



RYOHEI OKADA (2024) A review of *Agnoshydrus* Biström, Nilsson & Wewalka, 1997 (Coleoptera: Dytiscidae: Hyphydrini), with descriptions of two new species from Thailand. *Zootaxa*, 5428 (3): 440–448.

A list of errata and corrigenda for the recent papers published by Okada on review of *Agnoshydrus* (Okada, 2024) is presented.

Holotype, ♂, “THAI: Ubon Ratchatani / Nam Yuen Dist., / Dom Pradit St. 224 (alt. 190 m) / 27.II.2021 / R. Okada leg.” [white printed label] // “HOLOTYPE / *Agnoshydrus thailandicus* sp. nov. / Okada 2024” [red label printed] (THNHM). Paratypes (32 exs): 6 ♂, 10 ♂, same label data as holotype (CGW, NHMW, THNHM, ZSM); 1 ♂, “THAI: Ubon Ratchatani / Nam Yuen Dist., / Dom Pradit St. 225 (alt. 190 m) / 6.III.2021 / R. Okada leg.” [white printed label] (THNHM); 1 ♂, 1 ♂, “THAI: Ubon Ratchatani / Nam Yuen Dist., / Dom Pradit St. 239 (alt. 190 m) / 22.V.2021 / R. Okada leg.” [white printed label] (THNHM); 1 ♂, “THAI: Ubon Ratchatani / Nam Yuen Dist., / Dom Pradit St. 284 (alt. 190 m) / 20.III.2022 / R. Okada leg.” [white printed label] (CGW); 1 ♂, “THAI: Ubon Ratchatani / Si Mueang Mai Dist., / Na Kham St. 272 (alt. 140 m) / 8.I.2022 / R. Okada leg.” [white printed label] (THNHM); 1 ♂, “THAI: Chiang Mai / Phrao Dist., / Ban Pong St. 226 (alt. 430 m) / 20.III.2021 / R. Okada leg.” [white printed label] (THNHM); 3 ♂, 5 ♂, “THAI: Chiang Mai / Phrao Dist., / Ban Pong St. 263 (alt. 430 m) / 13.XI.2021 / R. Okada leg.” [white printed label] (CGW, NHMW, THNHM, ZSM); 1 ♂, 1 ♂, “THAI: Nong Khai / Sangkhom Dist., / Pha Tang St. 319 (alt. 230 m) / 21.I.2023 / R. Okada leg.” [white printed label] (THNHM, CGW). Each paratype is provided with the respective red label.

should be

Holotype, ♂, “THAI: Ubon Ratchatani / Nam Yuen Dist., / Dom Pradit St. 224 (alt. 190 m) / 27.II.2021 / R. Okada leg.” [white printed label] // “HOLOTYPE / *Agnoshydrus thailandicus* sp. nov. / Okada 2024” [red label printed] (THNHM). Paratypes (32 exs): 6 ♂, 10 ♀, same label data as holotype (CGW, NHMW, THNHM, ZSM); 1 ♀, “THAI: Ubon Ratchatani / Nam Yuen Dist., / Dom Pradit St. 225 (alt. 190 m) / 6.III.2021 / R. Okada leg.” [white printed label] (THNHM); 1 ♂, 1 ♀, “THAI: Ubon Ratchatani / Nam Yuen Dist., / Dom Pradit St. 239 (alt. 190 m) / 22.V.2021 / R. Okada leg.” [white printed label] (THNHM); 1 ♂, “THAI: Ubon Ratchatani / Nam Yuen Dist., / Dom Pradit St. 284 (alt. 190 m) / 20.III.2022 / R. Okada leg.” [white printed label] (CGW); 1 ♂, “THAI: Ubon Ratchatani / Si Mueang Mai Dist., / Na Kham St. 272 (alt. 140 m) / 8.I.2022 / R. Okada leg.” [white printed label] (THNHM); 1 ♀, “THAI: Chiang Mai / Phrao Dist., / Ban Pong St. 226 (alt. 430 m) / 20.III.2021 / R. Okada leg.” [white printed label] (THNHM); 3 ♂, 5 ♀, “THAI: Chiang Mai / Phrao Dist., / Ban Pong St. 263 (alt. 430 m) / 13.XI.2021 / R. Okada leg.” [white printed label] (CGW, NHMW, THNHM, ZSM); 1 ♂, 1 ♀, “THAI: Nong Khai / Sangkhom Dist., / Pha Tang St. 319 (alt. 230 m) / 21.I.2023 / R. Okada leg.” [white printed label] (THNHM, CGW). Each paratype is provided with the respective red label.

Holotype, ♂, “THAI: Nan / Bo Kluea Dist., / Bo Kluea Tai St. 313 (alt. 580 m) / 18.XII.2022 / R. Okada leg.” [white printed label] // “HOLOTYPE / *Agnoshydrus wewalkai* sp. nov. / Okada 2024” [red label printed] (THNHM). Paratypes (4 exs): 1 ♂, 3 ♂, same label data as holotype (CGW, NHMW, THNHM, ZSM). Each paratype is provided with the respective red label.

should be

Holotype, ♂, “THAI: Nan / Bo Kluea Dist., / Bo Kluea Tai St. 313 (alt. 580 m) / 18.XII.2022 / R. Okada leg.” [white printed label] // “HOLOTYPE / *Agnoshydrus wewalkai* sp. nov. / Okada 2024” [red label printed] (THNHM). Paratypes (4 exs): 1 ♂, 3 ♀, same label data as holotype (CGW, NHMW, THNHM, ZSM). Each paratype is provided with the respective red label.