VOLUME 14 NUMBER 4 APRIL 2013
www.nature.com/natureimmunology

nature immunology

Intracellular antibody signaling

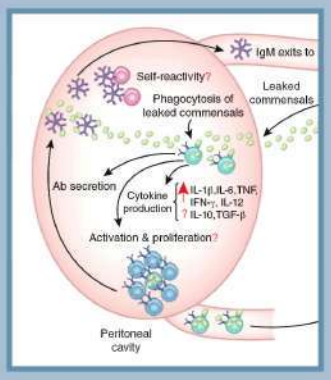
Immunoglobulin A production

T cell–T cell synaptic interactions

VOLUME 14 NUMBER 4 APRIL 2013

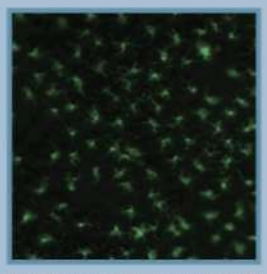
nature immunology

Antibodies can be carried into the cell during pathogen infection. McEwan and colleagues show that recognition of intracellular antibodies by the cytosolic antibody receptor TRIM21 activates immunological signaling (p 327; News and Views by Teunis B.H. Geijtenbeek & Sonja I. Gringhuis, p 309). Artwork by Lewis Long.

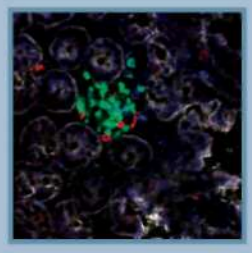


Fish immunity (p 320)

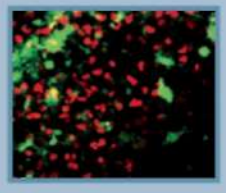
Nature Immunology (ISSN 1529-2908) is published monthly by Nature Publishing Group, a trading name of Nature America Inc. located at 75 Varick Street, 11th, New York, NY 10013-1917. Periodicals postage paid at New York, NY and additional mailing post offices. **Editorial Office:** 75 Varick Street, 11th, New York, NY 10013-1917. Tel: (212) 726 9207. Fax: (212) 696 9752. **Annual subscription rates:** USA/Canada: US$225 (personal), US$1,677 (institution). Canada add 5% GST #140911595rt001; Euro zone: €287 (personal), €3,713 (institution); Rest of world (excluding China, Japan, Korea): £185 (personal), £2,400 (institution); Japan: Contact NPG Nature Asia-Pacific, Chiyoda Building, 2-37 Ichigayatamachi, Shinjuku-ku, Tokyo 162-0843. Tel: 81 (03) 3267 8751, Fax: 81 (03) 3267 8746. **POSTMASTER:** Send address changes to *Nature Immunology*, Subscriptions Department, 75 Varick Street, 9th Floor, New York, NY 10013-1917. **Authorization to photocopy** material for internal or personal use, or internal or personal use of specific clients, is granted by Nature Publishing Group to libraries and others registered with the Copyright Clearance Center (CCC) Transactional Reporting Service, provided the relevant copyright fee is paid direct to CCC, 222 Rosewood Drive, Danvers, MA 01923, USA. Identification code for *Nature Immunology*: 1529-2908/04. **Back issues:** US$45, Canada add 7% for GST. CPC PUB AGREEMENT #40032744. Printed on acid-free paper by The Sheridan Press, Hanover, PA, USA.



STAT5-dependent allergy (p 364)



NKp46$^+$ ILC development (p 389)



Protective memory (pp 311 and 356)

RESOURCE

NATURE IMMUNOLOGY CLASSIFIED

See back pages.