

## Curriculum Vitae

### Maxim Yu. Proshchalykin

Senior Research Scientist  
Laboratory of Entomology,  
Federal Scientific Center of the East Asia Terrestrial Biodiversity,  
Russian Academy of Sciences,  
Far Eastern Branch,  
100 let Vladivostoku Avenue 159,  
Vladivostok 690022 Russia  
[proshchalikin@biosoil.ru](mailto:proshchalikin@biosoil.ru)

### Birth date and place

8 April 1980; Komsomolsk on Amur, Russia

### Research interests:

Fauna, taxonomy and biogeography of bees and wasps of the Palaearctic and Oriental Regions

### Education

Komsomolsk on Amur Pedagogical State University, Russia  
- graduated in 12 July, 2002  
Candidate of biological sciences (PhD)  
"The fauna of bees (Hymenoptera, Apoidea) of the south part of the Russian Far East"  
Institute of Biology and Soil Science, Far Eastern Branch of Russian Academy of Sciences (FBE RAS)  
Vladivostok, Russia May 5, 2005

### Professional positions

July 1997 - July 2002, Undergraduate student  
Faculty of Biology of Komsomolsk on Amur Pedagogical State University, Russia  
October 2002 - May 2005, Postgraduate student  
Institute of Biology and Soil Science FEB RAS, Vladivostok, Russia  
June 2005 - May 2008, Research scientist  
May 2008 - current time, Senior research scientist  
Federal Scientific Center of the East Asia Terrestrial Biodiversity FEB RAS, Vladivostok, Russia (former Institute of Biology and Soil Science FEB RAS)

### Professional Societies

2005 – current time, Russian Entomological Society  
2020 – current time, International Society of Hymenopterists

### Honors and Awards

Laureate of FEB RAS Award named after outstanding scientists of the Russian Far East (2013)

### Competitive Grants and Contracts

Grant of the Russian Foundation for Basic Research «Biodiversity and faunogenesis of the bees of Siberia and Russian Far East», 2012-2013  
Grant of the President of the Russian Federation for young Russian scientist support «Aculeate Hymenoptera of Russia: taxonomic diversity, patterns of distribution and genesis of fauna», 2013-2014  
Grant of the Russian Foundation for Basic Research «Comprehensive study of taxonomy, biology and biodiversity of complex taxonomic groups of arthropods in various natural zones of Mongolia and neighboring regions», 2020-2023

### Expeditions

During 20 years in many regions of Russia (Far East, Siberia, North Caucasus, European part), Central Asia (Kazakhstan, Uzbekistan), Azerbaijan, Mexico.

## Publications

260 publications including 6 monographs.

## Monographs

- Astafurova Yu.V., Proshchalykin M.Yu., Sidorov D.A., Osytsnjuk A.Z. 2021. The type specimens of bees (Hymenoptera, Apoidea) deposited in the Zoological Institute of the Russian Academy of Sciences, St. Petersburg. Contribution IV. Family Andrenidae, genus *Andrena* Fabricius, 1775, species described by F. Morawitz. *Zootaxa*. Monograph, 5037(1). 78 p.
- Astafurova Yu.V., Proshchalykin M.Yu. 2019. The type specimens of bees (Hymenoptera, Apoidea) deposited in the Zoological Institute of the Russian Academy of Sciences, St. Petersburg. Contribution II. Family Halictidae, subfamilies Rophitinae, Nomiinae, and Nomioidinae. *Zootaxa*. Monograph, 4650(1). 71 p.
- Astafurova Yu.V., Proshchalykin M.Yu. 2018. The type specimens of bees (Hymenoptera, Apoidea) deposited in the Zoological Institute of the Russian Academy of Sciences, St. Petersburg. Contribution I. Family Halictidae, genus *Lasioglossum* Curtis, 1833. *Zootaxa*. Monograph, 4408(1). 66 p.
- Dathe H.H., Proshchalykin M.Yu. 2018. The genus *Hylaeus* Fabricius in Central Asia (Hymenoptera: Apoidea: Colletidae). *Zootaxa*. Monograph, 4517(1). 91 p.
- Lelej A.S., Proshchalykin M.Yu. Loktionov V.M. (Eds). 2017. Annotated catalogue of the Hymenoptera of Russia. Volume I. Symphyta and Apocrita: Aculeata. *Proceedings of the Zoological Institute RAS*. Supplement 6, 475 p.
- Proshchalykin M.Yu. 2017. The bees of the genus *Colletes* Latreille (Hymenoptera, Colletidae) of the Palaearctic Region: taxonomic diversity and distribution patterns. Meetings in memory of N.A. Cholodkovsky, 68(2). St. Petersburg, 2017. 81 p. (In Russian).

