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Cellular and Molecular Life Sciences

Erratum

In the following review article, published online-first, an error occurred: "Structure and function of bacterial cold shock proteins" by G. Horn, R. Hofweber, W. Kremer and H.R. Kalbitzer, DOI 10.1007/s00018-007-6388-4

On page 5, the legend to figure 2 should read:

Figure 2. Influence of Csps from different organisms on coupled *in vitro* expression experiments. The synthesis rate of chloramphenicol-acetyltransferase in a coupled in vitro transcription-translation system from E. coli performed at 310 K is displayed as function of the concentration of Csp present in the assay: triangles (hyperthermophilic TmCsp), rectangles (thermophilic BcCsp) or circles (mesophilic BsCsp) [72]. The corresponding apparent dissociation constants from RNA are listed in Table 1.

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