

# Erratum

Pharmacology, Biochemistry and Behavior, volume 64, Number 1, September 1999, pages 165–169: Miranda-Paiva, C. M. and L. F. Felicio: Differential role of cholecystokinin receptor subtypes in opioid modulation of ongoing maternal behavior.

Please insert the following Tables 1 and 2 on page 166.

The publisher apologizes for this omission.

TABLE 1  
EFFECTS TO THE BLOCKADE OF CCK<sub>1</sub> RECEPTORS BY LORGLUMIDE ON MATERNAL BEHAVIOR

|                                 | R1              | R2               | R3               | GROUP            | CROUCH           |
|---------------------------------|-----------------|------------------|------------------|------------------|------------------|
| MV + S (N = 60)                 | 18.7 ± 1.98     | 32.8 ± 4.51      | 49.4 ± 6.58      | 107.4 ± 7.55     | 689.4 ± 22.13    |
| MC + S (N = 16)                 | 136.1 ± 110.95  | 133.1 ± 3.33     | 143.9 ± 4.19     | 251.2 ± 109.55   | 797.6 ± 74.30    |
| MC + LOR (1 mg/kg)<br>(N = 17)  | 36.5 ± 12.68    | 75.4 ± 29.77     | 107.9 ± 41.24    | 172.0 ± 40.00    | 760.8 ± 35.98    |
| MV + LOR (1 mg/kg)<br>(N = 5)   | 20.8 ± 6.31     | 27.4 ± 6.79      | 40.6 ± 6.99      | 64.4 ± 9.85      | 655.6 ± 93.06    |
| MC + LOR (10 mg/kg)<br>(N = 15) | 518.8 ± 323.29* | 2455.0 ± 386.78* | 2779.7 ± 332.63* | 2787.4 ± 328.72* | 3012.8 ± 236.15* |
| MV + LOR (10 mg/kg)<br>(N = 7)  | 17.0 ± 5.06     | 27.3 ± 5.37      | 40.7 ± 5.06      | 64.0 ± 6.86      | 718.9 ± 59.55    |

Latencies in seconds to retrieve first (R1), second (R2), and third (R3) pups, grouping and crouching. Groups were randomly assigned: morphine vehicle plus saline (MV + S); morphine chlorhydrate plus saline (MC + S); morphine chlorhydrate plus lorglumide (1 or 10 mg/kg; MC + LOR); morphine vehicle plus lorglumide (1 or 10 mg/kg; MV + LOR). \**p* < 0.0001 compared to all other groups. Data are expressed as means and SE.

TABLE 2  
EFFECTS TO THE BLOCKADE OF CCK<sub>2</sub> RECEPTORS BY L-365,260 ON MATERNAL BEHAVIOR

|                                       | R1               | R2               | R3               | GROUP            | CROUCH           |
|---------------------------------------|------------------|------------------|------------------|------------------|------------------|
| MV + S (N = 50)                       | 17.8 ± 1.35      | 30.4 ± 2.70      | 42.8 ± 3.85      | 120.0 ± 14.94    | 744.8 ± 20.90    |
| MC + S (N = 16)                       | 136.7 ± 110.91   | 144.2 ± 110.44   | 155.6 ± 109.69   | 119.3 ± 9.89     | 766.2 ± 34.67    |
| MC + L-365,260 (1 mg/kg)<br>(N = 7)   | 20.0 ± 3.85      | 29.7 ± 4.62      | 41.7 ± 5.58      | 170.0 ± 45.71    | 810.7 ± 169.62   |
| MV + L-365,260 (1 mg/kg)<br>(N = 7)   | 24.4 ± 4.88      | 36.4 ± 7.11      | 72.7 ± 29.44     | 171.1 ± 54.34    | 670.7 ± 55.00    |
| MC + L-365,260 (10 mg/kg)<br>(N = 10) | 1890.0 ± 90.00** | 1890.0 ± 90.00** | 1890.0 ± 90.00** | 1890.0 ± 90.00** | 1890.0 ± 90.00** |
| MV + L-365,260 (10 mg/kg)<br>(N = 10) | 132.8 ± 15.00    | 239.4 ± 15.34    | 328.2 ± 30.31    | 565.7 ± 62.74*   | 821.2 ± 80.38*   |

Latencies in seconds to retrieve first (R1), second (R2), and third (R3) pups, grouping and crouching. Groups were randomly assigned: morphine vehicle plus saline (MV + S); morphine chlorhydrate plus saline (MC + S); morphine chlorhydrate plus L-365,260 (1 or 10 mg/kg; MC + L-365,260); morphine vehicle plus L-365,260 (1 or 10 mg/kg; MV + L-365,260). \**p* < 0.0001 compared to morphine plus saline (MV + S) group. \*\**p* < 0.0001 compared to all other groups. Data are expressed as means and SE.