

Etymology. The specific name is dedicated to Dr. Nantasak Pinkaew of Kasetsart University, who helped us during our field works in Thailand.

Distribution. Thailand (Fig. 25A).

Bionomics. So far this species is known only from highlands. Workers carry out their raids and immigrations on the ground surface in highly varied situations from open areas, secondary forest to deep forest interiors during the day and night. The type series was collected by pitfall traps in a secondary forest. W. Jaitrong observed this species preying on ants of the genus *Pheidole* (Thailand, WJT00-TH047).

Remarks. *Aenictus pinkaewi* is similar to *A. fuchuanensis*, *A. maneerati*, and *A. sundalandensis* in having the long cylindrical petiole and short head (CI 100–112). It is most similar to *A. fuchuanensis* (see under *A. fuchuanensis*).

***Aenictus sundalandensis* sp. n.**

[urn:lsid:zoobank.org:act:9DAD6F12-2DE8-44F9-8B7D-D65F75F4A776](http://zoobank.org/act:9DAD6F12-2DE8-44F9-8B7D-D65F75F4A776)

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

Fig. 22–C

Type material examined. Holotype. INDONESIA: Worker from W. Java, Cibodas Botanical Garden, 28.XI.2009, leg. W. Jaitrong, WJT09-ID01 (MZB). **Paratypes.** Twenty-six workers, same data as holotype (BMHN, MCZC, MZB, SKYC, THNHM).

Non-type material examined. MALAYSIA: E. Malaysia, Borneo, Sabah, Danum Valley, 4.XI.1996, leg. K. Eguchi, Eg96-BOR-175 (SKYC, THNHM). **INDONESIA:** Riaw, Pelalawan, 3.I.2009, leg. Yulminarti, LC2-TS2 (SKYC, THNHM); E. Kalimantan, Sungai Wain Protection Area, 13.III.2001, leg. G. Fredriksson (SKYC, THNHM); same loc., WJT99-ID02 (THNHM); E. Java, Purwodadi Botanical Garden, 28.VIII.2003, leg. F. Ito, FI03-80 (SKYC).

Measurements (Holotype and paratype workers, $n = 10$). TL 3.00–3.30 mm; HL 0.61–0.68 mm; HW 0.65–0.73 mm; SL 0.54–0.56 mm; ML 1.03–1.13 mm; PL 0.25–0.29 mm; CI 106–108; SI 78–83.

Description of worker (holotype and paratypes). Head in full-face view round, slightly broader than long, sides convex, posterior margin almost straight or feebly convex. Antennal scape relatively long, slightly extending beyond 2/3 of head length. Frontal carina relatively long, slightly extending beyond the level of posterior margin of torulus. Parafrontal ridge feeble and incomplete. Anterior clypeal margin concave, concealed by curved anterior extension of frontal carina. Masticatory margin of mandible with 4 teeth including a large apical tooth; basal margin almost straight or feebly concave. Maximum width of gap between anterior clypeal margin and mandibles about 1.9 times as broad as maximum width of mandible. Promesonotum strongly convex dorsally and sloping gradually to metanotal groove; mesopleuron not clearly demarcated from metapleuron; metapleural gland bulla relatively large, its maximum diameter about 2.7 times as long as distance between propodeal spiracle and metapleural gland bulla. Propodeum in profile with almost straight dorsal outline; propo-