

### 15. *Agra multisetosa*. (Tab. XII. fig. 19.)

*A. immersa* (Klug) affinis. Setis longis erectis passim obsita, nigro-ænea, elytris rubro-cupreis, basi marginibus suturaque viridi-auratis; antennis rufo-piceis, articulis basi pallidioribus; capite post oculos brevi, rotundato, occipite medio fovea rotunda; thorace medio sat rotundato, antice gradatim angustato, dorso et prosterno confuse subcrebre punctatis; elytris apice sinuato-truncatis, angulis suturali et exteriori longe dentatis, punctato-striatis, striis secunda et quarta punctis plurimis sextaque paucis magnis.

Long. 10 millim. ♀.

*Hab.* PANAMA, Bugaba (*Champion*).

The setæ on the body and legs are as numerous as in *A. immersa*, but a little longer and more rigid; they are blond in colour. The head is shorter behind the eyes than in *A. immersa*, and the thorax shorter and conspicuously less narrowed, and not at all sinuate, towards the apex.

### 16. *Agra læticolor*.

*Agra læticolor*, Bates, Proc. Zool. Soc. 1878, p. 609<sup>1</sup>.

“Ad sectionem *A. femoratae* (Kl.) pertinet. Gracilis, viridi-ænea, antennis pedibusque rufis, femoribus basi obscurioribus; capite maxime elongato, lævi, post oculos gradatim rotundato-angustato, juxta collum haud tumidulo; thorace angusto, elongato-conico, sulcis 4 longitudinalibus, foveolata-punctatis, impressis, quorum duobus dorsalibus antice carina abbreviata separatis; elytris ante medium sinuatim angustatis, postice iterum dilatatis, apice utrinque flexuoso-truncatis, angulo exteriori subspinoso, suturali acute dentato, supra punctato-striatis, interstitiis inter se lineolis transversis multifariam conjunctis.

“♂ metasterno medio, femoribusque basi infra rufo-pilosis.

“Long. 7 lin.” (15 millim.).

*Hab.* NICARAGUA, Chontales (*Belt*<sup>1</sup>).

The hairy metasternum and base of the thighs in the male show that this species belongs really to the section *A. cytherea*, and not to that typified by *A. femorata*. The sculpture of the elytra bears only a deceptive resemblance to various species of the *A. femorata* group; it consists of punctured striæ as in *A. cytherea* and allies; but the striæ are frequently interrupted by elevation crossing from one interstice to another. The head in this and the following species is excessively prolonged behind the eyes.

### 17. *Agra elaina*. (Tab. XII. fig. 20.)

*A. læticolori* valde affinis, differt pedibus nigro-æneis antennisque nigro-piceis basi æneis. Gracilis et elongata, olivaceo-ænea; capite post oculos valde elongato, subovato, lævi; thorace angusto, sublineari, antice gradatim angustato, dorso lineatim grosse punctato, intra marginem a basi usque ad apicem sulcato; elytris apice valde flexuoso-truncatis, angulis suturali et exteriori longe dentatis, striis hic illic lineolis elevatis transversis interruptis.

Long. 13 millim. ♀.

*Hab.* BRITISH HONDURAS, Rio Hondo (*Blancaneaux*); PANAMA (*coll. Bates*).

### 18. *Agra oliviella*.

*A. elainæ* quoad formam et colorem simillima, sed multo differt, capite post oculos modice elongato, occipite medio fovea magna et utrinque puncto conspicuo notato; thorace antice minus gradatim angustato, sulco laterali confluentem punctato, linea dorsali antice elevata, elytris punctato-striatis striis haud interruptis,