

## CORRECTION

*The Journal of Experimental Medicine*

In the article "Autoantibodies to neurofibrillary tangles and brain tissue in Alzheimer's disease. Establishment of Epstein-Barr virus-transformed antibody-producing cell lines" by Felicia Gaskin, Beverly S. Kingsley, and Shu Man Fu (January 1987, 165:245), the data in Table II were spaced in an incorrect and possibly misleading way. The corrected table appears below.

TABLE II  
*Staining Patterns of Supernatants from Representative Cell Lines from AD Patients and Age-matched Controls*

Cell lines	Isolated NFT*	Temporal cortex <sup>‡</sup>		HeLa, fibroblast, and neuroblastoma cell lines
		AD	Normal	
<b>AD patients</b>				
KKN 7 (IgM $\kappa$ )	+++	Neurons, NFT	Neurons	Nucleoli, cytoplasm
KKN 92 (IgM $\alpha$ )	+	Neurons, NFT	Neurons	Nuclei
KKN 122 (IgM $\kappa$ )	+ to +++	Astrocytes, NFT	—	—
JGR 29 (IgM $\kappa$ )	+++	Neurons, NFT	Neurons	Filaments
JGR 38 (IgM $\lambda$ )	++	Neurons, NFT	Neurons	Cytoplasm
MHI 16 (IgM $\kappa$ )	++	Neurons, glia, NFT	Neurons, glia	Filaments
<b>Controls</b>				
BRH 17 (IgM $\lambda$ )	+	Neurons	Neurons	Cytoplasm
CAN 19 (IgG $\lambda$ )	+	—	—	—
CNE 19 (IgM $\kappa$ )	—	Neurons, glia	Neurons, glia	Filaments

\* Immunofluorescence and double labeled with thioflavine S. Staining was ranked — for negative, and the number of + signs are proportional to the intensity of staining.

‡ ABC method. NFT were identified with Congo red.