**Corrections**

**CELL BIOLOGY.** For the article “Element-specific localization of Drosophila retrotransposon Gag proteins occurs in both nucleus and cytoplasm,” by S. Rashkova, S. E. Karam, and M.-L. Pardue, which appeared in number 6, March 19, 2002, of Proc. Natl. Acad. Sci. USA (99, 3621–3626; First Published March 12, 2002; 10.1073/pnas.032071999), the authors note that the positions of the molecular mass markers in Fig. 3 were incorrect. The corrected figure and its legend appear below.

**MEDICAL SCIENCES.** For the article “Impaired neural tube closure, axial skeleton malformations, and tracheal ring disruption in TRAF4-deficient mice,” by Catherine H. Régnier, Régis Masson, Valérie Kedinger, Julien Textoris, Isabelle Stoll, Marie-Pierre Chenard, André Dierich, Catherine Tomasetto, and Marie-Christine Rio, which appeared in number 8, April 16, 2002, of Proc. Natl. Acad. Sci. USA (99, 5585–5590; First Published April 9, 2002; 10.1073/pnas.052124799), the affiliation of the communicating member appeared incorrectly due to a printer’s error. The corrected communicated line appears below.

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Fig. 3. Fusion proteins are stable and of the expected size. Total protein from transfected SL2 cells were separated by SDS/PAGE and analyzed by immunoblotting with anti-GFP antiserum to detect all GFP-tagged proteins. Expressed proteins were: 1, HeT-A Gag; 2, TART Gag; 3, jockey Gag; 4, Doc Gag; 5, I factor Gag; 6, GFP; 7, nontransfected cells. Molecular mass (kDa) is shown on the left.