

THE MYC MAX MAD TRANSCRIPTION FACTOR NETWORK

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The Myc/Max/Mad network and the transcriptional control of ...

The Myc/Max/Mad network comprises a group of transcription factors whose distinct interactions result in gene-specific transcriptional activation or repression. A great deal of research indicates that the functions of the network play roles in cell proliferation, differentiation, and death. In this review we focus on the Myc and Mad protein families and attempt to relate their biological [The MycMaxMad Transcription Factor Network | MoviezArena](#)

Of particular interest is the fact that the Myc protein functions as part of a network (comprising Myc, Max, and Mad proteins) whose specific interactions direct transcriptional activation or repression of a large number of target genes. The chapters in this volume examine both molecular and biological aspects of the Myc/Max/Mad network. Included are contributions concerning the regulation of

[The Myc/Max/Mad transcription factor network: Preface](#)

MYC and MAD form heterodimers with the cofactor MAX to achieve binding to the E-box sequence CANNTG [5]. It is accepted that MYC/MAX heterodimers promote proliferation by activating transcription

[Myc Max Mad: a transcription factor network controlling ...](#)

Myc-Max-Mad: a transcription factor network controlling cell cycle progression, differentiation and death Bruno Amati and Harmut Land Imperial Cancer Research Fund, London, UK The Myc oncoprotein dimerizes with its partner, Max, to bind DNA, activate transcription, and promote cell proliferation, as well as programmed cell death.

[MAX \(gene\) - Wikipedia](#)

MAX (also known as myc-associated factor X) is a gene that in humans encodes the MAX transcription factor.

[Genomic binding by the Drosophila Myc, Max, Mad/Mnt ...](#)

The Myc/Max/Mad transcription factor network is critically involved in cell behavior; however, there is relatively little information on its genomic binding sites.

We have employed the DamID method to carry out global genomic mapping of the Drosophila Myc, Max, and Mad/Mnt proteins.

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The Myc transcription factor network | HSTalks

Myc and Mxd proteins heterodimerize with Max, bind DNA, and activate or repress transcription through recruitment of co-regulator complexes that in turn influence chromatin modifications. Myc family proteins are highly conserved and regulate cell growth by binding to many genes involved in translation and metabolism.

The Myc/Max/Mad transcription factor network - worldcat.org

The Myc/Max/Mad network is defined by, and functions through, the interactions between individual Myc and Mad family proteins with Max. This volume illustrates the complexities of the Myc/Max/Mad network and how its functions impinge on fundamental biological processes through regulation of transcription.

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