

## Сем. Munidopsidae

### ***Munidopsis kurilensis*** Marin, 2020

Первописание: Marin, I. (2020). Northern unicorns of the depths: Diversity of the genus *Munidopsis* Whiteaves, 1874 (Decapoda: Anomura: Munidopsidae) in the northwestern Pacific Ocean, with descriptions of three new species along the Russian coast. Progress in Oceanography. 183: e102263.

**ПАРАТИП:** MIMB 39448, 1 экз., самец, (96% этанол), 71 cruise R/V «Academic M. A. Lavrentyev», SokhoBio, Kuril Basin of the Sea of Okhotsk, 46°54,6 N, 151°05,3 E, 46°56,8 N, 151°09,4 E, stn. 7-3, EBS-C, 3296 m, 22.07.2015

### ***Munidopsis asiatica*** Marin, 2020

Первописание: Marin, I. (2020). Northern unicorns of the depths: Diversity of the genus *Munidopsis* Whiteaves, 1874 (Decapoda: Anomura: Munidopsidae) in the northwestern Pacific Ocean, with descriptions of three new species along the Russian coast. Progress in Oceanography. 183: e102263.

**ПАРАТИП:** MIMB 39449, 1 экз., самец, поврежден (cl. 27.0 mm, cw. 15.0 mm), (96% этанол), 82 cruise R/V «Academic M. A. Lavrentyev», Bering Sea, Piip submarine volcano, south slope, 55°22'08,0" N, 167°15'57,2" E, stn. LV82-7, 984 m, 17.06.2018

### ***Munidopsis piipa*** Marin, 2020

Первописание: Marin, I. (2020). Northern unicorns of the depths: Diversity of the genus *Munidopsis* Whiteaves, 1874 (Decapoda: Anomura: Munidopsidae) in the northwestern Pacific Ocean, with descriptions of three new species along the Russian coast. Progress in Oceanography. 183: e102263.

**ПАРАТИП:** MIMB 39450, 1 экз., самец (поврежден), (96% этанол), 82 cruise R/V «Academic M. A. Lavrentyev», Bering Sea, Piip submarine volcano, south slope, 55°22'08,0" N, 167°15'57,2" E, stn. LV82-7, 984 m, 17.06.2018

## Сем. Thoridae

### ***Lebbeus sokhobio*** Marin, 2020

Первописание: Marin, I. (2020). Thoridae (Crustacea: Decapoda) can penetrate the abyss: a new species of *Lebbeus* from the Sea of Okhotsk, representing the deepest record of the family. European Journal of Taxonomy. 604: 1-35.

**ПАРАТИПЫ:** MIMB 39426, 2 самца, 1 juv., (96% этанол), 71 cruise R/V «Academic M.A. Lavrentyev», SokhoBio, Sea of Okhotsk, NE slope of Kuril Basin, 47°12,2 N, 149°36,7 E, stn. 4-10, EBS, 3366 m, 17.07.2015

**ПАРАТИП:** MIMB 39427, 1 экз., самка, (96% этанол), 71 cruise R/V «Academic M.A. Lavrentyev», SokhoBio, Sea of Okhotsk, NE slope of Kuril Basin, 46°54,6 N, 151°03,7 E, stn. 7-12, AGT, 3301 m, 22.07.2015