

Molecular biology of the mouse *Pu.1* locus and gene structure in the mouse, rat, and human

The *Pu.1* gene is a member of the *Myb* family of transcription factors. It is expressed in a wide range of tissues and is essential for the development of the hematopoietic system. The mouse *Pu.1* locus is located on chromosome 11 and contains 11 exons and 10 introns. The gene structure is conserved in the rat and human. The mouse *Pu.1* gene is transcribed from a single promoter and produces a single mRNA. The mouse *Pu.1* protein is a transcription factor that binds to DNA and activates transcription. The mouse *Pu.1* protein is a member of the *Myb* family of transcription factors. It is expressed in a wide range of tissues and is essential for the development of the hematopoietic system.

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Tatiana Lobo, entre Dios y el Diablo [artículo] María Ester Martínez.

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