

Luis, J., L. Ramírez, A. Carmona, G. Ortiz, J. Delgado & R. Cárdenas. 2009. **Paternal behavior and testosterone plasma levels in the Volcano Mouse *Neotomodon alstoni* (Rodentia: Muridae)**". Rev. Biol. Trop. 57: 433-439.

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:

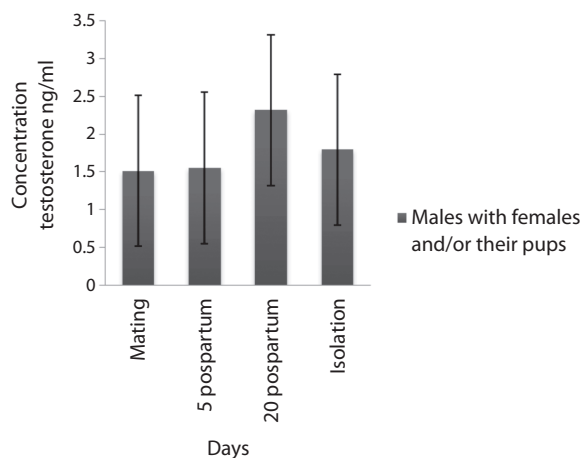


Fig. 2. Plasma levels of testosterone in captive males of volcano mice during mating, at two periods during rising of young and after isolation from their family. Values refer to mean \pm SD.