

Evolution. In the article "Diversity in the early Tertiary anthropoidean radiation in Africa" by Elwyn L. Simons, which appeared in number 22, November 15, 1992, of *Proc.*

Natl. Acad. Sci. USA (89, 10743–10747), Fig. 2 was poorly reproduced. The corrected figure and its legend are shown below.

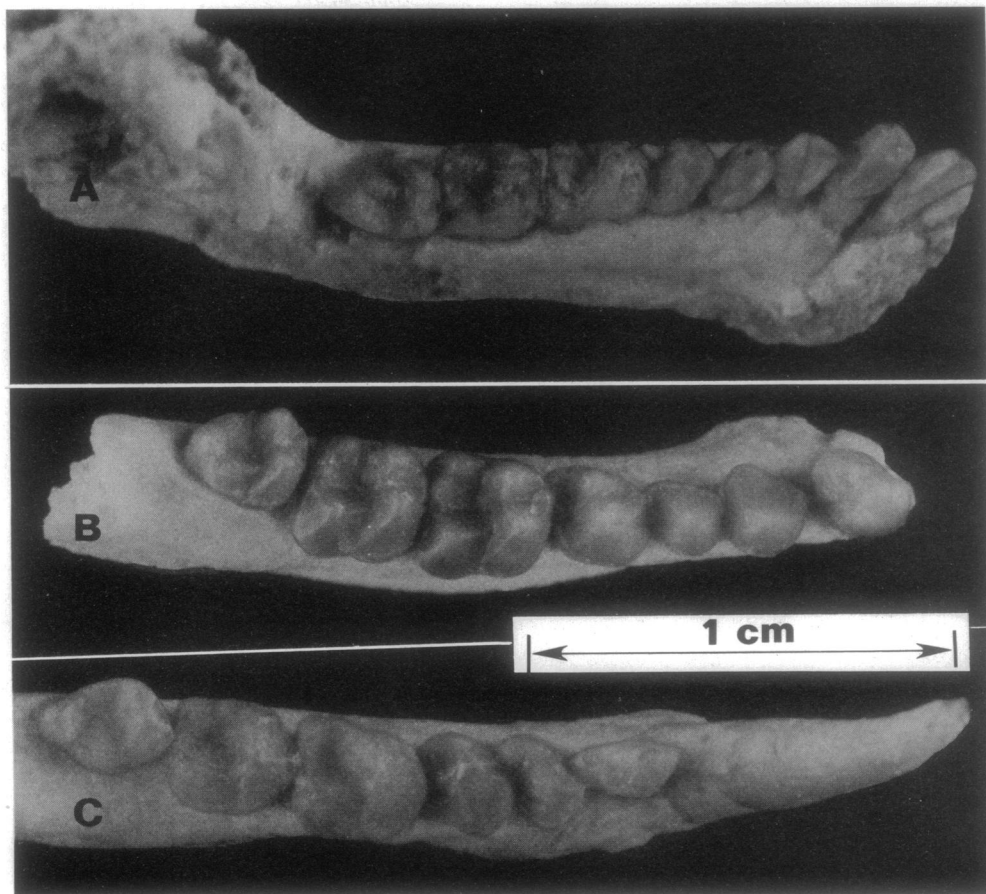


FIG. 2. (A) *A. kallimos*, CGM 42310, crown view of teeth and left mandible. (B) *S. eocaena*, CGM 42286, crown view of teeth and right mandible. (C) *P. teras*, CGM 42291, crown view of teeth and right mandible. Definition of some tooth margins is enhanced by shading.

Cell Biology. In the article "Micromotion of mammalian cells measured electrically" by Ivar Giaever and Charles R. Keese, which appeared in number 17, September 1, 1991, of *Proc. Natl. Acad. Sci. USA* (88, 7896–7900), the authors request that the following correction be noted. The equation at the top of column 2 on page 7898 should read as follows:

$$\frac{1}{Z_c} = \frac{1}{Z_n} \left(\frac{Z_n}{Z_n + Z_m} + \frac{\frac{Z_m}{Z_n + Z_m}}{\frac{\gamma r_c I_0(\gamma r_c)}{2 I_1(\gamma r_c)} + R_b \left(\frac{1}{Z_n} + \frac{1}{Z_m} \right)} \right)$$

Genetics. In the article "Characterization by yeast artificial chromosome cloning of the linked apolipoprotein(a) and plasminogen genes and identification of the apolipoprotein(a) 5' flanking region" by N. Malgaretti, F. Acquati, P. Magnaghi, L. Bruno, M. Pontoglio, M. Rocchi, S. Saccone, G. Della Valle, M. D'Urso, D. LePaslier, S. Ottolenghi, and R. Taramelli, which appeared in number 23, December 1, 1992, of *Proc. Natl. Acad. Sci. USA* (89, 11584–11588), the authors request that the following corrections be noted. In Fig. 4 and in the text on pp. 11586–11588, YAC-1, YAC-2, and YAC-3 should be named YAC219E11, YAC220G4, and YAC54G4, respectively. In the Acknowledgements (p. 11588), the following should also be included: Work at Centre d'Etude du Polymorphisme Humain was supported by the French Ministry of Research and Technology (MRT) and Association Francaise contre les Myopathies (AFM).