

Corrigendum and correction

FEBS 21289

Corrigendum to: **The peptide HDEF as a new retention signal is necessary and sufficient to direct proteins to the endoplasmic reticulum** (FEBS 20775)

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The authors wish to replace Fig. 2 of the original publication with the one reproduced below.

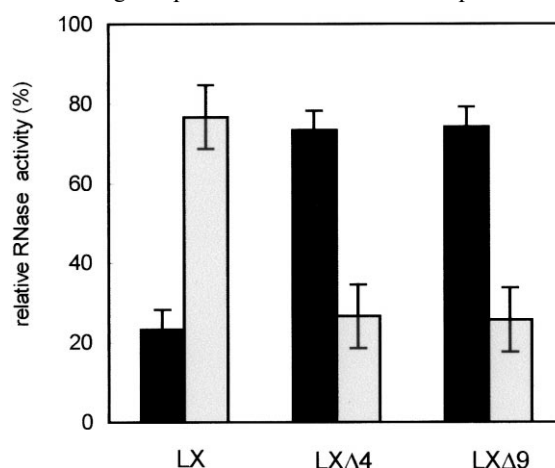


Fig. 2. Comparison of the relative distribution of RNase activity in cell extracts (□) and in adequate medium probes (■) of the constructs LX, LXΔ4 and LXΔ9 after 24 h induction by D-galactose. Results are means ± S.D. (n = 6).

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FEBS 21119

Correction relating to: **Fatty acids as natural uncouplers preventing generation of O₂^{•-} and H₂O₂ by mitochondria in the resting state** (FEBS 20835)

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In the contents list on the back cover a computer code ((F DCN=iGEO.FORMi)) was erroneously left in the title of the above mentioned paper. The correct title, which was printed correctly in the journal, is given above. The publisher apologizes to authors and readers.

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