

Corrigenda

The authors would like to make the following corrections:

Delfini, C., A.L. Crema, E. Alfani, E. Lo Presti, T. Eremenko and P. Volpe, DNA methylases separated through the HeLa cell cycle methodology show allosteric properties (1987) FEBS Letters 210, 17–21

page 18, first column, line 2 *should read*:
extract was added (in triplicate [12a]) to 50 μ l incubation

instead of:
extract was added (in triplicate) to 50 μ l incubation

page 18, first column, line 11 *should read*:
trometer. The triplicate procedure [12a] allowed subtraction of the endogenous background RNA and protein contribution to this total trichloroacetic acid-insoluble labelled material.

instead of:
trometer.

page 18, first column, line 13 *should read*:
samples were further purified on DE-52 and assayed as in [13].

instead of:
samples were further purified on DE-52 [13].

page 20, legend to fig.4 *should note*:
The double-reciprocal plots, although down, intersect the ordinate.

page 21, first column, the following text *should be added* after the last line:

[12a] Mushkambarov, N.N., Votrin, I.I. and Debov, S.S. (1978) Biokhimia 43, 1111–1120

Sverdlov, E.D., N.E. Broude, V.E. Sverdlov, G.S. Monastyrskaya, A.V. Grishin, K.E. Petrukhin, N.S. Akopyanz, N.N. Modyanov and Yu. A. Ovchinnikov, Family of Na⁺,K⁺-ATPase genes: Intra-individual tissue-specific restriction fragment length polymorphism (1987) FEBS Letters 221, 129–133

page 132, legend to fig.5, line 1 *should read*:
Fig.5. Northern blot hybridization of poly(A⁺) RNA from child kidney, adult human brain, thyroid gland and liver (lanes 1–4, respectively) with (A) NK α TW-4-specific oligoprobe (CATACTTATCACGTCCAACCCCTT) and (B)

instead of:
Fig.5. Northern blot hybridization of poly(A⁺) RNA from human kidney, brain, thyroid gland and liver (lanes 1–4, respectively) with (A) NK α TW-4-specific oligoprobe (CATACTTATCACGTCCAACCCCTT) and (B)

page 132, legend to fig.6, line 1 *should read*:
Fig.6. Northern blot hybridization of poly(A⁺) RNA from child kidney, adult renal carcinoma and Wilm's tumor

instead of:
Fig.6. Northern blot hybridization of poly(A⁺) RNA from normal human kidney, renal carcinoma and Wilm's tumor
