

NATURE REVIEW

REVIEWS AND COMMENT FROM NATURE JOURNALS



▲ **New link between pesticides and Parkinson's disease.** Glasson, B. I. & Lee, V. M. -Y. *Nature Neuroscience* December (2000).

● **The establishment of Spemann's organizer and patterning of the vertebrate embryo.**
De Robertis, E. M. *et al.*
Nature Reviews Genetics
December(2000).

▼ **How to form a vesicle.**
Kirchhausen, T.
Nature Reviews Molecular Cell Biology December (2000).

● **p63 and p73: p53 mimics, menaces and more.**
Yang A. & McKeon, F.
Nature Reviews Molecular Cell Biology December (2000).

● **Intramembranous proteolysis by presenilins.**
Steiner, H. & Haass, C.
Nature Reviews Molecular Cell Biology December (2000).
A News and Views article on the development of a new animal model for Parkinson's disease.

● **Real brains for real robots**
Mussa-Ivaldi, S.
Nature 16 November (2000).
A News and Views article on the attempts to predict arm trajectory using ensembles of cortical neurons.

● **Dissecting the ins and outs of excitement: glutamate receptors on the move.**

Haucke, V.
Nature Neuroscience December (2000).

A News and Views article on recent findings about the regulation of AMPA-receptor endocytosis at excitatory synapses

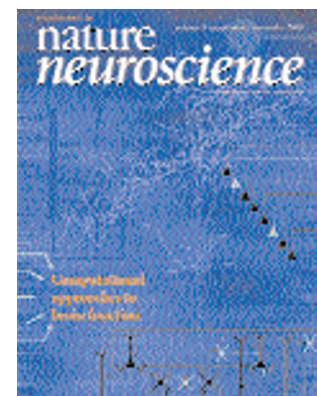
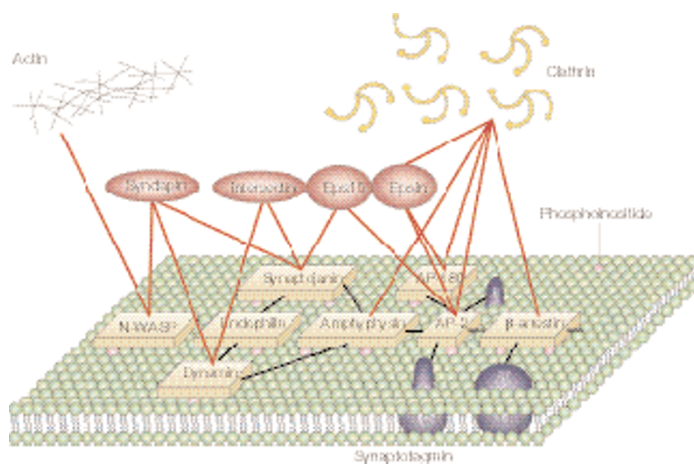
● **Feedback control of intercellular signalling in development.**

Freeman, M.
Nature 16 November (2000).

The intercellular communication that regulates cell fate during development must be under precise control. How is this control achieved?

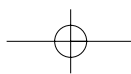
● **Paxilin and focal adhesion signalling.**

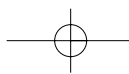
Turner, C. E.
Nature Cell Biology December (2000).



▲ **Computational approaches to brain function.**

Special supplement to *Nature Neuroscience* November (2000).





ONLINE ONLY

REVIEWS AND COMMENT FROM NATURE JOURNALS

- 1 <http://www.nature.com/nrg>
- 2-4 <http://www.nature.com/nrm/>
- 5 <http://www.nature.com/nature/>
- 6 & 9 <http://www.nature.com/neuro>
- 7 <http://www.nature.com/nature/>
- 8 <http://www.nature.com/ncb/>

