

Erratum

Mad3 and Mad4: novel Max-interacting transcriptional repressors that suppress c-myc dependent transformation and are expressed during neural and epidermal differentiation

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The EMBO Journal, 14, 5646–5659, 1995

In the above paper, a column of letters was deleted from the helix 2 region of Figure 1A during production. A complete Figure 1A is printed below.

A

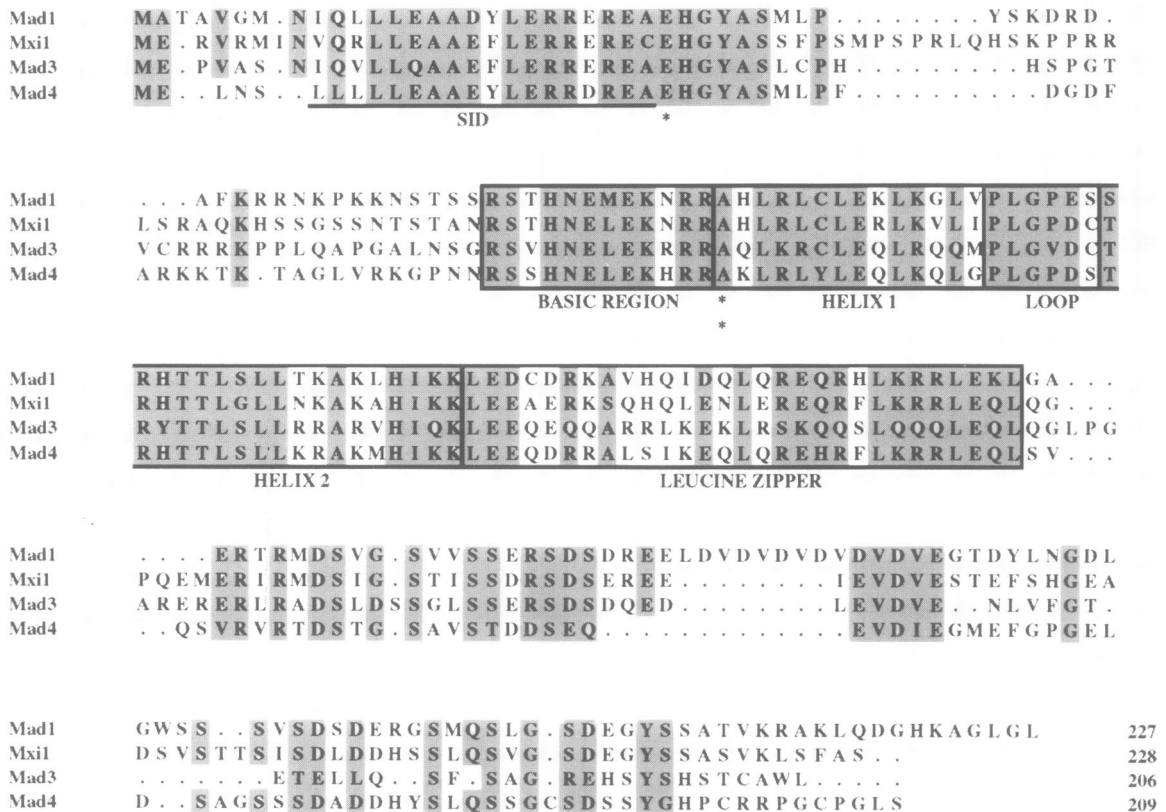


Fig. 1. Amino acid sequence comparison of murine Mad1, Mxi1, Mad3 and Mad4 proteins. (A) The sequence alignments were generated using the Pileup program (Genetics Computer Group, Madison, WI). The Sin3-interacting domain (SID) is underlined and BHLHZip regions are boxed. Amino acids that are conserved in at least three of the Mad family proteins are shadowed. The number of amino acid residues is shown at the end of each sequence. * denotes the amino acid position where ΔNtMad4 begins. ** denotes the amino acid position where ΔNtMad3 begins.

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