

Far Eastern entomologist Sergey Yu. Storozhenko: almost 50 years of his scientific work in insects[§]

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[§]Editorial article to the Zootaxa special volume “A Festschrift celebrating Prof. Sergey Storozhenko on the occasion of his 70th birthday”

Sergey Yuryevich Storozhenko was born on November 14, 1955 in the Soviet Union (USSR), in the town of Uzlovaya, Tula Region (currently Russia). He spent his childhood on Sakhalin Island, and then the family moved to the city of Khabarovsk, and later to the town of Ussuriysk, where his father headed the Department of Crop Production of the Primorsky Agricultural Institute. Sergey graduated from high school in 1973 in Ussuriysk. He received his higher education in Vladivostok, at the Far Eastern State University, the Faculty of Biology and Soils from which he graduated in 1978. In 1982, under the scientific supervision of Professor (later Corresponding Member of the Academy of Sciences) Pavel Andreevich Lehr, he successfully defended his candidate dissertation on the topic “Fauna and ecology of orthopteroid insects (Orthoptera) in the south of the Russian Far East”.

During this period and in the subsequent decade, his activity was mainly associated with clarifying the taxonomic composition and geographical distribution of orthopteroid insects in the Russian Far East. Sergey actively participated in numerous expeditions in the Primorsky and Khabarovsk Regions, as well as in the Sakhalin, Amur, and even the Chita Regions. He discovered many new species for the USSR, and clarified the distribution and systematic positions of several taxa. His most notable discovery during that time was the finding of a new species and genus of a relict representative of the Mesozoic family Prophalangopsidae (*Paracypophoderris erebeus* Storozhenko, 1980) in the Khabarovsk Region, which, besides this species, is currently represented only by a few relicts in North America and the Himalayas.

Later, Sergey significantly expanded his interests—he got involved in processing extensive new material from the tropics, mainly obtained as a result of joint Soviet-Vietnamese research, and he also closely engaged with fossil material from the order Grylloblattodea. As a result, he practically became a member of the Zoological Institute of the Russian (former USSR) Academy of Sciences, where the main tropical collections of the USSR were deposited, and the Paleontological Institute of the Russian (former USSR) Academy of Sciences, where almost all materials on fossil insects were concentrated. The results of these studies were numerous publications with descriptions of new taxa of the short-horned grasshoppers and many new taxa (including families) of fossil Grylloblattodea.

Sergey did not forget about the further study of the fauna of Russia and neighboring countries, and the most interesting discovery during this period of his activity was the finding of the order Grylloblattodea almost in the center of Eurasia, in Altai, and later in the Sayan Mountains. Before this, the relict order was known only from North America and the coastal territories of Northeast Asia.

The breadth of his field research matched the breadth of Sergey’s interests—he conducted work in Kazakhstan, Azerbaijan, Turkmenistan, Ukraine, the Altai and Krasnoyarsk Regions, the Tyva, Khakassia, Buryatia, and Yakutia Republics, the Magadan Region, and Crimea (Figs 1, 2). He visited all the islands of the Kuril ridge (International



FIGURE 1. Sergey Yu. Storozhenko on field trips. Top left: Amur Province (August 1982); Top right: Primorsky Territory, Olkhovaya Mt. (July 1986); Middle left (from left to right): Bayan (driver), Arkady S. Lelej, Maxim Yu. Proshchalykin, Sergey Yu. Storozhenko, Tyva Republic (July 2014); Middle right (from left to right): Sergey Yu. Storozhenko, Arkady S. Lelej, Viktor A. Kostenko (Kuril Islands, August 1997); Bottom left: Khakassia Republic (July 2014); Bottom right: Primorsky Territory, Lazovsky Nature Reserve (May 2007).

Kuril Islands Projects, IKIP 1996–1999), the islands of Sakhalin and Moneron (International Sakhalin Island Projects, ISIP 2000–2004), Japan as part of the Russian-Japanese East Palaearctic Entomological Program (1990–1997), Korea, and even Australia as part of the International Biodiversity Observation Year program (2000–2002). A scientific trip to the Academy of Natural Sciences of Philadelphia (USA) to Daniel Otte in 1994 was of great importance in expanding his scientific interests.

The most significant outcome of this period was the writing and successful defense of his doctoral dissertation “The Order Grylloblattida (Insecta: Grylloblattida) (Phylogeny, Evolution, Systematics)” in 1996, in which Sergey summarized his extensive knowledge of both modern and fossil grylloblattids, effectively creating the highest classification of this order. This was based in part on the numerous fossil higher taxa that he described, and outlined the evolutionary-phylogenetic justification of his classification. In 1998, the dissertation was published as the monograph “Systematics, Phylogeny, and Evolution of Grylloblattid Insects (Insecta: Grylloblattida)” (Storozhenko 1998).