## Articles (seected)

- Proshchalykin M.Yu., Fatoryga A.V., Astafurova Yu.V. 2023. Corrections and additions to the catalogue of the bees (Hymenoptera, Apiformes) of Russia. *ZooKeys*, 1187: 301–339.
- Proshchalykin M.Yu., Kuhlmann M. 2023. New and little-known bees of the genus *Colletes* Latreille, 1802 (Hymenoptera, Colletidae) from Siberia. *Journal of Hymenoptera Research*, 96: 33–43.
- Fatoryga A.V., Mauss V., Proshchalykin M.Yu. 2023. Foraging behavior of two pollen wasp species of the genus *Celonites* Latreille, 1802 (Hymenoptera: Vespidae: Masarinae), from the Altai Mountains. *Insects*, 14(5): 408.
- Warrit N., Ascher J., Basu P., Belavadi V., Brockmann A., Buchori D., Dorey J.B., Hughes A., Krishnan S., Ngo H.T., Williams P., Zhu C.-D., Abrol D., Bawa K., Bhatta C., Borges R.M., Bossert S., Cervancia C., Chatthanabun N., Chesters D., Chinh P.H., Devkota K., Duc H.P., Ferrari R., Garibaldi L., Ge J., Ghosh D., Huang D., Jung C., Klein A.-M., Koch J.B.U., Krichilsky E., Kunte K., Ling T.C., Liu S., Liu X., Luo A., Luo S., Mu J., Nidup T., Niu Z.-Q., Nur-Zati A.M., Olsson S.B., Otis G.W., Ouyang F., Peng Y.-Q., Priawandiputra W., Proshchalykin M., Raffiudin R., Rameshkumar A., Ren Z., Suruliraj A., Sane S., Shi X., Sinu P.A., Smith D.R., Soh Z.W.W., Somananthan H., Sritongchuay T., Stewart A.B., Sun C., Tang M., Thanosing C., Tschardt T., Vereecken N., Wang S., Wayo K., Wongsiri S., Zhou X., Xie Z., Zhang D., Zou Y., Zu P., Orr M. 2023. Opportunities and challenges in Asian bee research and conservation. *Biological Conservation*, 285: 110173.
- Astafurova Yu.V., Proshchalykin M.Yu. 2023. The genus *Epeolus* Latreille, 1802 (Hymenoptera, Apidae) in Central Asia. *ZooKeys*, 1181: 241–263.
- Fatoryga A.V., Proshchalykin M.Yu., Mokrousov M.V., Akhmedov A.G. 2023. To the knowledge of the solitary vespids wasps (Hymenoptera: Vespidae: Masarinae and Eumeninae s. l.) of Uzbekistan. *Zootaxa*, 5278(3): 439–460.
- Astafurova Yu.V., Proshchalykin M.Yu., Sidorov D.A. 2023. The type specimens of bees (Hymenoptera: Apoidea) deposited in the Zoological Institute of the Russian Academy of Sciences, St. Petersburg. Contribution VI. Family Andrenidae, genus *Andrena* Fabricius, 1775, taxa described by V. Popov. *Zootaxa*, 5301(4): 401–426.
- Fatoryga A.V., Müller A., Proshchalykin M.Yu. 2023. Two new *Hoplitis* species of the subgenus *Hoplitis* Klug, 1807 (Hymenoptera, Megachilidae) and the nesting biology of *H. astragali* sp. nov. in Dagestan. *Journal of Hymenoptera Research*, 96: 641–656.
- Mokrousov M.V., Proshchalykin M.Yu. 2023. *Lestiphorus bilunulatus yamatonis* Tsuneki, 1963 (Hymenoptera, Crabronidae) raised to full species status, with description of the hitherto unknown male. *Zootaxa*, 5375(4): 589–594.
- Maharramov M.M., Fatoryga A.V., Proshchalykin M.Yu. 2023. New records of megachilid bees (Hymenoptera: Megachilidae) from the Nakhchivan Autonomous Republic of Azerbaijan. *Far Eastern Entomologist*, 472: 18–24.
- Astafurova Yu.V., Proshchalykin M.Yu. 2023. First record of *Lasioglossum adabaschum* (Blüthgen, 1931) (Hymenoptera: Halictidae) from Europe with description of hitherto unknown male. *Far Eastern Entomologist*, 479: 1–6.
- Mokrousov M.V., Proshchalykin M.Yu. 2023. New records of digger wasps (Hymenoptera: Crabronidae) from Altai, with taxonomical notes on *Crossocerus mongolensis* Tsuneki, 1972, stat. n. *Russian Entomological Journal*, 32(4): 410–415.

