

## Corrections and Clarifications

A graph showing a declining work force that accompanied Christopher Anderson's News & Comment article "Livermore faces forces of change" (15 Apr., p. 336) was improperly labeled. The graph depicted only the number of employees in the defense programs at Lawrence Livermore National Laboratory, not the overall staff levels at the lab.

In the Meeting Brief "An atomic film festival" (8 Apr., p. 201), the scanning tunneling microscope images were improperly credited. The images were taken by John Ozcomert, Janice Reutt-Robey, Larry Pai, and Norm Bartelt.

Figures 1 and 2B (p. 274) of the report "Requirement for the yeast gene LON in intramitochondrial proteolysis and maintenance of respiration" by C. K. Suzuki *et al.* (8 Apr., p. 273) were printed incorrectly. The areas indicated as shaded in the sequence shown in Fig. 1 were incorrectly blackened, and the background of the gel shown in Fig. 2B was incorrectly photographed. The correct figures are shown below. It should also have been noted that the sequence shown in Fig. 1 has been deposited in the Genome Sequence Databank, the EMBL Data Library, and the DNA Databank of Japan under accession number L28110.

In Rachel Nowak's News & Comment article "Nicotine scrutinized as FDA seeks to regulate cigarettes" (18 Mar., p. 1555), the second sentence in paragraph 3 of the third column contained an error. It should have read, "Rather than blocking dopamine uptake, nicotine stimulates its release."

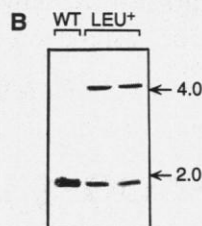
Equation 1 (p. 645) in the report "Sea-surface temperature from coral skeletal strontium/calcium ratios" by J. W. Beck *et al.* (31 July 1992, p. 644) was incorrect. It should have read,

$$T (^{\circ}\text{C}) = 167.8 - 16013 \times (\text{Sr/Ca})_{\text{atomic}}$$

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+ + + + +
MLRTRTTTTL STVARTTRAI QYRSIAKTA AVSQRFFAST LTVRDVENIK
P SHIIKSPTW QEFQHQLKDP RYMEHFAQLD AQFARHFMA NSGKSILAKD 100
DSTSQQKDED VKIVPDEKDT DNDVEPTRDD EIVNKDQEGE ASKNSRSSAS
GGGQSSSSRS DSGDGSSKQK PPKDVPEVYP QMLALPIARR PLFFGFYKAV 200
VISDERVMKA IKEMLDROQP YIGAFMLKNS EEDTDVITDK NDVYDVGVLA
QITSAPFSKD EKTGTETMTA LLYPHRRIKI DELFPNNEEK EKSKEQAKDT 300
DTETTIVVEDA NNPEDQESTS PATPKLEDIV VERIPDSELQ HHKRVEATEE
ESEELDDIQE GEDINPTFL KNYNVSLVNV LNLEDEPFDR KSPVINAITS 400
EILKVFEIS QLNMTFREQI ATFSASIQSA TTNIFEPEAR LADFAAAVSA
GEEDLQDIL SSLNIEHRLK KSLVLKKEL MNAELQNKIS KDVETKIQR 500
QREYILMERL KGIRKELGID DGRDKLIDTY KERIKSLKLP DSVQKIFDDE
ITKLSTLETS MSEFGVIRNY LDWLTSIPWG KHSKEQYSIP RAKKILDEDH 600
YGMVDVKDRI LEPIAVGKLL GKVDGKIICF VGPPGVGKTS IKGSIARALN
RFFFRFSVGG MTDVAEIKGH RRTYIGALPG RVVQALKKCQ TONPLILIDE 700
IDKIGHGGIH GDPSAALLEV LDPEQNNSEL DNYLDIPIDL SKVLEVCAN
SLETIPRPLL DRMEVIELTG YVAEDKVKIA EQYLVSARK SAGLENSHVD 800
MTEDAITALM KYCRESGVR NLKKHIEKIY RKAALQVVK LSIEDSPSTSS
ADSKPKESVS SEEKAENNAK SSSEKTKDNN SEKTSDDIEA LKTSEKINVS 900
ISQKNLKDIV GPPVYTTDRL YETTPPGVVM GLANTNMGC SLVVSLEQ
PLHNCKHPTF ERTGQLGDVM KESSRLAYSF AKMYLAQKFP ENRFFEKASI 1000
HLHCPEGATP KDGPSAGVTM ATSFLSLALN KSIDPTVAMT GELTLTGKVL
RIGGLREKAV AAKRSGAKTI IFPKDNLNDW EELPDNVKEG LEPLAADWYN 1100
DIFQKLFDV NTKEGNSVVK AEFEILDARK EKD

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