ERRATUM

Histone Deacetylase 8 Safeguards the Human Ever-Shorter Telomeres 1B (hEST1B) Protein from Ubiquitin-Mediated Degradation

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Volume 26, no. 14, p. 5259–5269, 2006. Page 5261, Fig. 1: In panel A, for Flag-HDAC8, lanes 1 to 4 should be labeled –, –, +, and +; for Flag HDAC8(S39A), lanes 4 and 5 should be labeled – and +; for HA-EST1B, lanes 1 and 5 should be labeled – and +; and for forskolin, lanes 2 and 5 should be labeled – and +; in panel B, for Flag HDAC8, lanes 1 and 2 should be labeled – and +.

Page 5262, Fig. 2: In panel D, for forskolin, lanes 4 and 5 should be labeled – and +, and for Flag-HDAC8, lanes 2 and 6 should be labeled – and +; in panel E, for MG132, lanes 1 to 4 should be labeled +, +, –, and –.

Page 5264, Fig. 3A, left: For Flag-HDAC8, lanes 3 and 6 should be labeled + and –.

Page 5267, Fig. 6A: For HDAC8 siRNA, lanes 3 and 4 should be labeled – and +.