



Figure 21. *Aenictus itoi* (specimen from Sumatra). **A** Head in full-face view **B** body in dorsal view **C** body in profile.

teristics: mesosoma almost flat dorsally or feebly convex (strongly convex in the latter); subpetiolar process low, with its anteroventral corner angular, and directed forward and downward (subpetiolar process subrectangular in the latter).

Redescriptions of two non-Southeast Asian species

Aenictus ceylonicus (Mayr)

http://species-id.net/wiki/Aenictus_ceylonicus

Fig. 27A–E

Typhlatta ceylonica Mayr, 1866: 505 (combination in *Aenictus* by Dalla Torre, 1893: 7).

Type locality: Sri Lanka (Ceylon).

Aenictus ceylonicus var. *latro* Forel, 1901: 477. Type locality: India, Poona.

Aenictus ceylonicus: Wilson 1964: 452 (part); Bolton 1995: 59 (part); Shattuck 2008: 16 (part).

Type material examined. *Typhlatta ceylonica*: Three syntype workers from Sri Lanka (NHMW, examined). One worker among them is selected as the lectotype