## **ERRATUM**

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In "Specific Binding of Transforming Growth Factor Correlates with Promotion of Anchorage Independence in EGF Receptorless Mouse JB6 Cells," by Nancy H. Colburn and Thomas D. Gindhart, pages 799-807, on page 801, in Table 1, the concentration of the last agent, TGF, should read "5  $\mu$ g/ml" rather than "5 g/ml." For the readers' convenience, the table is printed below.

TABLE 1
INDUCTION OF ANCHORAGE INDEPENDENCE BY GROWTH FACTORS

Agent	Conc.	Anchorage Independence Response (Colonies/10 cells)
NONE		<1
TPA	10 ng/ml (1.6 X 10 <sup>-8</sup> M)	2739 <u>+</u> 147
EGF	20 ng/ml <sup>a</sup> 2 ng/ml <sup>b</sup>	1547 <u>+</u> 50 1194 <u>+</u> 42
TGF	$5 \mu g/ml$	1517 <u>+</u> 68

The JB6 Cl 41 mouse epidermal cell line was derived as described (7) and assayed for induction of anchorage independence after exposure of cells to inducer in 0.33% agar (5.7) containing 10% fetal calf serum. The TGF preparation used was the 20-23,000 m.w. peak material obtained from A673 cells after separation by Biogel P-100 chromatography and supplied by C. Fryling and Dr. G. J. Todaro (3).

Results are expressed as the mean value for 2 experiments run in duplicate and the variability as one-half the range.

The acknowledgment section was inadvertently omitted. It is given below.

## ACKNOWLEDGMENTS

We thank Dr. Anita Roberts of NCI for comments on the manuscript and Ed Wendel and Ray Sims for technical assistance.

 $<sup>^{</sup>a}$  EGF from Collaborative Research. This partially purified EGF at 2 ng/ml produced little or no colony formation.

<sup>&</sup>lt;sup>b</sup>Purified EGF supplied by Dr. Bruce Magun.