

**1.5. ИЛМҲОИ БИОЛОГӢ
1.5. БИОЛОГИЧЕСКИЕ НАУКИ
1.5. THE BIOLOGICAL SCIENCES**

1.5.12. Зоология
1.5.12. Zoology
1.5.12. Zoology

УДК 599.4
ББК 28.6

**THE BATS (CHIROPTERA) FROM
TAJIKISTAN IN THE PRAGUE
NATIONAL MUSEUM OF
NATURAL HISTORY (CZESH
REPUBLIC)**

Khabilov Tolibjon Kodyrovich – Doctor of Biological Sciences, Professor, Leading Researcher of Institute of Natural Sciences of Khujand State University named after acad. B. Gafurov
Zohidova (Tadzhibaeva) Dilbar Aergashovna – Candidate of Biological Sciences, Docent of Zoology in Biology Department of Khujand State University named after acad. B. Gafurov, e-mail: dil.tadzhibaeva@gmail.com

**ДАСТБОЛОН (CHIROPTERA) АЗ
ТОЧИКИСТОН ДАР
ОСОРХОНАИ МИЛЛИИ
ТАБИАТШИНОСИИ
ПРАГА (ЧЕХИЯ)**

Хабилов Толибҷон Қодирович – доктори илмҳои биологӣ, профессор, ходими калони илми Институти тадқиқотии илмҳои табиатшиносӣ МДТ «ДДХ ба номи акад. Б.Гафурӯв»; e-mail: tk.khabilov@gmail.com
Зоҳидова (Тоҷибоева) Диљбар Эргашовна – номзади илмҳои биологӣ, доценти кафедраи зоология ва физиологии одаму ҳайвоноти, МДТ «ДДХ ба номи акад. Б. Гафурӯв», e-mail: dil.tadzhibaeva@gmail.com

**РУКОКРЫЛЫЕ (CHIROPTERA)
ИЗ ТАДЖИКИСТАНА,
ХРАНЯЩИЕСЯ В ПРАЖСКОМ
НАЦИОНАЛЬНОМ МУЗЕЕ
ЕСТЕСТВЕННОЙ ИСТОРИИ
(ЧЕШСКАЯ РЕСПУБЛИКА)**

Хабилов Толибҷон Қадирович - доктор биологических наук, профессор, старший научный сотрудник Института естественных наук ГОУ «ХГУ имени академика Б.Гафурова»; e-mail: tk.khabilov@gmail.com.
Зоҳидова (Таджибаева) Диљбар Эргашовна - кандидат биологических наук, доцент кафедры зоологии и физиологии человека и животных ГОУ «ХГУ имени академика Б.Гафурова», e-mail: dil.tadzhibaeva@gmail.com

Key words: bats, Rhinolophidae, Tajikistan, Czesh Republic, scientific collection, museum

In Prague National Museum of Natural History keeping collection of bats (Chiroptera) from Tajikistan, in article presents information about this collection.

Вожсаҳои қалидӣ: дастболон, наълбиниҳо, Тоҷикистон, Чехия, коллексияҳои илмӣ, осорхона

Дар Осорхонаи Миллии табиатииносии иш. Прага (Чехия) намудҳои дастболовон аз Тоҷикистон ҷойгир шудаанд, ки маълумот дар бораи ин намудҳо дар мақола оварда шудааст.

Ключевые слова: рукокрылые, подковоносы, Таджикистан, Чехия, научные коллекции, музей

В Пражском Национальном музее естественной истории (Чешская Республика) хранятся сборы подковоносных летучих мыши из Таджикистана, даётся их краткое описание.

The collection of mammals housed in the National Museum, Prague (NMP), comprises about forty thousand specimens. With this number of items, it represents the largest and most diversified mammal collection in a public institution of the Czech Republic and ranks among the medium-sized museum collections of mammals in Europe. The collection is composed mostly of small mammals (Eulipotyphla, Rodentia) collected in Central Europe and the Balkans, although it comprises representatives of all mammal groups and most of the families.