- Ilyasov R.A., Takahashi J.I., Lee M.L., Proshchalykin M.Yu., Lelej A.S., Kwon H.W., Danilenko V.N., Nikolenko A.G. 2022. Characteristics of *Varroa underwoodi* mites (Acari: Varroidae) in the population of *Apis cerana ussuriensis* (Hymenoptera: Apidae) in the Primorsky Krai of Russia. *Biology Bulletin Reviews*, 12(5): 516–526.
- Lelej A.S., Proshchalykin M.Yu., Maharramov M.M. 2022. A review of the Mutillidae (Hymenoptera) of Azerbaijan. *Zootaxa*, 5155(1): 61–86.
- Astafurova Yu.V., Proshchalykin M.Yu., Sidorov D.A. 2022. The type specimens of bees (Hymenoptera, Apoidea) deposited in the Zoological Institute of the Russian Academy of Sciences, St. Petersburg. Contribution V. Family Andrenidae, genus *Andrena* Fabricius, 1775, species described by E. Eversmann. *Zootaxa*, 5190(3): 393–418.
- Astafurova Yu.V., Proshchalykin M.Yu., Sidorov D.A. 2022. The bees of the genus *Andrena* Fabricius, 1775 (Hymenoptera, Andrenidae) described by Ferdinand Morawitz from the collection of Aleksey Fedtschenko. *ZooKeys*, 1120: 105–176.
- Astafurova Yu.V., Proshchalykin M.Yu. 2022. Review of the *Epeolus cruciger* species group (Hymenoptera: Apidae, *Epeolus* Latreille, 1802) of Asia, with the description of two new species. *Journal of Hymenoptera Research*, 92: 305–328.
- Fateryga A.V., Proshchalykin M.Yu. 2022. Contribution to the taxonomy of the *Pseudepipona* subgenus *Deuterepipona* Blüthgen, 1951 (Hymenoptera, Vespidae, Eumeninae) from Central Asia, with the description of four new species. *Journal of Hymenoptera Research*, 93: 101–123.
- Ilyasov R.A., Rašić S.B., Takahashi J., Danilenko V.N., Proshchalykin M.Yu., Lelej A.S., Sattarov V.N., Thai P.H., Raffiudin R., Kwon H.W. 2022. Genetic relationships and signatures of adaptation to the climatic conditions in populations of *Apis cerana* based on the polymorphism of the gene Vitellogenin. *Insects*, 13(11): 1053.
- Astafurova Yu.V., Proshchalykin M.Yu. 2022. Review of the *Epeolus julliani* species group (Hymenoptera: Apidae, *Epeolus* Latreille, 1802), with the description of two new species. *Journal of Hymenoptera Research*, 94: 191–213.
- Proshchalykin M.Yu. 2022. New records of bees of the genus *Hoplitis* Klug, 1807 (Hymenoptera, Megachilidae) from Central Asia. *Far Eastern Entomologist*, 454: 16–20.
- Rosa P., Halada M., Proshchalykin M.Yu. 2022. A new species of *Euchroeus* Latreille, 1809 (Hymenoptera, Chrysididae) from Mongolia, with taxonomic notes on Central Asian species. *Far Eastern Entomologist*, 467: 1–10.
- Astafurova Yu.V., Proshchalykin M.Yu. 2021. New synonymies in *Sphecodes* Latreille, 1804 (Hymenoptera, Apoidea, Halictidae) species from Italy, with taxonomic notes on type material. *Journal of Hymenoptera Research*, 82: 347–359.
- Astafurova Yu.V., Proshchalykin M.Yu. 2021. New and little-known bees of the genus *Epeolus* Latreille, 1802 (Hymenoptera, Apidae, Nomadinae) from Mongolia. *Journal of Hymenoptera Research*, 84: 11–28.
- Mokrousov M.V., Proshchalykin M.Yu. 2021. Discovery of the digger wasp genus *Odontosphex* Arnold, 1951 (Hymenoptera, Apoidea, Spheciformes) in Central Asia, with description of a new species. *Journal of Hymenoptera Research*, 84: 137–143.
- Proshchalykin M.Yu., Dathe H.H. 2021. New and little-known bees of the genus *Hylaeus* Fabricius, 1793 (Hymenoptera: Colletidae) from the Caucasus region. *Journal of Hymenoptera Research*, 84: 169–185.
- Radchenko A.G., Proshchalykin M.Yu. 2021. New extinct ant genus (Hymenoptera, Formicidae, Myrmicinae) from late Eocene Rovno amber. *Journal of Hymenoptera Research*, 84: 271–282.
- Rosa P., Baiocchi D., Halada M., Proshchalykin M.Yu. 2021. A new species and new records of cuckoo wasps from Pakistan and India (Hymenoptera, Chrysididae). *Journal of Hymenoptera Research*, 84: 283–294.
- Mokrousov M.V., Proshchalykin M.Yu. 2021. New and little-known digger wasps (Hymenoptera: Ampulicidae, Sphecidae, Crabronidae) from Russia. *Zootaxa*, 4952(2): 314–330.
- Mokrousov M.V., Proshchalykin M.Yu. 2021. The new species *Gorytes mikhailovi* sp. nov. from Kazakhstan with a key to the Palaearctic species of *Gorytes* Latreille, 1804 (Hymenoptera: Apoidea: Crabronidae). *Zootaxa*, 5006(1): 169–179.
- Astafurova Yu.V., Proshchalykin M.Yu. 2021. Review of the *Epeolus tarsalis* species group (Hymenoptera: Apidae, *Epeolus* Latreille, 1802), with description of a new species. *Zootaxa*, 5006(1): 26–36.
- Fateryga A.V., Proshchalykin M.Yu., Maharramov M.M., Astafurova Yu.V. 2021. New records of solitary vespid wasps (Hymenoptera: Vespidae: Masarinae and Eumeninae s. l.) from the Nakhchivan Autonomous Republic of Azerbaijan. *Zootaxa*, 5027(1): 36–60.
- Rosa P., Proshchalykin M.Yu., Halada M. 2021. Additions to the cuckoo wasps (Hymenoptera, Chrysididae) of Mongolia, with description of eleven new species. *ZooKeys*, 1068: 149–187.
- Litman J.R., Fateryga A.V., Griswold T.L., Aubert M., Proshchalykin M.Yu., Le Divelec R., Burrows S., Praz C.J. 2021. Paraphyly and low levels of genetic divergence in morphologically distinct taxa: revision of the *Pseudoanthidium scapulare* complex of carder bees (Apoidea: Megachilidae: Anthidiini). *Zoological Journal of the Linnean Society*, XX, 1–51.
- Ilyasov R.A., Takahashi J.-i., Proshchalykin M.Yu., Lelej A.S., Lee M.-l., Kwon H.W., Nikolenko A.G. 2021. First evidence of presence of *Varroa underwoodi* mites on native *Apis cerana* colonies in Primorsky territory of Russia based on Cox1 gene. *Journal of Apicultural Science*, 65(1): 177–187.
- Ilyasov R.A., Han G.Y., Lee M.L., Kim K.W., Proshchalykin M.Yu., Lelej A.S., Park J.H., Takahashi J.I., Kwon H.W., Nikolenko A.G. 2021. Genetic properties and evolution of Asian honey bee *Apis cerana ussuriensis* from

