ERRATA

In the paper "Role of the Hypergeometric Distribution in the Transmission of Excitation through Sympathetic Ganglia", T. Tóth, *Bulletin of Mathematical Biology*, 1981, **43**, 611–618, the following correction should be made:

Formula (1) on p. 613 should read:

$$P_j = \binom{N_1}{j} \binom{N - N_1}{l - j} / \binom{N}{l}, j = 0, \dots, l. \quad (1)$$

The publishers regret that due to some printer's errors, the following corrections should be made.

C. D. Thron. 1981. "Peak Drug Levels in Linear Pharmacokinetic Systems—I. Effect of Rate of Injection." *Bulletin of Mathematical Biology* **43**, 693–703.

Line 26 of p. 698 should read:

times the minimum value of x on $[s_1, s_2]$. On the other hand, the first

C. D. Thron. 1981. "Peak Drug Levels in Linear Pharmacokinetic Systems—II. Conditions for a Paradoxical Injection Rate Effect with Rectangular Input." *Bulletin of Mathematical Biology* **43**, 705–715.

The first line of the abstract on p. 705 should read:

The preceding paper (Thron, 1981) has shown that in a linear pharmacokinetic system

The heading for Section 2 on p. 706 should read:

2. Conditions Where the Output Peak Increases with Time Expansion of a Rectangular Input.

The heading for Section 3 on p. 710 should read:

3. Maximum Increase in the Peak Output Level with Time Expansion of a Rectangular Injection Function.