ERRATA

In the paper "Some Results About Nonlinear Chemical Systems Represented by Trees and Cycles", E. Beretta *et al.*, *Bulletin of Mathematical Biology*, 1979, **41**, 641–664, the following corrections should be made:

Page and Row	Erratum	Correction
647, 1st row	$\text{sign } a_{ij}^{(j)} = \text{sign } a_{ji}^{(j)} = -v_{ij}y_{ji}$	$\text{sign } a_{ij}^{(j)} = \text{sign } a_{ji}^{(j)} = \text{sign } (-v_{ij}y_{ji})$
647, the last two rows on the bottom	$L_{j,j-1}D_{jo}\sigma_j = (L_{j-1,j}D_{j-1,o})^T \rho_{j-1}$	$L_{j,j-1}D_{j-1,o}\rho_{j-1} = (L_{j-1,j}D_{jo})^T \rho_j$
647–648	$\rho_j \phi_{jo} = \rho_{j-1} \psi_{jo}$	$\rho_{j-1} \phi_{jo} = \rho_j \psi_{jo}$
$\left\{ \begin{array}{l} 650, \text{ 3rd row} \\ \text{of Proposition 2.} \end{array} \right.$	$\dots$ to (i) and/or (iii) $\dots$	$\dots$ to (i) and/or (ii) $\dots$
653, system (22)	$\left\{ \begin{array}{l} l_{ij}\rho_j = l_{ji}\rho_i \\ m \geq j > i \geq 1 \end{array} \right.$	$\left\{ \begin{array}{l} l_{ij}\rho_j = l_{ji}\rho_i \\ m \geq j > i \geq 1 \end{array} \right.$
$\left\{ \begin{array}{l} 654, \text{ 2nd row of} \\ \text{the proof of} \\ \text{Theorem 3} \end{array} \right.$	$V(X) = X^T D^{-1}$	$V(X) = X^T D^{-1} X$
$\left\{ \begin{array}{l} 654, \text{ 2nd row of} \\ \text{formula (24)} \end{array} \right.$	$\dots \sum_j (A^{(0)T} D^{-1} A^{(0)}) \dots$	$\dots \sum_j (A^{(0)T} D^{-1} + D^{-1} A^{(0)}) \dots$
657, formula (30)