- Primorsky krai, Russia. *Russian Journal of Genetic*, 57(5): 568-581.
- Astafurova Yu.V., Proshchalykin M.Yu., Niu Z.-q., Orr M.C., Zhu C.-D. 2020. New and little-known bees of the genus *Sphecodes* Latreille, 1804 (Hymenoptera: Apoidea: Halictidae) from Southern and South-Western China. *Journal of Hymenoptera Research*, 79: 145-162.
- Mokrousov M.V., Proshchalykin M.Yu., Maharramov M.M. 2020. Review of the Palaearctic species of *Hoplisoides* Gribodo (Hymenoptera: Crabronidae: Bembicinae), with description of two new species. *Journal of Hymenoptera Research*, 79: 213-233.
- Fateryga A.V., Proshchalykin M.Yu., Kochetkov D.N., Buyanjargal B. 2020. New records of eumenine wasps (Hymenoptera, Vespidae, Eumeninae) from Russia, with description of a new species of *Stenodynerus* de Saussure, 1863. *Journal of Hymenoptera Research*, 79: 89-109.
- Proshchalykin M.Yu., Sergeev M.E. 2020. New distribution data of *Apis cerana ussuriensis* (Hymenoptera, Apidae) from Primorsky krai, Russia. *Nature Conservation Research*, 5(4): 111-112.
- Astafurova Yu.V., Proshchalykin M.Yu. 2020. The type specimens of bees (Hymenoptera, Apoidea) deposited in the Zoological Institute of the Russian Academy of Sciences, St. Petersburg. Contribution III. Family Halictidae, genera *Halictus* Latreille, 1804, and *Sphecodes* Latreille, 1804. *Zootaxa*, 4790(3): 401-446.
- Astafurova Yu.V., Proshchalykin M.Yu., Schwarz M. 2020. New and little-known species of the genus *Sphecodes* Latreille (Hymenoptera, Halictidae) from Southeast Asia. *ZooKeys*, 937: 31-88.
- Rosa P., Proshchalykin M.Yu., Halada M., Aibek U. 2020. First checklist of the chrysidid wasps (Hymenoptera, Chrysididae) of Mongolia, with description of new species. *ZooKeys*, 999: 49-107.
- Astafurova Yu.V., Proshchalykin M.Yu. 2020. The bees of the family Halictidae (Hymenoptera) described by Ferdinand Morawitz from the collection of Aleksey Fedtschenko. *ZooKeys*, 994: 35-104.
- Astafurova Yu.V., Proshchalykin M.Yu. 2020. New and little-known bees of the genus *Sphecodes* Latreille, 1804 (Hymenoptera: Apoidea: Halictidae) from the Himalayas. *European Journal of Taxonomy*, 729: 74-120.
- Astafurova Yu.V., Proshchalykin M.Yu., Schwarz M. 2019. The distribution of the genus *Sphecodes* Latreille (Hymenoptera, Halictidae) of the Arabian Peninsula and surrounding countries with description of hitherto unknown female of *S. atlanticus* Warncke, 1992 and male of *S. dathei* Schwarz, 2010. *ZooKeys*, 872: 13-40.
- Proshchalykin M.Yu., Muller A. 2019. Additional records of osmiine bees (Hymenoptera: Megachilidae: Osmiini) from Siberia. *Zootaxa*, 4563(1): 163-174.
- Ilyasov R.A., Youn H.G., Lee M.-I., Kim K.W., Proshchalykin M.Yu., Lelej A.S., Takahashi J.-i., Kwon H.W. 2019. Phylogenetic relationships of Russian Far-East *Apis cerana* with other North Asian populations. *Journal of Apicultural Science*, 63(2): 1-26.
