

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 [‡]		HeLa, fibroblast, and neuroblastoma cell lines
		AD	Normal	
AD patients				
KKN 7 (IgMκ)	+++	Neurons, NFT	Neurons	Nucleoli, cytoplasm
KKN 92 (IgMλ)	+	Neurons, NFT	Neurons	Nuclei
KKN 122 (IgMκ)	+ to +++	Astrocytes, NFT	—	—
JGR 29 (IgMκ)	+++	Neurons, NFT	Neurons	Filaments
JGR 38 (IgMλ)	++	Neurons, NFT	Neurons	Cytoplasm
MHI 16 (IgMκ)	++	Neurons, glia, NFT	Neurons, glia	Filaments
Controls				
BRH 17 (IgMλ)	+	Neurons	Neurons	Cytoplasm
CAN 19 (IgGλ)	+	—	—	—
CNE 19 (IgMκ)	—	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.