Kleinfeld and Sompolinsky, Vol. 54, No. 6, December 1988

## Page 1040

Sentence beginning in line 13 of section entitled "The Model" should read:

For the case of a cyclic sequence, of relevance for modeling CPGs,  $V^{\ell} = V^{1}$ .

## Page 1042

Eq. 9 should read:

$$h_i^{\rm L}(t) = \sum_{i=1}^N \, T_{ij}^{\rm L} V_j^{\mu} \simeq \lambda \, \frac{J_0}{2} \, (2 V_i^{\mu+1} \, - \, 1). \label{eq:hilbert}$$

The delayed state is given by  $\overline{V(t)} \simeq V^{\mu}$ , not  $\overline{V(t)} \simeq V^{\mu-1}$ .

## Page 1046

Last sentence on this page should read:

The output of the network will oscillate only if the transition strength is  $\lambda > 3$ .