

Linzer biol. Beitr.	43/2	893-899	25.7.2011
---------------------	------	---------	-----------

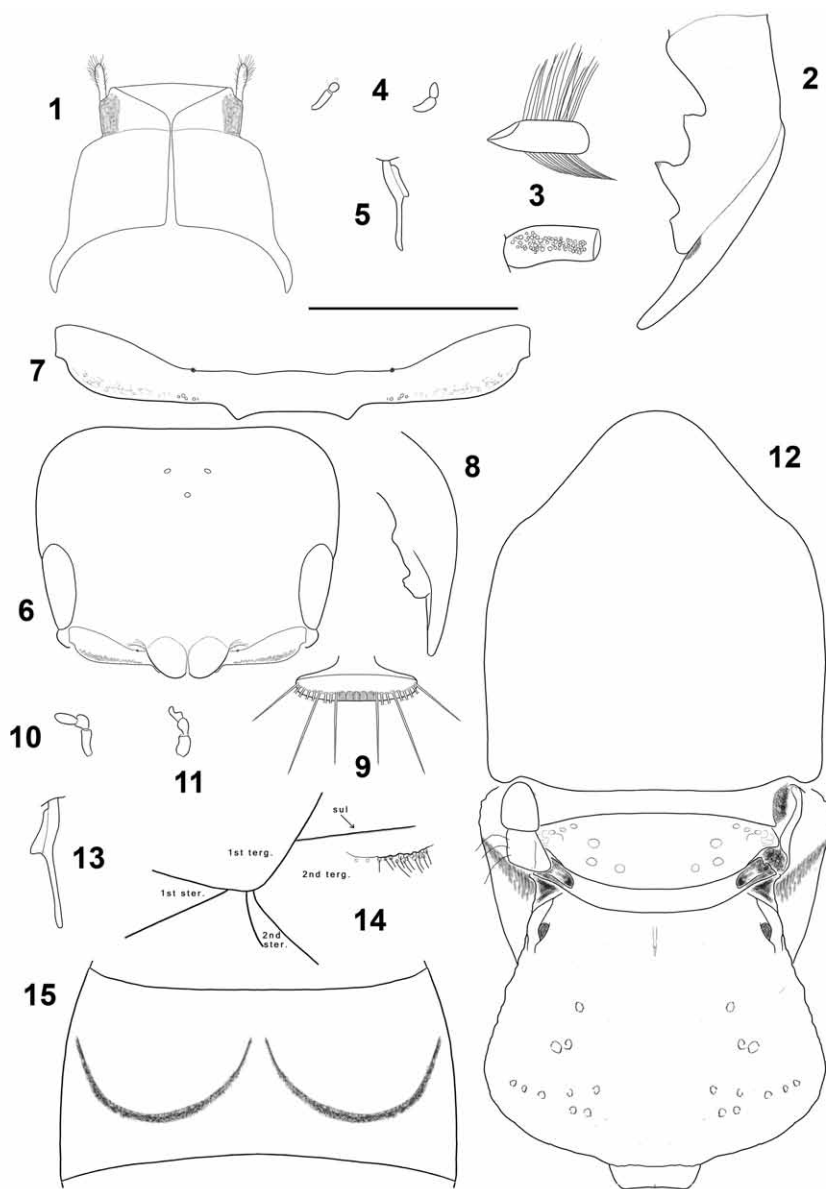
For technical reasons the figures 1-68 of the article

