RESEARCH ERRATA

Isolation of neuronal precursors by sorting embryonic forebrain transfected with GFP regulated by the T α 1 tubulin promoter

Because of a production error, figure 4B and the legend to figure 5 in "Isolation of neuronal precursors by sorting embryonic forebrain transfected with GFP regulated by the T α 1 tubulin promoter" by Su Wang et al., which appeared in *Nature Biotechnology* 16:196 (February 1998), were incorrect. The correct figures and legends appear below:

Figure 4. Neuronal enrichment using the neuronal T α 1 tubulin promoter. (A) The proportions of nestin⁺, Hu⁺, and β III-tubulin/TuJ1⁺ cells in sorted and unsorted E14 rat forebrain samples, 16 hours after FACS. Assorted samples were separated after transfection with pT α 1:hGFP. (B) FACS analysis of control cultures transfected with pCMV:hGFP. * p = 0.005.

Figure 5. Incidence of GFAP⁺ astrocytes as a function of sorting criteria. (A) The proportion of contaminating astrocytes, as detected using expression of glial fibrillary acidic protein (GFAP), as a result of T α 1:hGFP-based FACS for cell-type enrichment. (B) More stringent FACS criteria, intended for cell-type purification, eliminated GFAP⁺ cells.

Efficacy of a food plant-based oral cholera toxin β subunit vaccine

Because of a production error, figure 1C, 2A, and 2C in "Efficacy of a food plant-based oral cholera toxin β subunit vaccine" by Takeshi Arakawa, Daniel K.S. Chong, and William H.R. Langridge, which appeared in *Nature Biotechnology* 16:292 (March 1998), were incorrect. The correct figures appear below:

Improved protein therapeutics with sustained-release formulations

Because of a production error, figure 2 in "Improved protein therapeutics with sustained-release formulations" by Scott D. Putney and Paul A. Burke, which appeared in *Nature Biotechnology* 16:153 (February 1998), was incorrect. The correct figure appears below: