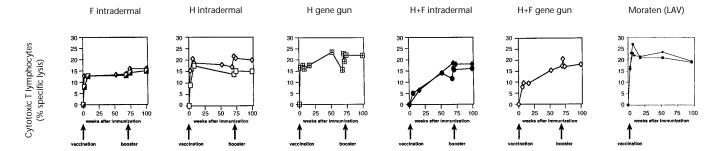
## **ERRATA**

Successful DNA immunization against measles: Neutralizing antibody against either the hemagglutinin or fusion glycoprotein protects rhesus macaques without evidence of atypical measles

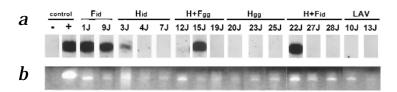
FERNANDO P. POLACK, SOK H. LEE, SALLIE PERMAR, ELIZABETH MANYARA, HOSSEIN G. NOUSARI, YAIKAH JENG, FARAH MUSTAFA, ALEXANDRA VALSAMAKIS, ROBERT J. ADAMS, HARRIET L. ROBINSON & DIANE E. GRIFFIN

Nature Med., 6, 776-781 (2000)

In Fig. 1, panel b was incorrect. The correct panel b is shown here.



In Fig. 3, a portion of the image was missing. The correct image is shown here.



We regret these errors.

The neuronal repressor REST/NRSF is an essential regulator in medulloblastoma cells

PATRICK LAWINGER, RADJENDIRANE VENUGOPAL, ZONG-SHENG GUO, ANAND IMMANENI, DEVJANI SENGUPTA, WENYING LU, LUCA RASTELLI, ANA MARIN DIAS CARNEIRO, VICTOR LEVIN, GREGORY N. FULLER, YANN ECHELARD & SADHAN MAJUMDER

Nature Med., 6, 826-831 (2000).

The following references in the Methods section were missing from the reference list. Please note, in the Methods section, reference 17 refers to reference 17 below, and is different from reference 17 in the Discussion and references of the published text.

## We regret this error

- 17. Fueyo, J., et al. Overexpression of E2F-1 in glioma triggers apoptosis and suppresses tumor growth in vitro and in vivo. Nature Med. 4, 685-9-690 (1998).
- 30. Lawinger, P., Rastelli, L., Zhao, Z. & Majumder, S. Lack of enhancer function in mammals is unique to oocytes and fertilized eggs. J. Biol. Chem. 274, 8002-8011 (1999).
- 31. Majumder, S., Miranda, M. & DePamphilis, M.L. Analysis of gene expression in mouse preimplantation embryos demonstrates that the primary role of enhancers is to relieve repression of promoters *EMBO. J.* 12, 1131-1140 (1993).
- 32. Guo, Z.S., Wang, L.H., Eisensmith, R.C. & Woo, S.L. Evaluation of promoter strength for hepatic gene expression in vivo following adenovirus-mediated gene transfer. *Gene Ther* 3, 802-810 (1996).
- 33. Guo, Z.S. & DePamphilis, M.L. Specific transcription factors stimulate simian virus 40 and polyomavirus origins of DNA replication. Mol. Cell. Biol. 12, 2514-2524 (1992).
- 34. Bett, A.J., Haddara, W., Prevec, L. & Graham, F.L. An efficient and flexible system for construction of adenovirus vectors with insertions or deletions in early regions 1 and 3. Proc. Natl. Acad. Sci. U S A 91, 8802-8806 (1994).