**"Myzininae of the Old World –
The subtribe Braunsomeriina (Hymenoptera: Tiphidae)"**

by M. Boni Bartalucci

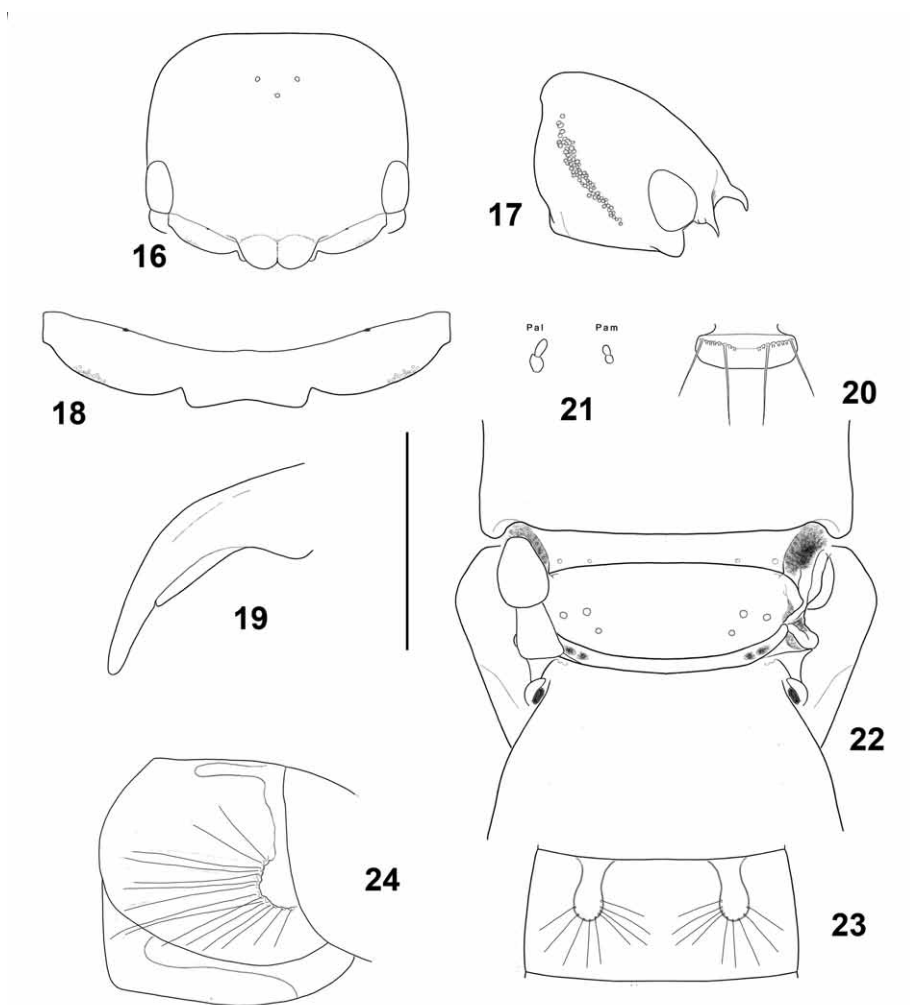
pages 363-380

are given as appendix.



