

References

- Aliyev Kh.A. 1980. To the knowledge of the fauna of bees (Hymenoptera, Apoidea) of the eastern regions of the Minor Caucasus of Azerbaijan. *In: Materialy nauchnoy konferentsii aspirantov AN Azerbajajnskoj SSR [Materials of the scientific conference of graduates of Academy of Sciences of Azerbaijanian SSR]. Part 2.* Baku: Academy of Sciences of Azerbaijanian SSR Publ.: 151–154 (in Russian).
- Batra S.W.T. 1966. Nest and social behavior of halictin bees of India (Hymenoptera, Halictidae). *Indian Journal of Entomology.* 28: 375–393.
- Batra S.W.T. 1977. Bees of India (Apoidea): Their behaviour, management, and a key to the genera. *Oriental Insects.* 11: 289–324.
- Ebmer A.W. 1973. Die Bienen des Genus *Halictus* Latr. s. l. in Grosraum von Linz (Hymenoptera, Apoidea). *Nachtrag und zweiter Anhang. Naturkundliches Jahrbuch der Stadt Linz.* 3: 123–144.
- Ebmer A.W. 1980. Asiatische Halictidae. *Linzer Biologische Beiträge.* 12(2): 469–506.
- Ebmer A.W. 1984. Die Westpalearktischen Arten der gattung *Dufourea* Lepeletier, 1871 mit illustrierten Bestimmungstabellen (Insecta: Hymenoptera, Apoidea, Halictidae, Dufourea). *Senckenbergiana biologica.* 64: 313–379.
- Ebmer A.W. 1988. Kritik histe der nicht-parasitischen Halictidae Osterreiche mit Berücksicht aller mitteleuropaisches Arten (Insecta: hymenoptera, Apoidea, Halictidae). *Linzer Biologische Beiträge.* 20(2): 527–711.
- Guseynzade G.A. 2001. Seasonal activity and economic importance of halictid bees of Azerbaijan. *In: Materialy nauchnoy konferentsii, posvyashchennoy 80-letiyu akademika M.A. Musaeva [Materials of the scientific conference devoted to the 80th anniversary of Academician M.A. Musayev].* Baku: National Academy of Sciences of Azerbaijan: 153–154 (in Russian).
- Guseynzade G.A., Aliyev Kh.A. 1997. *Lasioglossum* (Hymenoptera, Apoidea, Halictidae) of Azerbaijan. *In: Izucheniye i okhrana zhivotnogo mira [Research and protection of fauna].* Baku: Institute of Zoology of Academy of Sciences of Azerbaijanian SSR Publ.: 177–180 (in Russian).
- Marikovskaya T.P. 1976. Materials to the fauna, phenology and trophic relations of halictid and andrenid bees (Hymenoptera, Apoidea) in the south-east of Kazakhstan. *In: Poleznye nasekomye Kazakhstana [Beneficial insects of Kazakhstan].* Alma-Ata: Nauka: 36–37 (in Russian).
- Marikovskaya T.P. 1982. Pchelinye – opyliteli sel'skokhozyaystvennykh kul'tur [Bees, pollinators of agricultural crops]. Alma-Ata: Nauka. 115 p. (in Russian).
- Osychnyuk A.Z., Panfilov D.V., Ponomareva A.A. 1978. Suprafamily Apoidea. *In: Opredelitel' nasekomykh evropeyskoy chasti SSSR. Tom 3. Pereponchatokrylye. Pervaya chast' [Keys to the insects of the European part of the USSR. Vol. 3. Hymenoptera. Part 1].* Moscow – Leningrad: Nauka: 279–519 (in Russian).
- Özbek H. 1976. Pollinator bees on alfalfa in the Erzurum region of Turkey. *Journal of Apicultural Research.* 15(3/4): 145–148.
- Panfilov D.V. 1976. Studies of the composition of bees population based on museum collections. *In: Issledovaniya po faune Sovetskogo Soyuzu (nasekomye) [Studies on the fauna of Soviet Union (Insects)].* Moscow: Moscow State University: 111–116 (in Russian).
