ERRATA

J.Albrecht, F.Stap, H.O.Voorma, P.H.van Knippenberg and L.Bosch, An initiation factor causing dissociation of *E. coli* ribosomes FEBS Letters 6 (1970) 297.

Tables 1 and 5 should read as follows:

Table 1
Purification of DF activity.

Number	Fraction of DF	μg of DF causing 100% dissociation	Purification factor
I	crude fraction*	67	1
II	after DEAE fractionation	19	3.5
III	after Sephadex G-75 fractionation	*2*	34

* Ribosomal wash precipitated with 75% $(NH_4)_2SO_4$ daturation.
The number in italics was incorrect in the paper.

Table 5
Promotion of MS_2-RNA-directed ribosomal binding of F-^{35}S Met-tRNA and dissociation of 70 S ribosomes by various initiation factors.

Factors added	μμmoles of F-^{35}S Met-tRNA bound	Percentage of 70 S ribosomes dissociated
F_1	–	15
F_2	0.07	0
F_3	–	76
$E_1 + F_2$	0.35	–
$F_3 + F_2$	0.18	–
$F_1 + F_3 + F_3$	1.44	–

M.M.Shemyakin et al., The rational use of mass spectrometry for amino acid sequence determination in peptides and extension of the possibilities of the method FEBS Letters 7 no. 1 (1970) 8.

p. 8, peptide (XVI) should read:
Ala–Thr (Ala)–Leu–Thr–Ile–*Thr*–Gly–Ala–Gln–Glu–...
The amino acid residue in italics was omitted.

P.Mitchell and J. Moyle, Influence of aurovertin on the affinity of mitochondrial adenosine triphosphatase for ATP and ADP FEBS Letters 6 (1970) 309.

p. 309, Col. 1, line 26: For preiously, read:
previously

p. 309, Col. 2, line: For 250 M, read:
250 mM

p. 311, Col. 1, lines 20–23 should read:
Our findings suggest that the stoichiometric reaction of aurovertin with the F_1 component of the mitochondrial ATPase system observed for isolated F_1 preparations by Lardy and co-workers (see [3, 18])

p. 311, Col. 2, ref. 10: For (1969), read:
(1968)