

NATURE REVIEW

REVIEWS AND COMMENT FROM THE NATURE PUBLISHING GROUP



▲ **Microorganisms as triggers of autoimmunity: making the barren field fertile?** von Herrath, M. G., Fujinami, R. S. & Whitton, J. L. *Nature Reviews Microbiology* November (2003)

● **Dorothy Hodgkin and her contributions to biochemistry.**

Howard, J. A. K.
Nature Reviews Molecular Cell Biology
November (2003)

Dorothy Hodgkin was awarded the Nobel Prize for Chemistry in 1964 for work that involved using X-ray diffraction to determine the structure of many important molecules.

● **Aromatase inhibitors for breast cancer: lessons from the laboratory.**

Johnston, S. R. D. & Dowsett, M.
Nature Reviews Cancer
November (2003)

● **Propagation of yeast prions.**

Tuite, M. F. & Cox, B. S.
Nature Reviews Molecular Cell Biology
November (2003)

● **Unconventional therapy for prostate cancer: good, bad or questionable?**

Nelson, P. S. & Montgomery, B.
Nature Reviews Cancer
November (2003)



● **Life-on-a-chip.**

Lidstrom, M. E. & Meldrum, D. R.
Nature Reviews Microbiology
November (2003)

Describes the latest technology for the measurement of multiple variables in single cells.

● **The genetic and molecular basis of congenital eye defects.**

Graw, J.
Nature Reviews Genetics
November (2003)

◀ **Dissecting HIV-1 through RNA interference.**

Stevenson, M.
Nature Reviews Immunology
November (2003)

● **Ocular immune privilege: therapeutic opportunities from an experiment of nature.**

Streilein, J. W.
Nature Reviews Immunology
November (2003)

● **The molecular logic of endocannabinoid signalling.**

Piomelli, D.
Nature Reviews Neuroscience
November (2003)

● **Monitoring of stored and available fuel by the CNS: implications for obesity.**

Seeley, R. J. & Woods, S. C.
Nature Reviews Neuroscience
November (2003)

● **Tuberculosis: a problem with persistence.**

Stewart, G. R., Robertson, B. D. & Young, D. B.
Nature Reviews Microbiology
November (2003)

▼ **Misleading media reporting? The MMR story.**

Lewis, J. & Speers, T.
Nature Reviews Immunology
November (2003)

