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Due to a printer's error, Table I was printed incorrectly. The corrected Table I appears below.

*Table I. The Fate of the Phenotype of the Colonies Formed from C2C12 Cells Pretreated with or without BMP-2*

Pretreatment with BMP-2 for 6 d	Presence or absence of BMP-2 in the colony assay (on day 12)	Phenotype of colonies				Total
		Tn T <sup>+</sup> /ALP <sup>-</sup>	Tn T <sup>-</sup> /ALP <sup>+</sup> Number of colonies/well	Tn T <sup>+</sup> /ALP <sup>+</sup> (Percent of total colonies)	Tn T <sup>-</sup> /ALP <sup>-</sup>	
—	—	93 (88.5)	1 (1.0)*	0 (0.0)	11 (10.5)	105
	+	0 (0.0)	82 (93.2)	2 (2.3)‡	4 (4.5)	88
+	—	73 (83.9)	0 (0.0)	4 (4.6)§	10 (11.5)	87
	+	1 (1.2)*	72 (84.7)	4 (4.7)‡	8 (9.4)	85

The colony assay was performed by the method described in Materials and Methods using C2C12 cells pretreated for 6 d with or without 300 ng/ml of BMP-2. The colonies were divided into four groups by the expression pattern of ALP activity and Tn T immunoreactivity. The number of colonies was counted as described in Materials and Methods. Data are expressed as the number of colonies in a well. The data in the parentheses are the percentages of the colonies to total colonies.

\* The colonies consisted of a small number of ALP-positive or Tn T-positive cells.

‡ The colonies consisted of a large number of ALP-positive cells and a small number of Tn T-positive cells.

§ The colonies consisted of a large number of Tn T-positive cells and a small number of ALP-positive cells.