## **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	ng Protein
			Biological activity	Protein	purification	per colony
Serum free CM *	0.2	1 × 10 <sup>3</sup>	100	100	1	1000
Lyophilized CM	0.3	$4.9 \times 10^{3}$	100	23	4.9	204
Diaflo (XM-50)						
ultrafiltered CM	3.9	$1.5 \times 10^{4}$	90-100	10	15	67
Hydroxyapatite						
peak, 0.08 M	1.6	$4 \times 10^{4}$	50-70	0.5	40	25
DEAE-cellulose						
peak, 0.1 M	0.3	$0.6 \times 10^6$	30-50	0.15	600	1.7
Sephadex G-150						
peak	0.1	$1.8 \times 10^{6}$	15-20	0.05	1800	0.55

<sup>\*</sup> 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 conshould 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