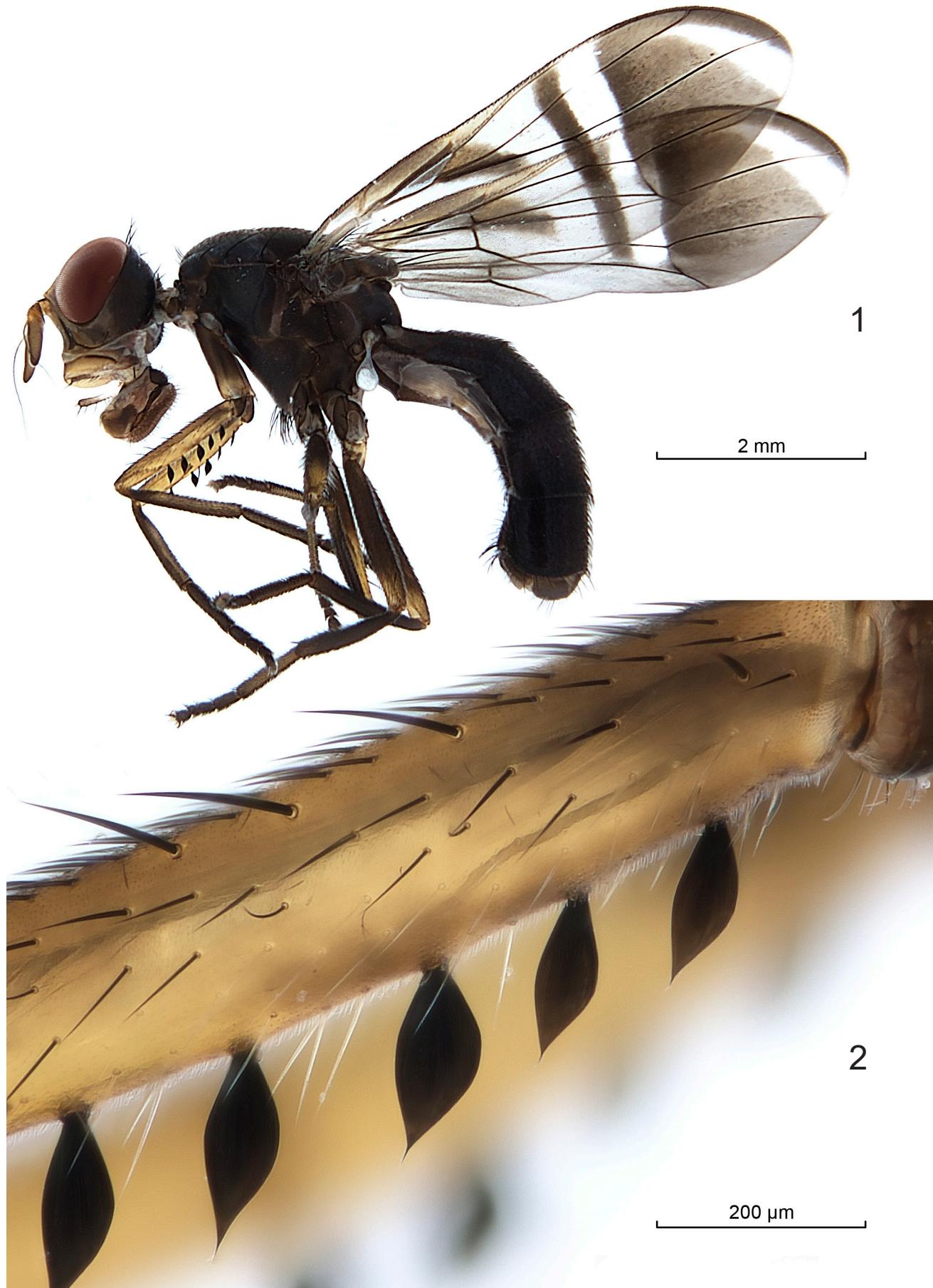


***Pseudocleitamia lagarosia* from New Guinea (Diptera: Platystomatidae)**

Natalie A. Tees  and Shane F. McEvey   
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**Figures 1 and 2.** *Pseudocleitamia lagarosia* Hendel, 1914 (Platystomatidae), a male specimen displaying lanceolate setae of the foreleg; collected 2012 in Papua New Guinea.