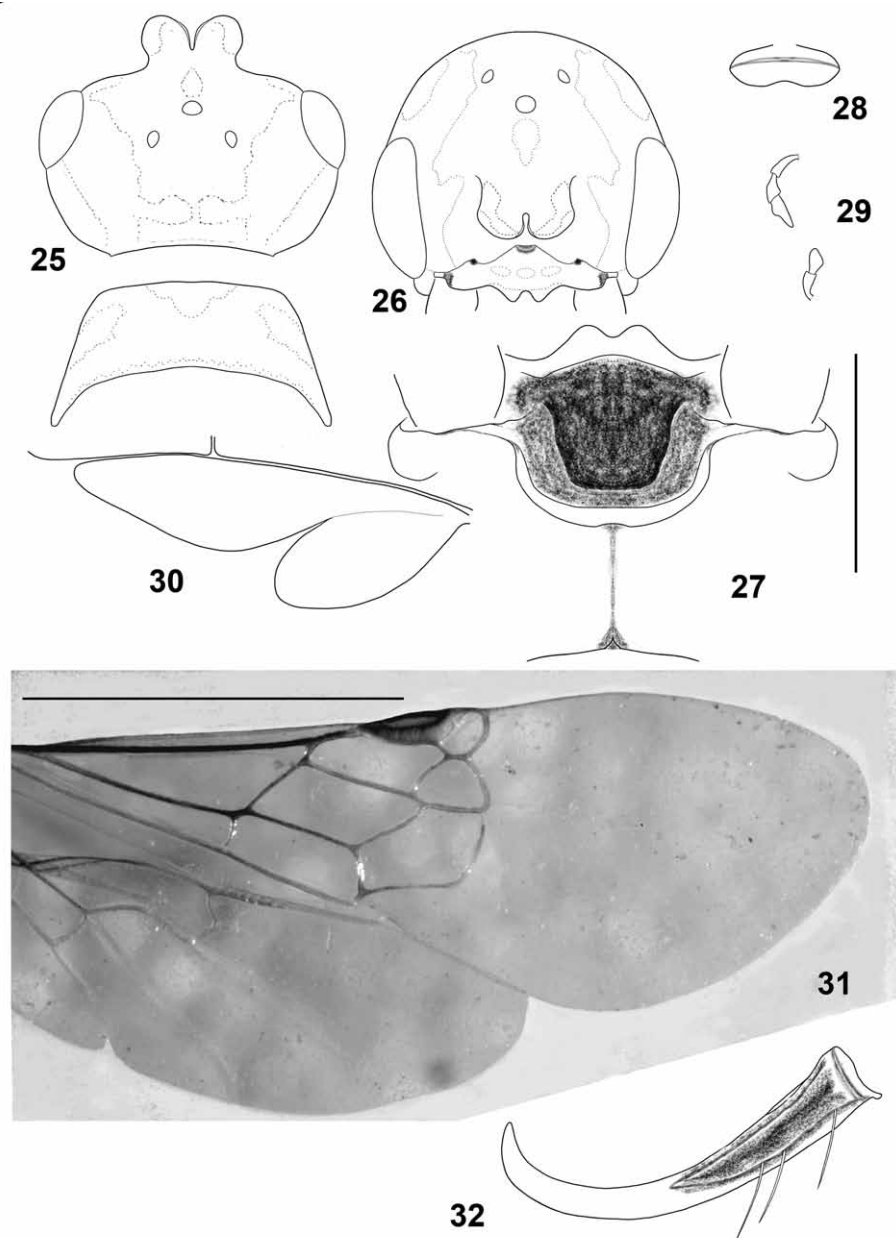
Figs 1-15. *Meria tripunctata* ♂ – (1) 8th tergum, dorsal aspect; (2) mandible, frontal aspect; (3) scape, lateral (high) and dorsal (low) aspect; (4) Pal (left) and Pam (right); (5) fore tibial spur. *Braunsomeria micans* nov.sp. ♀ (Holotypus); (6) head, frontal aspect; (7) clypeus in antero-ventral aspect; (8) mandible, frontal aspect; (9) labrum, sub-ventral aspect; (10) Pal; (11) Pam; (12) mesosoma, dorsal aspect; (13) fore tibial spur; (14) basal metameri lateral aspect, particular; (15) 2nd tergum, dorsal aspect.

(1, 6, 15: scale bar = 1 mm) (12: scale bar = 0.75 mm) (2, 3, 4, 5, 7, 8, 9, 10, 11, 13, 14: scale bar = 0.5 mm)