FIGURE 2. Top left: Sergey and his wife Olga (Vladivostok, 2010); Top right: Sergey visiting colleagues (Kyzyl, 2014); Bottom left: Sergey at his desk at the institute (April 2024); Bottom right: Sergey in the collection room at the institute (June 2006).

Sergey has also consistently devoted considerable effort to scientific organizational issues, primarily publication-related. In 1994 he was one of the organizers and became the Editor-in-Chief of the journal “Far Eastern Entomologist” which he successfully continues to lead to this day. In 2024, the Journal celebrated its 30th anniversary, and, coincidentally, published its 500th issue. In those 500 issues of the Journal, 1067 papers and short communications from 728 authors from 47 countries were published. The “Far Eastern Entomologist” is indexed by the Russians and international databases (Scopus, Q2). From 2002 to 2012, Sergey was also the Editor-in-Chief of the series of books on terrestrial and freshwater biota of the Kuril, Sakhalin, and Moneron Islands. Since 2003, he has been the Chairman of the Far Eastern Division of the Russian Entomological Society and the Editor-in-Chief of the annual “A.I. Kurentsov’s Annual Memorial Meetings” proceedings.

Despite such a workload, Sergey continued his successful scientific activities. In addition to numerous articles, he prepared and published monographs on the long-horned grasshoppers of the Asian part of Russia in 2004 (Storozhenko 2004), and on the grasshoppers of Korea in collaboration with Korean colleagues, in 2007 and 2015 (Storozhenko & Paik 2007; Storozhenko *et al.* 2015).

Currently, Sergey is one of the leading scientists in the fields of systematics, faunistics, zoogeography, ecology, and paleontology of orthopteroid insects, well-known both in Russia and abroad. He is the author of 372 publications (including seven monographs). The timeline of his scientific publications by year is shown in Figure 3, and all publications are listed by year below.

Sergey is the author of 480 recent and fossil taxa, mainly in the orders Orthoptera and Grylloblattida: 3 infraorders, 16 families, 2 subfamilies, 5 tribes, 93 genera, 14 subgenera, 327 species, and 20 subspecies. Furthermore, under his supervision, one doctoral and five candidate dissertations have been successfully defended (Table 1), which led to him being awarded the academic title of Professor in 2013.

In 2018, Sergey was appointed as the deputy director for scientific work of the Federal Scientific Center of the East Asia Terrestrial Biodiversity (Far Eastern Branch of the Russian Academy of Sciences), and in 2019 he temporarily served as the acting director of this institution, during which he demonstrated his talent as an organizer capable of leading a large scientific team.

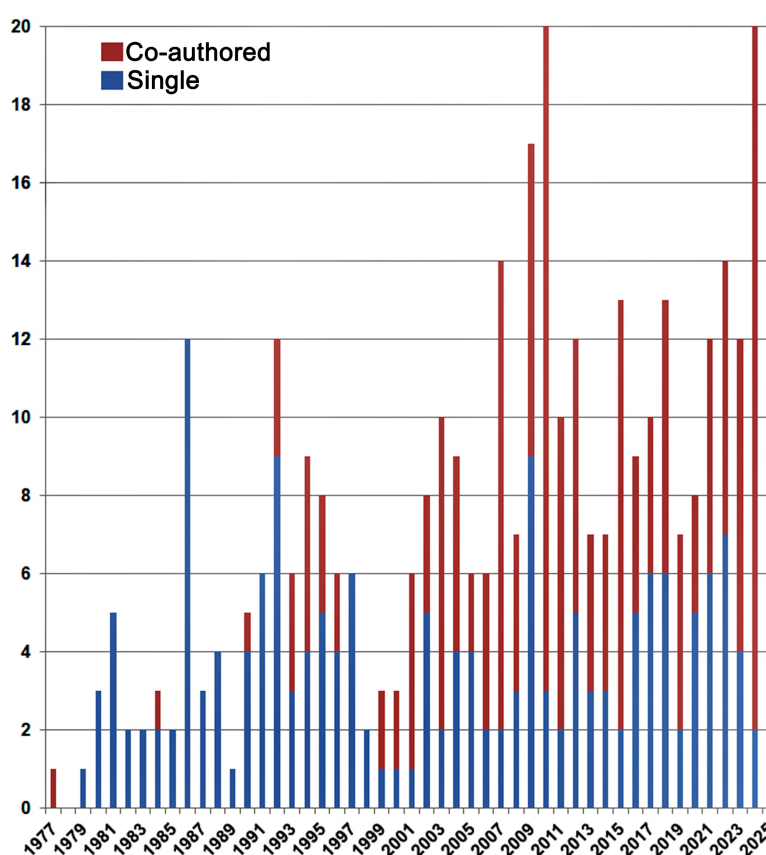


FIGURE 3. Timeline of Sergey Yu. Storozhenko’ scientific publications. The number of publications (Y-axis) and years (X-axis).

