ERRATUM

M. Guez and L. Sachs, Purification of the protein that induces cell differentiation to macrophages and granulocytes (1973) FEBS Letters 37, 149–154.

p. 151, Table 1 was printed incorrectly. Please substitute the table below for Table 1:

Table 1
Stages in the purification of MGI.

Solution	mg Protein per ml of	No. of colonies per mg protein	Recovery (%)		Degree of purification	ng Protein per colony
			Biological activity	Protein		
Serum free CM *	0.2	1×10^3	100	100	1	1000
Lyophilized CM	0.3	4.9×10^3	100	23	4.9	204
Diaflo (XM-50) ultrafiltered CM	3.9	1.5×10^4	90–100	10	15	67
Hydroxyapatite peak, 0.08 M	1.6	4×10^4	50–70	0.5	40	25
DEAE-cellulose peak, 0.1 M	0.3	0.6×10^6	30–50	0.15	600	1.7
Sephadex G-150 peak	0.1	1.8×10^6	15–20	0.05	1800	0.55

* CM = conditioned medium containing MGI.

K. Beaucamp and H. E. Walter, Amino acid determination in the nanomole range by tRNA charging and isotope dilution technique (1973) FEBS Letters 38, 37–41.

p. 38, Section 2.4., line 21

volume 2 and 25 nmoles. . .
should read:
volume between 2 and 25 nmoles

p. 38, Section 3, Results, line 2

dual amino acids are regards the buffer type and con-
should read:
dual amino acids as regards the buffer type and con-

p. 39, Section 4, Discussion, Paragraph 5 in 2nd column, line 2

result in any appreciable reduction actively of the
should read:
result in any appreciable reduction of the