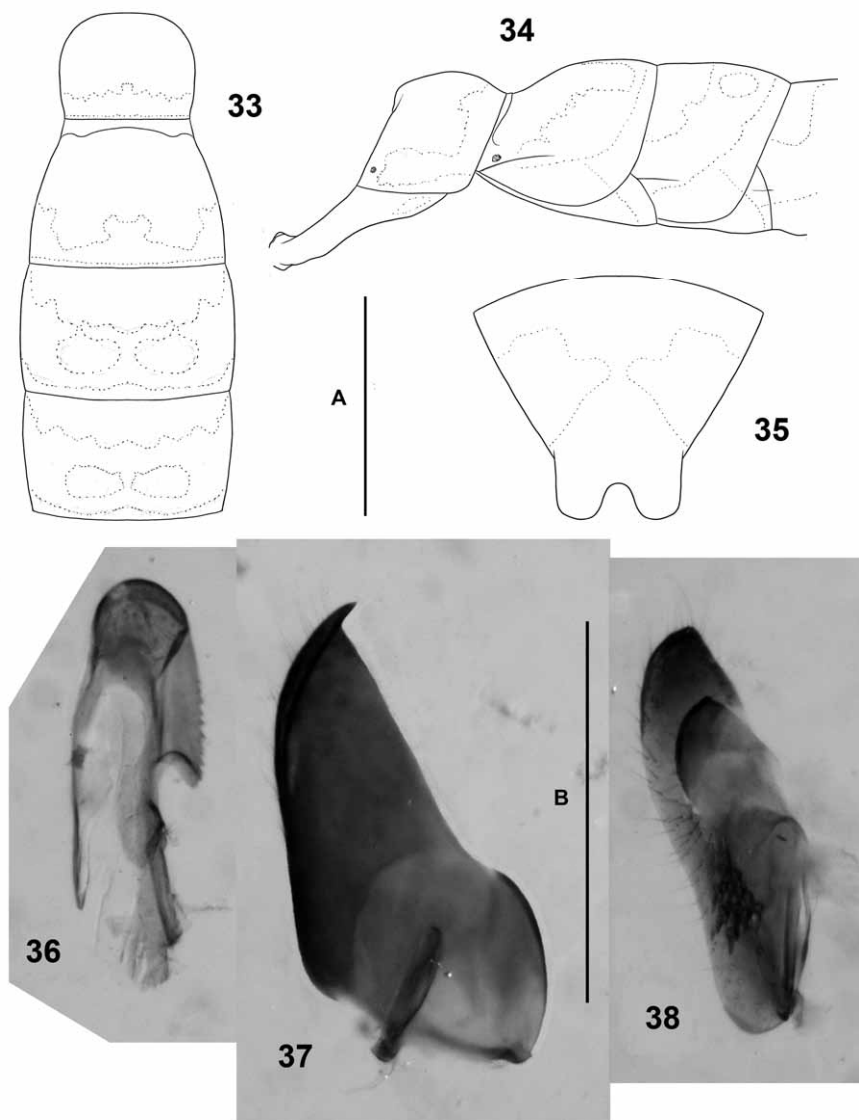


Figs 16-24. *Braunsomeria glyptocorra* nov.sp. ♀ (Holotypus) – (16) head, frontal aspect; (17) head in lateral aspect; (18) clypeus, sub-frontal aspect; (19) mandible, frontal aspect; (20) labrum, sub-ventral