TABLE 1. List of candidates who have earned academic degrees under the official scientific supervision of Sergey Yu. Storozhenko.

Candidate	Country (year)	Degree obtained	Taxon
Mikhail N. Litvinov	Russia (2003)	Ph.D.	Siphonaptera
Dina Yu. Rogatnykh	Russia (2008)	Ph.D.	Coleoptera
Sergey A. Shabalin	Russia (2009)	Ph.D.	Coleoptera
Yury N. Sundukov	Russia (2011)	Ph.D.	Coleoptera
Natalia V. Matsishina	Russia (2012; 2024)	Ph.D.; Dr Sci.	Coleoptera

TABLE 2. Taxa honoring Sergey Yu. Storozhenko (in **bold**, taxa describing in this *Festschrift*).

Scientific name and authority		Higher taxa
INSECTA		
1	† Storozhenkellinae Shcherbakov, 2025	Hemiptera: Ipsviciidae
2	† Sergyessa Shcherbakov, Perkovsky, Sylvestersen & Anisyutkin, 2025	Mantodea: Schizomantodea
3	† Storozhenkella Shcherbakov, 2025	Hemiptera: Ipsviciidae
4	Storozhenkoa Gorochoy, 2025	Orthoptera: Gryllidae
5	<i>Storozhenkoana Gorochoy, 1992</i>	Orthoptera: Grylloidea
6	<i>Storozhenkotettix Patano, Skejo, Amoroso & Kasalo 2024</i>	Orthoptera: Tetrigidae
7	<i>Storozhenkotilla Lelej, 2005</i>	Hymenoptera: Mutillidae
8	<i>Acupalpus storozhenkoi Lafer, 1989</i>	Coleoptera: Carabidae
9	† Anakitium storozhenkoi Arakelyan & Yan, 2025	Coleoptera: Asiocoleidae
10	† Archicupes storozhenkoi Yan & Strelnikova, 2025	Coleoptera: Permocupedidae
11	† Burmoptarthrus storozhenkoi Legalov, 2025	Coleoptera: Nemonychidae
12	† <i>Carbonokata storozhenkoi</i> Aristov, 2013	Eoblattida: Cnemidolestidae
13	<i>Carcilia storozhenkoi Legalov, 2025</i>	Coleoptera: Curculionidae
14	Cauchas storozhenkoi Tarasova & Ponomarenko, 2025	Lepidoptera: Adelidae
15	Cerceris storozhenkoi Mokrousov & Proshchalykin, 2025	Hymenoptera: Crabronidae
16	Chrysis storozhenkoi Rosa, Fateryga & Proshchalykin, 2025	Hymenoptera: Chrysididae
17	Colletes storozhenkoi Kuhlmann & Proshchalykin, 2025	Hymenoptera: Colletidae
18	<i>Cricotopus storozhenkoi Makarchenko & Makarchenko, 2016</i>	Diptera: Chironomidae
19	<i>Dasineura storozhenkoi Fedotova, 2003</i>	Diptera: Cecidomyiidae
20	Diaparsis storozhenkoi Khalaim, 2025	Hymenoptera: Ichneumonidae
21	<i>Diestrammena storozhenkoi Gorochoy, 1998</i>	Orthoptera: Rhaphidophoridae
22	<i>Dolichopus storozhenkoi Negrobov, Selivanova & Maslova, 2016</i>	Diptera: Dolichopodidae
23	<i>Elimaea storozhenkoi Gorochoy, 2013</i>	Orthoptera: Tettigoniidae
24	Ellipsoidion storozhenkoi Anisyutkin, 2025	Dictyoptera: Pseudophyllodromiidae
25	Endelus storozhenkoi Kalashian, 2025	Coleoptera: Buprestidae
26	† Eoractocetus storozhenkoi Kirejtshuk, 2025	Coleoptera: Lymexylidae
27	† Euthygramma storozhenkoi Rasnitsyn, 2025	Caloneuroidea: Caloneuridae
28	<i>Exrhynchites storozhenkoi Legalov, 2021</i>	Coleoptera: Rhynchitidae
29	† <i>Falcatusiblatia storozhenkoi Vršanský, 2024</i>	Blattodea: Raphidiomimidae
30	† Firkantus storozhenkoi Manukyan, 2025	Hymenoptera: Ichneumonidae
31	Habropogon storozhenkoi Sakhvon, 2025	Diptera: Asilidae
32	Hercostomus storozhenkoi Grichanov, 2025	Diptera: Dolichopodidae
33	† Iphigensia storozhenkoi Khramov, 2025	Neuroptera: Nymphidae

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TABLE 2. (Continued)

