

Erratum

Identification and Distinct Regulation of Yeast TATA Box-Containing Genes

In the article by Basehoar et al. (Cell 116, 699–709, March 2004), we inadvertently omitted a reference to the prior work of Cheng et al. (Current Biology 12, 1828–1832, October 2002), which examined four yeast genes and found them to fall into two distinct classes equivalent to the two described by Basehoar et al. Cheng et al. further demonstrate that class switching occurs when a TATA-less promoter is converted to TATA containing.

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