

Developmental Biology. In the article “Endothelin-induced conversion of embryonic heart muscle cells into impulse-conducting Purkinje fibers” by Robert G. Gourdie, Yan Wei, Darlene Kim, Sandra C. Klatt, and Takashi Mikawa, which appeared in number 12, June 9, 1998, of *Proc. Natl. Acad. Sci. USA* (95, 6815–6818), the authors wish to note that the amino acid sequence information for a peptide immunogen used to raise antibodies in rabbits and guinea pigs should be corrected as follows. “These probes were custom produced against a peptide containing conserved residues as 256–270 [originally stated as 2571–271] of rat Cx40 and as 271–280 [originally stated as 272–281] of chicken Cx42 by Research Genetics (Huntsville, AL).”