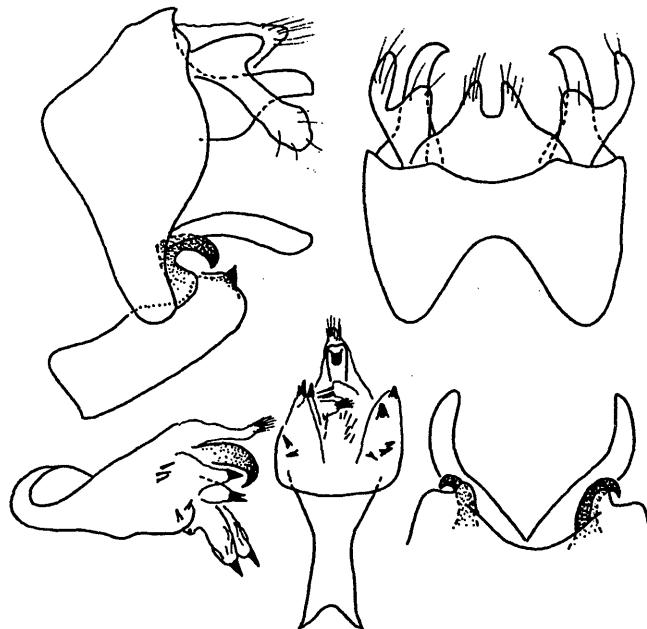


Molannodes ephialtes nov.spec.

Material: China, Henan, Luoshan Co., Lingshan Mt., 300-500m, 31°54'N, 114°13'E, 25.-27.5.1989, leg. Kyselak: 3 ♂, 1 ♀ (HT, PT).



Braun, VFL 7,5 mm, ♀ 9 mm. ♂ KA: Vorderkante des 9. Segments in LA in der Dorsalhälfte weit nach vorne ausladend. 10. Segment häutig, in LA stumpf dreieckig, in DA breit dreieckig und in zwei Finger ausgezogen. OA gegabelt mit einem kurzen dorsalen und einem langen ventralen Lappen. Mittlere Anhänge in DA lang, schlank und mit nach innen gebogenen Spitzen, in LA gerade und in der Mitte von der Ventralkante her auf die Hälfte verschmäler, distal abgerundet. Dorsalteil der UA lang und schlank, leicht nach unten und innen gebogen. Ventralteil knapp halb so lang und hakig nach unten gebogen. PA mit einem stark sklerotisierten Haken, einem beborsteten, häutigen Dorsalfinger und mehreren paarigen ventralen und lateralen häutigen Zapfen, die verschiedene kurze, stumpfe Dornen tragen. – *M.falcifer* WIGGINS 1968 aus Assam ist einigermaßen ähnlich, hat aber am 10. Segment nur einen Distalfinger, eine weniger stark gebogene Kralle am PA und eine andere Bedornung an dessen häutigen Teilen.

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46

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