aspect; (21) Pal (left) and Pam (right); (22) mid mesosoma, dorsal aspect; (23) 2nd tergum, dorsal aspect; (24) 2nd metamerus, lateral aspect.

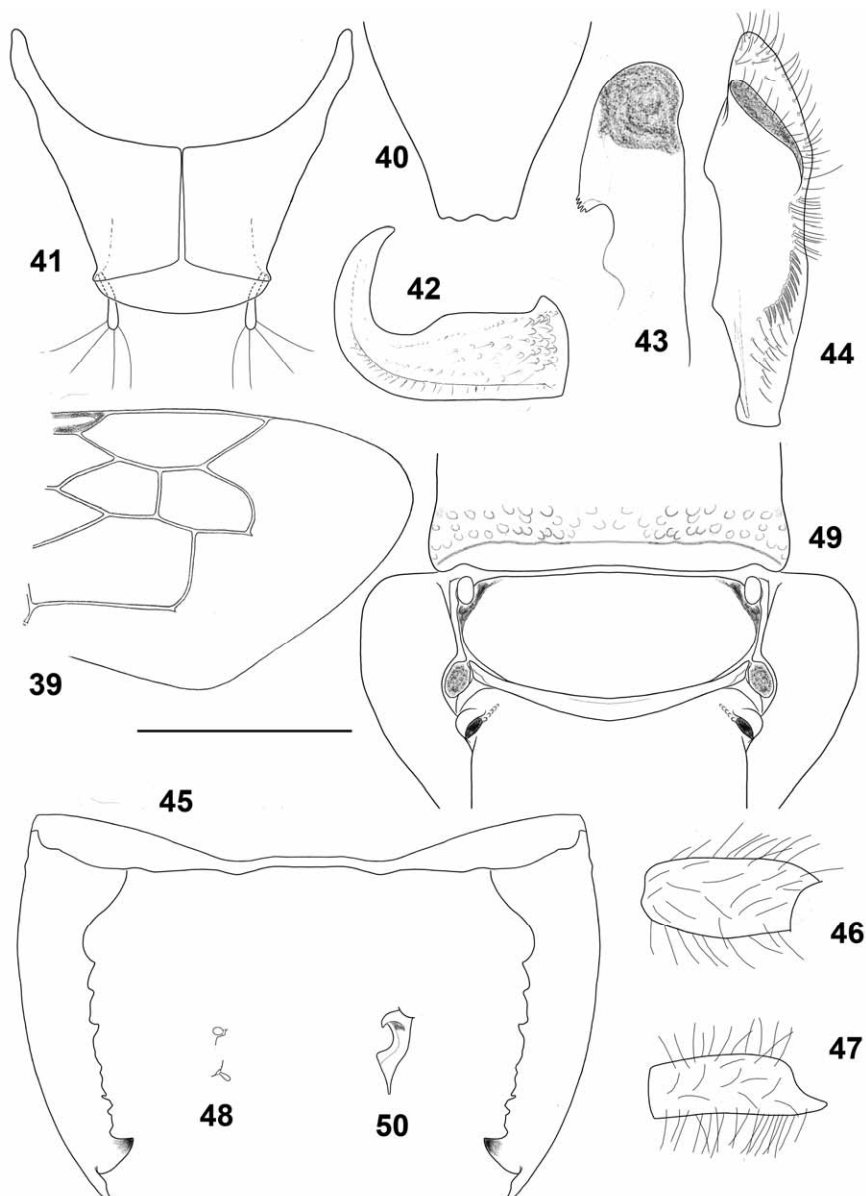
(16, 17, 22, 23, 24: scale bar = 1 mm) (18, 19, 20, 21: scale bar = 0.5 mm)



