

A new species of *Myiomma* from Primorsk Territory of Russia (Heteroptera: Miridae)

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Myiomma ussuriensis sp. n. is described.

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Myiomma ussuriensis sp. n.

(Figs 1-3)

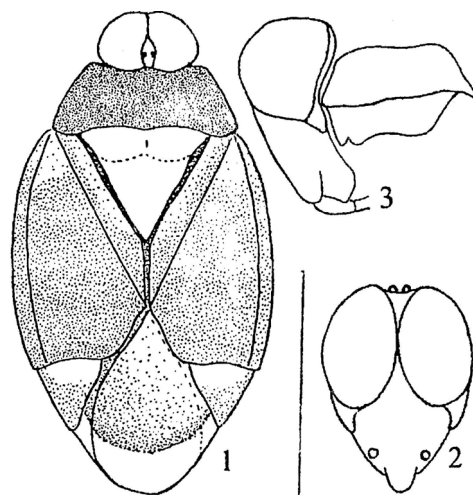
Holotype. ♀, Russia, Primorsk Terr., 30 km NW of Arsen'ev, on *Fraxinus mandshurica*, 4.VIII.1999 (Ostapenko), in the author's collection. Antennae missing; scutellum destroyed by pin.

Description. Body oval, dark brown, covered dorsally with sparse recumbent hairs. Eyes red; a narrow stripe behind each eye bright yellow; ocelli yellow-brown. Pronotum black, shining, not punctured. Inner margin of clavus and base of corium yellowish brown. Base of cuneus with dirty white band. Fore and middle femora dark brown; hind femora pale brown, with diffuse subapical ring and apex yellow. Middle and hind tibiae dark brown with yellowish apical half; tarsi pale brown.

Eyes large, contacting along midline of head. Postocular rim produced ventrolaterally to form triangular projection. Hind margin of vertex raised above pronotum. Ventral side of head below eyes without distinct punctures. Rostrum long and thin, reaching hind coxae. Femora thickened; hind femora slightly flattened.

Body length 2.2 mm; head length 0.2 mm; head width 0.42 mm; pronotum length 0.3 mm; pronotum width 0.87 mm, hemelytron length 1.71 mm.

Comparison. The new species differs from other Far Eastern species of the genus known to me from descriptions only (Miyamoto, 1965; Ren, 1987) in the black pronotum and triangular projections of postocular rims.



Figs 1-3. *Myiomma ussuriensis* sp. n., ♀: 1, body, dorsal view (scale: 1 mm); 2, head, front view; 3, head and pronotum, lateral view.

References

- Miyamoto, S. 1965. Isometopinae, Deraeocorinae and Bryocorinae of the south-west islands, lying between Kyushu and Formosa (Hemiptera: Miridae). *Kontyû*, 33(1): 147-153.
- Ren, S.Z. 1987. New species and a newly recorded genus of Isometopinae from China. *Acta zootaxon. Sinica*, 12(4): 398-403. (In Chinese, English summary).

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