ERRATUM


En el artículo: “Paternal behavior and testosterone plasma levels in the Volcano Mouse Neotomodon alstoni (Rodentia: Muridae)”, de los autores: Juana Luis, Lorena Ramírez, Agustín Carmona, Guadalupe Ortiz, Jesús Delgado & René Cárdenas.

Originally published as “(pág. 436, columna izquierda, renglón 1 al 7) Plasmatic testosterone levels of the males were 0.15 ± 0.05 ng ml-1 at day 10 after mating, 0.15 ± 0.06 ng ml-1 and 0.23 ± 0.20 ng ml-1 at days 5 and 20 of the suckling period, respectively. Ten days later these males were isolated from their families and testosterone levels were 0.15 ± 0.07 ng ml-1 (Fig. 2)”.

Correct version: Plasmatic testosterone levels of the males were 1.5 ± 0.5 ng ml-1 at day 10 after mating, 1.5 ± 0.6 ng ml-1 and 2.3 ± 2.0 ng ml-1 at days 5 and 20 of the suckling period, respectively. Ten days later these males were isolated from their families and testosterone levels were 1.5 ± 0.7 ng ml-1 (Fig. 2).

Corrected figure:

Fig. 2. Plasma levels of testosterone in captive males of volcano mice during mating, at two periods during rising of young and after isolation from their family. Values refer to mean ± SD.