In "Expression of HIV-1 and interleukin-6 in lumbosacral dorsal root ganglia of patients with AIDS," by Yoshioka et al, which appeared in the June issue (*Neurology* 1994;44:1120-1130), a serious error was introduced into the color of all eight panels of figure 3. An error in the engraving process caused the browns that appeared in the original photographs to print incorrectly as greens. The figure legend is reproduced below, and the color panels are reproduced correctly on the facing page. The editors apologize for the error.

Figure 3. Immunostaining of DRG sections for immunopathologic profiles. (A) KP-1-positive macrophages from an HIV-1-seronegative control. Abundant positive cells are observed in the interstitial tissue and around neurons (n). Note thin cytoplasmic processes (arrows) and fine granular cytoplasmic staining. (B) KP-1-positive cells from an AIDS patient (patient 1). Many activated macrophages with a plump cytoplasm are positively stained (arrows). (A and B, hematoxylin counterstain; $\times 600$ before 43% reduction; scale bar = $50\text{ }\mu\text{m}$.) (C) CD8⁺ T cells from an AIDS patient (patient 15). Some positive cells (arrows) aggregate in close contact with satellite cells and a neuron (n). (D) Intercellular adhesion molecule (ICAM)-1-positive cells from an AIDS patient (patient 15). Endothelial cells (arrow) and infiltrating mononuclear cells (arrowheads) contacting a neuron (n) are stained. (E) LFA-1-positive cells from an AIDS patient (patient 15). Infiltrating mononuclear cells are stained. (C through E are consecutive sections.) (F) MHC class I antigen-positive cells from an AIDS patient (patient 13). Most satellite cells (short arrows), cells in nodules of Nageotte (long arrow), and endothelia (arrowhead) are stained. (C through F, hematoxylin counterstain; $\times 400$ before 43% reduction; scale bar = $50\text{ }\mu\text{m}$.) (G) Interleukin (IL)-6-positive cells from an AIDS patient (patient 8). Cells with perinuclear IL-6 immunoreactivity (brown dots, arrows) are observed in the vicinity of a neuron (n). (Hematoxylin counterstain; $\times 1,000$ before 43% reduction; scale bar = $25\text{ }\mu\text{m}$.) (H) Double-label staining with IL-6 antibody and endothelial marker UEA-1 in a section from an AIDS patient (patient 8). Cells with IL-6 immunoreactivity (blue chromogen) are also labeled with UEA-1 (brown), forming a combined perinuclear precipitate (dark blue, arrows). (No counterstain; $\times 1,000$ before 43% reduction; scale bar = $25\text{ }\mu\text{m}$.)

A

B

C

D

E

F

G

H

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