Corrigendum

In the article entitled, "Matrix Metalloproteinases and Tissue Inhibitors of Metalloproteinases in Pituitary Adenoma: Possible Markers of Endocrine Cell"

by Tatsuo Tomita, MD, in *Endocrine Pathology* (Vol. 8, No. 4, pp. 305–313), Fig. 1D (p. 307) should have appeared as follows.

Fig. 1. Autopsy Case 1. This tumor is the biggest of all five autopsy cases ($5 \times 5 \times 3$ mm), and is negative for all six pituitary hormones, except scattered PRL and hGH positive cells at the periphery of the tumor. As compared with normal anterior-pituitary cells, the tumor cells are weakly positive (+) for MMPs and TIMPs. N, normal adjacent anterior pituitary. (A) PRL, (B) hGH, (C) MMP-2, immunostaining for MMP-9 is similar to that of MMP-2, (D) TIMP-1, immunostaining for TIMP-2 is similar to that of TIMP-1 (original magnification $\times 250$).