## **ERRATUM**

The following changes should be noted for the Special - NASA/Johnson Space Center Workshop article, entitled "Permanent Phenotypic and Genotypic Changes of Prostate Cancer Cells Cultured in a Three-Dimensional Rotating-Wall Vessel," that was published in *In Vitro Cellular and Development Biology—Animal*, Vol. 37, No. 3, March 2001, pages 127–140.

The figure legend on page 132 for Fig. 4 should read, "Differential growth responsiveness of parental LNCaP and its lineage-derived RWV cells to androgen and estrogen (panels A and

B) and PSA (panel C) in vitro. Symbols for panels A and B are:  $1 \text{ nM } (\lozenge), 10 \text{ nM } (\bigcirc), 100 \text{ nM } (\triangle), \text{ control } (\square).$  Symbols for panels C and D are:  $10 \text{ nM}(\boxtimes), 100 \text{ nM } (\blacksquare), \text{ control } (\square).$ "

The figure legend on page 134–135 for Fig. 5 should read, "Differential growth responsiveness of parental LNCaP and its lineage-derived RWV cells to EGF (panel A), b-FGF (panel B), KGF (panel C), HGF/SF (panel D), and IGF-1 (panel E). Symbols for panels A-E are: 0.5 ng/ml ( $\diamondsuit$ ), 1 ng/ml ( $\bigcirc$ ), 5 ng/ml ( $\triangle$ ), 10 ng/ml ( $\bigcirc$ ), 20 ng/ml ( $\diamondsuit$ ), 40 ng/ml ( $\bigcirc$ ), control ( $\bigcirc$ )."