ERRATA

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In "Structure and Location of Asparagine-Linked Oligosaccharides in the Fc Region of a Human Immunoglobulin D," by Hideko Ishihara, Setsuzo Tejima, Noriko Takahashi, Tatsunori Takayasu, and Tomotaka Shinoda, pages 181-186, in the legend to Fig. 1 (page 183), the structure of standard oligosaccharide c was incorrect. The correct structure is given below.

$$\begin{array}{c} \text{Manl} \stackrel{\alpha}{\sim} & \text{GlcNAcl} \\ & \stackrel{\beta}{\sim} & \stackrel{\beta}{\sim$$

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In "Synthesis of Compositionally Unique DNA by Terminal Deoxynucleotidyl Transferase," by Mitali Basu, Mahabaleshwar V. Hegde, and Makund J. Modak, pages 1105-1112, in Table I (page 1108), all assays carried out using chromatin DNA as a primer were performed with "Mn²⁺" as divalent cation, not "Mg²⁺."