

Meier, N., H.U. Göringer, B. Kleuvers, U. Scheibe, J. Eberle, C. Szymkowiak, M. Zacharias and R. Wagner, The importance of individual nucleotides for the structure and function of rRNA molecules in *E. coli*: A mutagenesis study (1986) FEBS Letters 204, 89–95.

page 92, table 2, column headings *should be added*:

5 S RNA	$\Delta G$ (kJ/mol)	$K_{\text{ass}}$ (1/M)	
		L18	L25

Hiraga, A. and S. Tsuiki, Activation of a D-form of rabbit muscle glycogen synthase by  $\text{Ca}^{2+}$ -activated protease (1986) FEBS Letters 205, 1–5.

page 1, section 2, line 6 *should read*:  
Sephadex step. 1 U of the kinase was defined as

*instead of*:  
Sephacrose step. 1 U of the kinase was defined as

page 4, table 1, first column, row 4 *should read*:  
150  $\mu\text{M}$   $\text{Mn}^{2+}$ ,  
200  $\mu\text{M}$   $\text{Ca}^{2+}$

*instead of*:  
150  $\mu\text{M}$   $\text{Mn}^{2+}$ ,  
200 M  $\text{Ca}^{2+}$

Jans, D.A. and B.A. Hemmings, LLC-PK<sub>1</sub> cell mutants in cAMP metabolism respond normally to phorbol esters (1986) FEBS Letters 205, 127–131.

page 129, table 1, third column heading *should read*:  
*instead of*:

cAMP-binding  
activity (pmol  
[<sup>3</sup>H]cAMP/mg)

cAMP-binding  
activity  
([<sup>3</sup>H]cAMP/mg)

page 129, column 2, lines 1–10 *should be interchanged* with lines 1–11 of column 1 on page 130

page 130, column 1, lines 12–15 *should read*:  
The mutants FIB4 and FIB6 appear to be affected specifically in C-subunit activity. They possess an apparent structural mutation in the C-subunit affecting  $V_{\text{max}}$  (Botterell, S., Jans, D.A. and Hemmings, B., in preparation), such that parental amounts of C-subunit protein are present. The residual kinase

*instead of*:  
The mutants FIB4 and FIB6 appear to be affected specifically in C-subunit activity. they possess an apparent structural mutation in the C-subunit protein are present. The residual kinase

Westermann, P., M.K. Sohi and H.R.V. Arnstein, The 66 kDa component of eukaryotic initiation factor 3 interacts with globin mRNA and 18 S rRNA in preinitiation complexes (1986) FEBS Letters 205, 171–174.

page 171, section 2, line 6 *should read*:  
used. Antibodies were raised in sheep against rab-

*instead of*:  
used. Antibiotics were raised in sheep against rab-