Figs 25-32. *Braunsomeria glyptocorra* nov.sp. ♂ – (25) head and pronotum, dorsal aspect; (26) head, frontal aspect; (27) FoO, hypostoma and PoG, ventral aspect; (28) labrum, sub-ventral aspect; (29) palpi; (30) hindwing, jugal and anal lobes; (31) wings; (32) 8th sternum (anal hook). (25, 26, 30, 31: scale bar = 1 mm) (27, 28, 29, 32: scale bar = 0.5 mm)

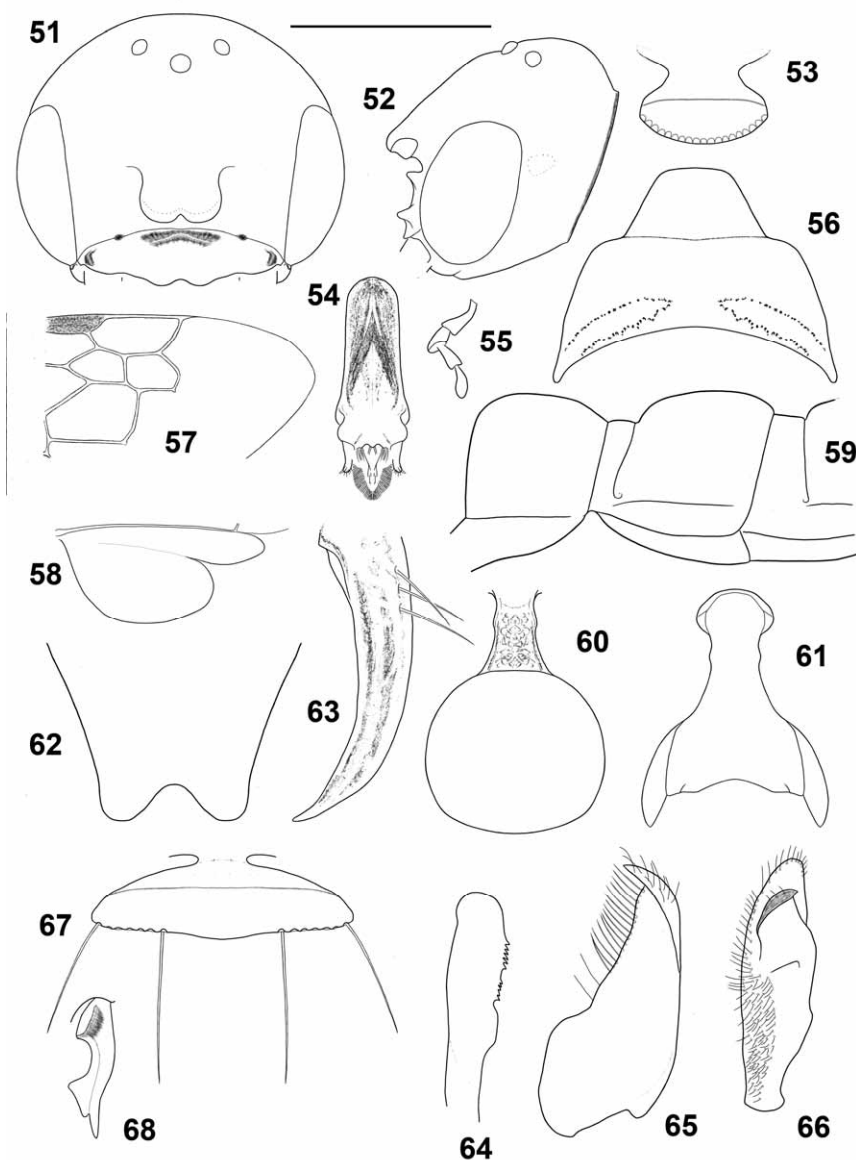


Figs 33-38. *Braunsomeria glyptocorra* nov.sp. ♂ – (33) basal four terga, dorsal aspect; (34) basal metameri, lateral aspect; (35) 7th tergum, dorsal aspect; (36) aedeagus, lateral aspect; (37) gonosquama, inner lateral aspect; (38) volsella, inner aspect.
(scale bar A: 33, 34 = 1 mm; 35 = 0.5mm) (36, 37, 38: scale bar B = 0.5mm)



Figs 39-50. *Notomeria constrictiventris*. ♂ – (39) fore wing, particular; (40) 7th tergum, dorsal aspect; (41) 8th tergum, dorsal aspect; (42) 8th sternum, lateral aspect; (43) aedeagus, lateral aspect; (44) volsella, inner aspect. ♀ (Lectotypus *Braunsomeria perpunctata*); (45) clypeus and mandibles, frontal aspect; (46) scape, dorsal aspect; (47) scape, lateral aspect; (48) Pal (down) and Pam (up); (49) mid mesosoma, dorsal aspect; (50) fore tibial spur.

(39: scale bar = 2 mm) (40, 41 42, 49: scale bar = 1 mm) (43, 44, 45, 46, 47, 48, 50: scale bar = 0.5 mm)



Figs 51-68. *Notomeria namibiana*. ♂ (Holotypus): (51) head, frontal aspect; (52) head, lateral aspect; (53) labrum, sub-ventral aspect; (54) labium, ventral aspect; (55) Pal; (56) pronotum, dorsal aspect; (57) fore wing, particular; (58) anal and jugal lobes; (59) basal metameri, lateral aspect; (60) 1st tergum, dorsal aspect; (61) 1st tergum, ventral aspect; (62) 7th tergum, dorsal aspect; (63) 8th sternum, lateral aspect; (64) aedeagus; (65) gonosquama, inner lateral aspect; (66) volsella, inner aspect. *Notomeria mutilloides* ♀; (67) labrum, sub-ventral aspect; (68) foretibia spur.

(51, 52, 56, 57, 58, 59, 60, 61: scale bar = 1 mm) (53, 54, 55, 62, 63, 64, 65, 66, 67, 68: scale bar = 0.5 mm)

ZOBODAT - www.zobodat.at

Zoologisch-Botanische Datenbank/Zoological-Botanical Database

Digitale Literatur/Digital Literature

Zeitschrift/Journal: [Linzer biologische Beiträge](#)

Jahr/Year: 2011

Band/Volume: [0043_1](#)

Autor(en)/Author(s): Bartalucci Mario Boni

Artikel/Article: [Appendix to Myzininae of the Old World. The subtribe Braunsomeriina \(Hymenoptera: Tiphidae\) 893-899](#)