3

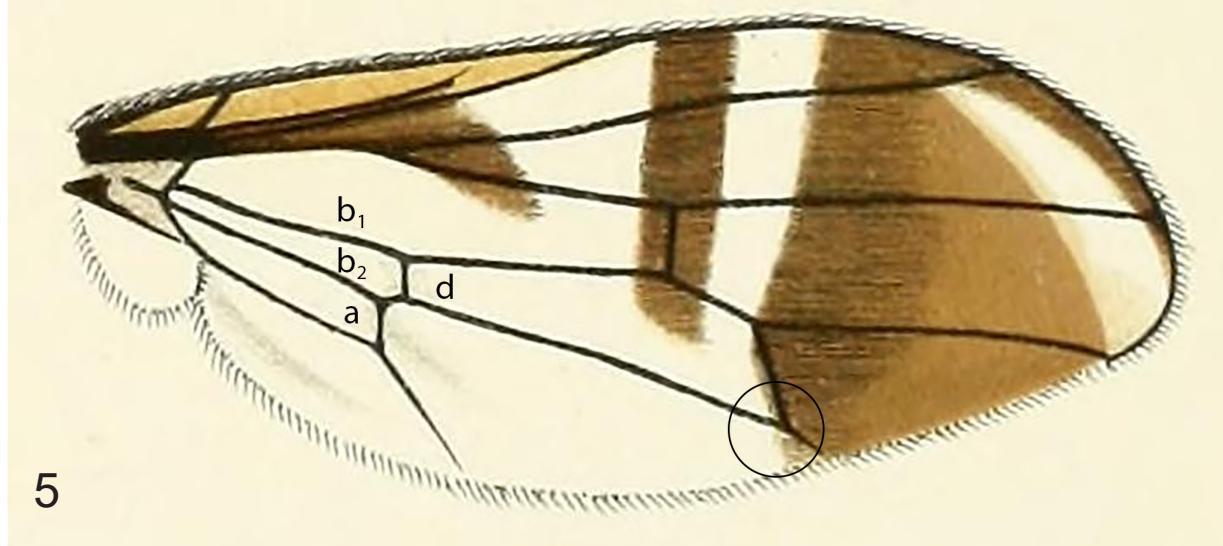
1 mm



4

500 µm

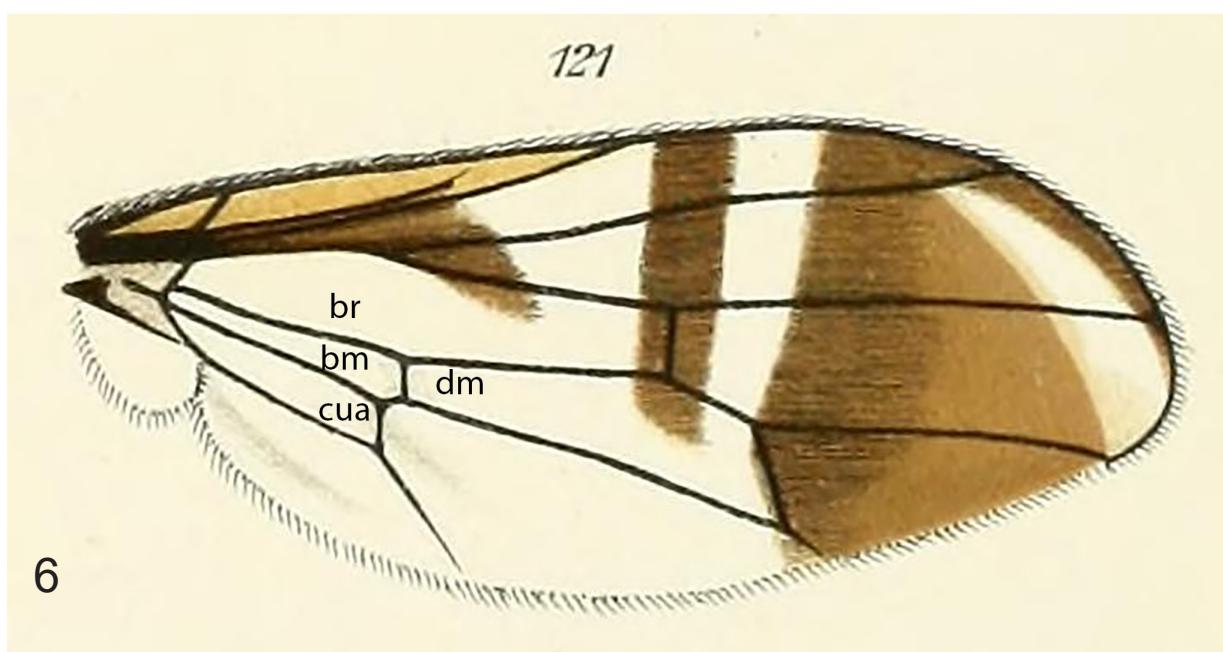
**Figures 3 and 4.** *Pseudocleitamia lagarosia* Hendel, 1914. (3) Male head and forelegs; (4) the lanceolate setation of the male forefemur ventrally; note slight asymmetry on left and right legs.



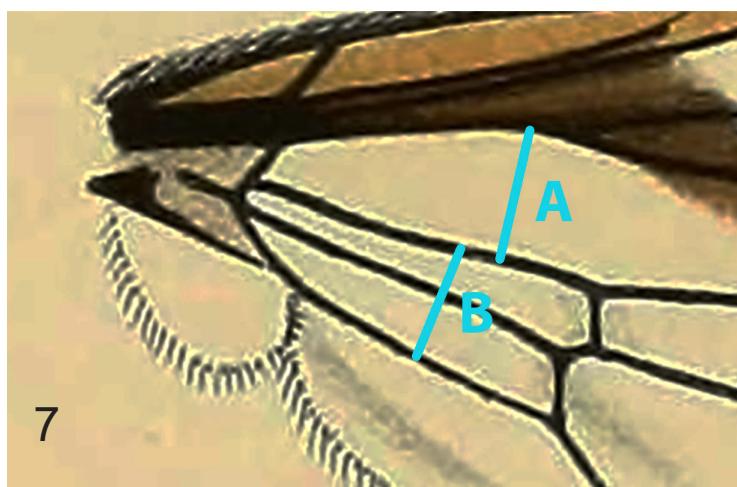
5

basal radial cell	<i>br</i>	= $b_1$ first basal cell
basal medial cell	<i>bm</i>	= $b_2$ second basal cell
anterior cubital cell	<i>cua</i>	= $a$ anal cell
discal medial cell	<i>dm</i>	= $d$ discal cell

McAlpine (2001)



6



7

$A \geq B$   
= *Pseudocleitamia*

Figures 5–7. Hendel's (1914: fig. 121) image of *Pseudepicausta lagarosia* wing. (5) Terminology from D. K. McAlpine (2001) and (6) from *Manual of Afrotropical Diptera*; (7) diagnostic width measures for *Pseudocleitamia*.