A list of 1,671 specimens of bats belonging to 36 species, seven genera, and five families of the superfamily Rhinolophoidea, housed in the collection of the National Museum, Prague, Czech Republic, is presented in a systematic review by P.Benda (2021).

Table 1. The Rhinolophoid bats in the collection of the National Museum, Prague, Czech Republic (NMP)

family No.	genera No.	species No.	specimens
Rhinopomatidae	1	5	240
Rhinolophidae	1	17	1,109
Hipposideridae	3	10	250
Rhinonycteridae	1	3	63
Megadermatidae	1	1	9

In this collection P. Benda also presented in a systematic review 23 specimens of bats belonging to four species, one genera and one family of the superfamily Rhinolophoidea, housed in the collection of the National Museum, Prague, Czech Republic from Tajikistan.

The authour's of this article only wish added that all specimens except one (*Rhinolophus ferrumequinum* (Schreber, 1774) - 1 ♂ (NMP 58328 [S+A]), Čorku, mine (Suğd Reg.), 3 July 1988, leg. J. Červený & J. Obuch); was collected in 2016 year during international joint Tajik-Czhesch expedition in the south-west Tajikistan and Badachshan by T.K.Khabilov, D.E.Tadzhibaeva (Zahidova), P. Benda, A. Reiter & M. Uhrin.

LIST OF SPECIMENS

R h i n o l o p h i d a e

Rhinolophus ferrumequinum (Schreber, 1774)

Tajikistan:

Material - 6 = 5♂♂, 1♀;

1 ♂ (NMP 58328 [S+A]), Čorku, mine (Suğd Reg.), 3 July 1988, leg. J. Červený & J. Obuch;
2 ♂♂, 1 ♀ (NMP 95758–95760 [S+A]), Magov, mine (Dušanbe Reg.), 18 May 2016, leg. P. Benda,
A. Reiter & M. Uhrin;

1 ♂ (NMP 95744 [S+A]), Qaraǵoč, loess cave (Hatlon Reg.), 15 May 2016, leg. P. Benda, A. Reiter

& M. Uhrin;

1 ♂ (NMP 95743 [S+A]), Širg, mine (Muhtori Kūhistoni Badahšon Reg.), 13 May 2016, leg. P. Benda, Reiter & M. Uhrin.

***Rhinolophus bocharicus* Kašenko et Akimov, 1918**

Tajikistan:

Material – 10 = 4 ♂♂, 6 ♀♀;

2 ♂♂ (NMP 95750, 95751 [S+A]), Hoça Šaqiqi Balhi, Dangara Tunnel (Hatlon Reg.), 17 May 2016, leg. P. Benda, A. Reiter & M. Uhrin;

1 ♂, 6 ♀♀ (NMP 95707–95711, 95713 [S+A], 95712 [A]), Levap, old farm (Hatlon Reg.), 5 May 2016, leg. P. Benda, A. Reiter & M. Uhrin;

1 ♂ (NMP 95729 [S+A]), Qaraǵoč, loess cave (Hatlon Reg.), 9 May 2016, leg. P. Benda, A. Reiter & M. Uhrin.

***Rhinolophus hipposideros* (Borkhausen, 1797)**

Tajikistan:

Material - 1 ♀;

1 ♀ (NMP 95742 [S+A]), Zingrog, small cave (Muhtori Kūhistoni Badahšon Reg.), 12 May 2016, leg. P. Benda, A. Reiter & M. Uhrin.

***Rhinolophus lepidus* Blyth, 1844**

Tajikistan:

Material – 6 = 3 ♂♂, 3 ♀♀;

3 ♂♂, 3 ♀♀ (NMP 95762–95766 [S+A], 95761 [A]), Magov, mine (Dušanbe Reg.), 18 May 2016, leg. P. Benda, A. Reiter & M. Uhrin.

LITERATURE

1. P. Benda. Systematic catalogue of mammals (Mammalia) in the collection of the National Museum Prague. I. Chiroptera: Rhinolophoidea 1 – Lynx, n. s. (Praha), **52**: 155–203 (2021). ISSN 0024-7774 (print), 1804-6460 (online)