Scientific name and authority	Higher taxa
34 † <i>Jiricateres storozhenkoi</i> Tshernyshev, Alekseev, Bukejs, Vasilenko, Legalov & Perkovsky, 2025	Coleoptera: Lophocateridae
35 <i>Khasurtyphilus storozhenkoi</i> Lyubarsky, Vasilenko, Legalov & Perkovsky, 2025	Coleoptera: Erotylidae
36 <i>Krasava sergeyi</i> Tselikh, 2025	Hymenoptera: Pteromalidae
37 <i>Labolips storozhenkoi</i> Chemyreva, Kolyada & Ku, 2025	Hymenoptera: Diapriidae
38 <i>Megadiestramima storozhenkoi</i> Dawwrueng, Gorochoy, Pawangkhanant & Suwannapoom, 2025	Orthoptera: Rhaphidophoridae
39 <i>Melophagus storozhenkoi</i> Matyukhin, Yatsuk & Nartshuk, 2025	Diptera: Hippoboscidae
40 <i>Mercedula storozhenkoi</i> Ponomarenko & M. Omelko, 2025	Lepidoptera: Gelechiidae
41 <i>Morochares storozhenkoi</i> Loktionov, 2025	Hymenoptera: Pompilidae
42 <i>Neocononicephora storozhenkoi</i> (Gorochoy, 1994) [<i>Cononicephora</i>]	Orthoptera: Tettigoniidae
43 <i>Neogryllopsis storozhenkoi</i> Gorochoy, 1988	Orthoptera: Grylloidea
44 <i>Neohercostomus storozhenkoi</i> Grichanov, 2011	Diptera: Dolichopodidae
45 <i>Odontomutilla storozhenkoi</i> Lelej, 2025	Hymenoptera: Mutillidae
46 <i>Ophiotettix storozhenkoi</i> Tumbrinck & Skejo, 2017	Orthoptera: Tetrigidae
47 <i>Paranthrene storozhenkoi</i> O. Gorbunov & Koshkin, 2025	Lepidoptera: Sesiidae
48 <i>Postplatyptilia storozhenkoi</i> Kovtunovich & Ustjuzhanin, 2025	Lepidoptera: Pterophoridae
49 <i>Pterostichus storozhenkoi</i> Sundukov, 2025	Coleoptera: Carabidae
50 <i>Scutibracon storozhenkoi</i> Samartsev, Duong & Long, 2025	Hymenoptera: Braconidae
51 <i>Storozhenkoa sergeyi</i> Gorochoy, 2025	Orthoptera: Gryllidae
52 † <i>Tega storozhenkoi</i> Lukashevich & Ansorge, 2025	Diptera: Anisopodidae
53 <i>Triraphis storozhenkoi</i> Belokobylskij & Ku, 2025	Hymenoptera: Braconidae
54 <i>Vyazonemoura storozhenkoi</i> Sinitshenkova & Yan, 2025	Plecoptera: Palaeonemouridae
55 <i>Zvierckia storozhenkoi</i> Skejo & Tumbrinck, 2024	Orthoptera: Tetrigidae
ARACHNIDA	
56 <i>Ferchestina storozhenkoi</i> Saaristo & Marusik, 2004	Aranei: Oonopidae

It is not surprising that his activities over almost 50 years of scientific and organizational work were awarded the Lenin Komsomol Prize in the field of sciences in 1998, the Governor's Prize of Primorsky Region in 2006, and the Far East Branch of the Russian Academy of Sciences Prize named after Professor A.I. Kurentsov in 2012. The recognition of his substantial contributions to insect studies and his scientific achievements is reflected in the 56 taxa (1 subfamily, 6 genera and 48 species) named in his honor, 37 of them (1 subfamily, 3 genera, and 33 species)—in this special volume (Table 2).

An experienced field researcher, invariably modest and kind-hearted—this is how Sergey is remembered by everyone who was fortunate enough to be in the field with him or work in the quiet of the offices. His curiosity and constant sense of humor contribute to this. Colleagues from field expeditions recall, for instance, his determination to count all the steps of the famous Odesa stairs with his feet, as well as how he amused the people of Odesa in 1988 on a bus with his prophetic half-joke. To a question from the people of Odesa about how Russia feels about *perestroika* he stated: we know about these *perestroikas*—first the *perestroika* comes, then the *perestrelka* (shooting) comes, and then the *pereklichka* (roll call). The Odesa bus then laughed loudly...

The editorial team of this *Festschrift*, the teams of the Laboratory of Insect Systematics of the Zoological Institute (the Russian Academy of Sciences), the Laboratory of Entomology of the Federal Scientific Center of the East Asia Terrestrial Biodiversity (Far Eastern Branch of the Russian Academy of Sciences), and numerous other Russian and foreign colleagues wholeheartedly congratulate Sergey on his glorious anniversary and wish him health, longevity, and further fruitful work!

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1979

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1983

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