, in: XV Congress of the Russian Entomological Society. Russia, **Novosibirsk**, July 31 - August 7, 2017. Materials of Congress. 576 pp. p. 164.

2016

Dubovikoff D.A. Identificación de hormigas (Hymenoptera: Formicidae) // Taller Internacional de Enemigos Naturales. September 2016, UAT, **Cd. Victoria, Tamaulipas, México**

2015

Dubovikoff D.A., Terekhova A.V. The genus *Liometopum* in Eurasia: past and present distribution // Proceedings of the Tenth ANeT (Network for the study of Asian ants), **Sri Lanka, University of Kelanya**, 2015, p. 21

Dubovikoff D.A. RusAnt - a new integrated data base and electronic illustrated catalogue of Russian ants // Proceedings of the Tenth ANeT (Network for the study of Asian ants), **Sri Lanka, University of Kelanya**, 2015, p. 23

Dubovikoff D.A., Terekhova A.V. Fossil ants of the genus *Liometopum* Mayr (Hymenoptera, Formicidae). Eurasian symposium on hymenopterous insects, **N. Novgorod, Russia**, 2015

2013

Dubovikoff D.A. Paleontological history and taxonomical divergence of Dolichoderinae of Eurasia// ANeT 9 meeting, UMS. (**Malaysia, Sabah, Kota Kinabalu**, 26.10-01.11. 2013)

Dubovikoff D.A., Coronado-Blanco J.M, Ruíz-Cancino E. Ants of Tamaulipas (Mexico): results and perspectives of studying// *Ants and forest protection*. **Moscow**. 19-23.08.2013

2012

D. A. Dubovikoff, Enrique Ruiz-Cancino, Juana Maria Coronado-Blanco. First record of *Forelius damiani* Guerrero & Fernandez, 2008 (Hymenoptera, Formicidae, Dolichoderinae) from Mexico // Proceedings of XIV Congress of

RES. **St. Petersburg**, 27.08 – 1.09. 2012.

D.A. Dubovikoff. Introducción a la Taxonomía Moderna de Insectos // III Taller Internacional de Recursos Naturales (UAT, **Cd. Victoria, Tamaulipas, México**, 21-23.03.2012)

D. A. Dubovikoff, J. MA. Coronado Blanco, Jacinto Treviño Carreón, E. Ruíz Cancino. Distribución y características de anidación de la hormiga *Liometopum apiculatum* Mayr, 1870 (Hymenoptera: Formicidae) en la Sierra Madre Oriental, Tamaulipas, México // 24 Encuentro Nacional de Investigación Científica y Tecnología del Golfo de México. (**Tampico, Tamaulipas, Mexico** 22 – 25.05.2012)

2011

D. A. Dubovikoff. About "monophyly" of tribe Leptomyrmecini Emery, 1913 (Hymenoptera, Formicidae, Dolichoderinae) // Fundamental problems of Entomology in XXI century, St. Petersburg University Press, **St. Petersburg**, — 2011. — P. 43

D.A. Dubovikoff. The fauna of ants of the subfamily Dolichoderinae of Late Eocene ambers of Europe in comparison with recent fauna of Southeast Asia and Australia // Proceedings of the 8th International Conference on Ants (ANeT meeting 2011) — **Prince of Songkla University, Hat Yai, Thailand**, — 2011. — P. 11

2010

D. A. Dubovikoff. Miocene ants (Hymenoptera, Formicidae) of Japan // Materials of the II Symposium of SIC on Hymenoptera, **St. Petersburg**, — 2010. — P. 54

2007

D.A. Dubovikoff. Problems of the modern system of Dolichoderinae Forel, 1878 (Hymenoptera, Formicidae) on tribe level // Proceedings of XIII Congress of RES, **Krasnodar**, — 2007