

## ERRATUM

In the article, "Influence of Follicular Phase Duration on Human Granulosa-Luteal Cell Subpopulations in Natural and Stimulated IVF-ET Cycles," Vol. 12, No. 9, pp. 650–656, the legends to Fig. 1 (p. 652) and Fig. 2 (p. 654) should read as follows.

**Fig. 1.** Cell areas (lines) and distributions (bars) of four granulosa-luteal cell subpopulations from natural developing follicles (**filled** signs and bars) and from stimulated ones (**open** signs and bars):

(A) nonluteinized cells; (B) small granulosa luteinized cells; (C) medium granulosa luteinized cells; (D) large granulosa luteinized cells. \* $P < 0.001$ .

**Fig. 2.** Cell areas (lines) and distributions (bars) of hCG stained cell subpopulations from natural developing follicles (**filled** signs and bars) and from stimulated ones (**open** signs and bars): (A) cells with membrane hCG localization; (B) cells with membrane and cytoplasmic hCG localization; (C) cells with cytoplasmic hCG localization. \* $P < 0.001$ , \*\* $P < 0.01$ , # $P < 0.05$ , ## $P < 0.001$ .