- Astafurova Yu.V., Proshchalykin M.Yu., Schwarz M. 2018. The cuckoo bee genus *Sphecodes* Latreille, 1804 (Hymenoptera, Halictidae) in Iran. *Journal of Hymenoptera Research*, 66: 39-53.
- Astafurova Yu.V., Proshchalykin M.Yu., Niu Z.-Q., Zhu C.-D. 2018. New records of bees of the genus *Sphecodes* Latreille in the Palaearctic part of China (Hymenoptera, Halictidae). *ZooKeys*, 792: 15-44.
- Astafurova Yu.V., Proshchalykin M.Yu. 2018. New and little known bees of the genus *Sphecodes* Latreille, 1804 (Hymenoptera: Apoidea: Halictidae) from Central Asia. *Zootaxa*, 4441(1): 76-88.
- Proshchalykin M.Yu., Dathe H.H. 2018. In the footsteps of history: the bees of the genus *Hylaeus* Fabricius (Hymenoptera, Apoidea: Colletidae) collected by V.I. Roborovsky and P.K. Kozlov in Northwest China (1895-1926). *Zootaxa*, 4434(3): 573-588.
- Dathe H.H., Proshchalykin M.Yu. 2017. Type revision of Asiatic bees of the genus *Hylaeus* F. described by Ferdinand Morawitz (Hymenoptera: Apoidea, Colletidae). *Zootaxa*, 4227(1): 1-48.
- Proshchalykin M.Yu., Dathe H.H. 2016. Additional records of the genus *Hylaeus* Fabricius, 1793 (Hymenoptera: Apoidea: Colletidae) from Siberia, with description of a new species. *Zootaxa*, 4105(4): 301-320.
- Dathe H.H., Proshchalykin M.Yu. 2016. The genus *Hylaeus* Fabricius in Mongolia, an updated species inventory (Hymenoptera: Apoidea, Colletidae). *Zootaxa*, 4121(4): 351-382.
- Kuhlmann M., Proshchalykin M.Yu. 2016. The bees of the genus *Colletes* Latreille (Hymenoptera: Colletidae) of the Caucasus region. *Zootaxa*, 4161(3): 367-385.
- Proshchalykin M.Yu., Kuhlmann M. 2015. Type specimens of *Colletes* Latreille (Hymenoptera, Colletidae) deposited in the Zoological Institute of the Russian Academy of Sciences, St. Petersburg, with description of a new species. *Zootaxa*, 3949(4): 540-554.
- Proshchalykin M.Yu., Kuhlmann M. 2015. Additional records of the genus *Colletes* Latreille (Hymenoptera: Apoidea: Colletidae) from Siberia, with a checklist of Russian species. *Zootaxa*, 3949(3): 323-344.
- Astafurova Yu.V., Proshchalykin M.Yu. 2015. The bees of the genus *Sphecodes* Latreille 1804 of Siberia, with key to species (Hymenoptera: Apoidea: Halictidae). *Zootaxa*, 4052(1): 65-95.
- Kuhlmann M., Proshchalykin M.Yu. 2015. New and remarkable Asian and North African species of *Colletes* Latreille (Hymenoptera: Colletidae). *Zootaxa*, 4028(1): 81-101.
- Proshchalykin M.Yu., Lelej A.S. 2014. Review of the genus *Ammobatoides* Radoszkowski, 1867 (Hymenoptera: Apidae, Nomadinae) from Russia and neighbouring countries. *Zootaxa*, 3852(4): 445-460.
- Astafurova Yu.V., Proshchalykin M.Yu. 2014. The bees of the genus *Sphecodes* Latreille 1804 of the Russian Far East, with key to species (Hymenoptera: Apoidea: Halictidae). *Zootaxa*, 3887(5): 501-528.
- Kuhlmann M., Proshchalykin M.Yu. 2014. The bees of the genus *Colletes* Latreille 1802 of the European part of Russia, with keys to species (Hymenoptera: Apoidea: Colletidae). *Zootaxa*, 3878(3): 201-247.