- Pesenko Yu.A. 1972. Materials on the fauna and ecology of bees (Hymenoptera, Apoidea) of the Lower Don steppes. Communication 2. Family Halictidae. *Entomologicheskoe obozrenie.* 51(2): 282–295 (in Russian).
- Pesenko Yu.A. 1972. On the methods of quantitative surveys of pollinating insects. *Ecologia.* 1: 89–95 (in Russian).
- Pesenko Yu.A. 1983. Fauna SSSR. Nasekomye pereponchatokrylye. Tom XVII, vyp. 1. Pchelinye-galiktidy (Halictidae). Podsemeystvo Halictinae. Triba Nomioidini (v ob'eme fauny Palearktiki) [Fauna of the USSR. Hymenoptera. Vol. 17, Iss. 1. Halictidae. Subfamily Halictinae. Tribe Nomioidini (in the volume of the fauna of the Palaearctic)]. Leningrad: Nauka. 199 p. (in Russian).
- Pesenko Yu.A. 1984. Synonymic annotated catalog of species names of bees of the genus *Halictus* Latreille sensu stricto (Hymenoptera, Halictidae) of the world fauna. *In: Trudy Zoologicheskogo instituta AN SSSR. T. 128. Sistematika i ekologiya pchelinykh [Proceedings of the Zoological Institute of Academy of Sciences of the USSR. Vol. 128. Systematics and ecology of bees].* Leningrad: Zoological Institute of the USSR Academy of Sciences: 16–32 (in Russian).
- Pesenko Yu.A. 1985. Systematics of bees of the genus *Halictus* Latreille (Hymenoptera, Halictidae) with description of 7th and 8th metasomal sterna in males: subgenus *Monilapis* Cockerell. *In: Trudy Zoologicheskogo instituta AN SSSR [Proceedings of the Zoological Institute of Academy of Sciences of the USSR].* Vol. 132. Leningrad: Zoological Institute of the USSR Academy of Sciences: 77–105 (in Russian).
- Pesenko Yu.A. 1986. Annotated key to Palaearctic species of the genus *Lasioglossum* sensu stricto (Hymenoptera, Halictidae) for females, with description of new subgenera and species. *In: Trudy Zoologicheskogo instituta AN SSSR [Proceedings of the Zoological Institute of Academy of Sciences of the USSR].* Vol. 159. Leningrad: Zoological Institute of the USSR Academy of Sciences: 113–151 (in Russian).
- Pesenko Yu.A. 1998. New and little known bees of the genus *Dufourea* Lepeletier (Hymenoptera, Halictidae) from the Palaearctic Region. *Entomological Review.* 78(5): 598–612.
- Popov V.V. 1950. Sbor i izucheniye opyliteley sel'skokhozyaystvennykh kul'tur i drugikh rasteniy. V pomoshch rabotayushchim na polezashchitnykh polosakh [The collection and study of pollinators of crops and other plants. For the help to the working in shelter belts]. Leningrad: Academy of Sciences of the USSR. 36 p. (in Russian).
- Skhirtladze I.A. 1981. Pchelinye Zakavkaz'ya (Hymenoptera, Apoidea) [Bees of Transcaucasia (Hymenoptera, Apoidea)]. Tbilisi: Metsniereba. 148 p. (in Russian).
- Warncke K. 1980. Die Biennengattung *Nomia* und *Systropha* im Iran mit Ergänzungen zur den *Nomia*-Arten der Westpalearktisches Arten. *Linzer Biologische Beiträge.* 12(2): 363–384.
- Warncke K. 1982. Beitrag zur Bienenfauna des Iran. 14. Die Gattung *Halictus* Latr., mit Bemercungen uber bekannte und neue *Halictus*-Arten inder Westpalearktis und Zentralasien. *Bollettino del Museo Civico di Storia Naturale di Venezia.* 32: 67–166.
- Warncke K. 1984. Ergänzungen zur Verbreitung der Biennengattung *Halictus* Latr. in der Türkei (Hymenoptera, Apoidea). *Linzer Biologische Beiträge.* 16: 277–318.
- Zharinov V.I. 1976. A study of activity of wild and honey bees during pollination of alfalfa. *Nauchnye doklady vysshey shkoly.* 3: 251–254 (in Russian).