In Table 1 in the article "Identification of dendritic cell colony-forming units among normal human SC34$^+$ bone marrow progenitors that are expanded by c-*kit*-ligand and yield pure dendritic cell colonies in the presence of granulocyte/macrophage colony-stimulating factor and tumor necrosis factor α" by J.W. Young, P. Szaboles, and M.A.S. Moore (October 1995, 182:1111–1120), the cytokine stimuli for condition number 5 were misprinted. The corrected table appears below.

Table 1. *Primary Cloning Efficiency of CD34$^+$ Human Bone Marrow Cells*

			GM colonies‡		Dendritic cell colonies‡		
Condition number	Cytokine stimuli*	Number of experiments	Absolute yield	Percent cloning efficiency	Absolute yield	Percent cloning efficiency	Percentage of total colonies
1	None	4	29 ± 29	0.03	1 ± 1	0.001	3.3
2	20 ng KL + 50 ng IL-3 + 20 ng IL-6 ± 5 U epo	6	7,880 ± 1,754	7.9	3 ± 3	0.003	0.03
3	10 ng TNF-α	3	5 ± 5	0.005	0 ± 0	0	0
4	100 ng GM-CSF	6	1,667 ± 239	1.7	16 ± 7	0.016	0.96
5	100 ng GM-CSF + 10 ng TNF-α§	6	1,576 ± 500	1.6	1,176 ± 165	1.2	42.7
6	20 ng KL ± 100 ng GM-CSF + 10 ng TNF-α§	7	2,852 ± 970	2.9	2,031 ± 224	2	41.6

*Cytokine doses are per milliliter.
‡Colony counts are adjusted to 10^5 CD34$^+$ bone marrow progenitors cultured at 1–2 × 10^3/ml in 0.36% agarose/IMDM-20% FCS for 12–14 d; the yields represent means ± SEM of triplicate plates per condition per experiment.
§A dose response evaluation of TNF-α added to 20 ng/ml KL and 100 ng/ml GM-CSF demonstrated an increasing yield of dendritic cell colonies with increasing amounts of TNF-α. KL, GM-CSF + 1 ng/ml TNF-α: 150 ± 30 DC colonies; + 2.5 ng/ml TNF-α: 450 ± 100 DC colonies; + 5 ng/ml TNF-α: 850 ± 50 DC colonies; + 10.0 ng/ml TNF-α: 4,300 ± 400 DC colonies (triplicate means ± SEM, n = 1 experiment).