- Kuhlmann M., Proshchalykin M.Yu. 2014. New and little known bees of the genus *Colletes* Latreille 1802 (Hymenoptera: Colletidae) from Central Asia. *Zootaxa*, 3846(4): 591-596.
- Kuhlmann M., Proshchalykin M.Yu. 2013. The genus *Colletes* (Hymenoptera: Apoidea: Colletidae) in Central Asia. *Zootaxa*, 3750(5): 401-449.
- Proshchalykin M.Yu., Dathe H.H. 2012. The bees of the genus *Hylaeus* Fabricius 1793 of the Asian part of Russia, with a key to species (Hymenoptera: Apoidea: Colletidae). *Zootaxa*, 3401: 1-36.
- Proshchalykin M.Yu, Kuhlmann M. 2012. The bees of the genus *Colletes* Latreille 1802 of the Ukraine, with a key to species (Hymenoptera: Apoidea: Colletidae). *Zootaxa*, 3488: 1-40.
- Kuhlmann M., Proshchalykin M.Yu. 2011. Bees of the genus *Colletes* Latreille 1802 of the Asian part of Russia, with keys to species (Hymenoptera: Apoidea: Colletidae). *Zootaxa*, 3068: 1-48.
- Proshchalykin M.Yu., Lelej A.S. 2010. Review of the *Nomada roberjeotiana* species-group (Hymenoptera: Apidae) of Russia, with description of new species. *Zootaxa*, 2335: 1-15.
- Proshchalykin M. Yu., Lelej A. S. 2004. Bees of the subgenus *Allocoelioxys* Tkalcu of the genus *Coelioxys* Latreille (Hymenoptera: Apoidea: Megachilidae) from the Russian Far East. *Zootaxa*, 517: 1-6.