Retraction

Transcriptional analysis of the F\textsubscript{0}F\textsubscript{1} ATPase operon of \textit{Corynebacterium glutamicum} ATCC 13032 reveals strong induction by alkaline pH

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\textit{Microbiology} (2006), 152, part 1, 11–21.

This article has been retracted at the request of \textit{Microbiology} because identical bands for the 16S rRNA probe controls in the Northern blots were reported to correspond to experiments using different strains and experimental conditions in articles published in this journal and in \textit{Journal of Bacteriology} over a period of 5 years, i.e. the following:


3. Mónica Barriuso-Iglesias, Carlos Barreiro, Fabio Flechoso & Juan F. Martín (2006). Transcriptional analysis of the F\textsubscript{0}F\textsubscript{1} ATPase operon of \textit{Corynebacterium glutamicum} ATCC 13032 reveals strong induction by alkaline pH. \textit{Microbiology} 152, 11–21; doi:10.1099/mic.0.28383-0


Drs Barreiro and Martín take sole responsibility for these instances of data duplication and would like to apologize to the readers, reviewers and editors of both the \textit{Journal of Bacteriology} and \textit{Microbiology}.

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