

Human CCAAT-binding proteins have heterologous sub

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Citation Report

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1	Function of a yeast TATA element-binding protein in a mammalian transcription system. <i>Nature</i> , 1988, 334, 37-42.	13.7	385
2	Flexible interpretation. <i>Nature</i> , 1988, 334, 192-193.	13.7	8
3	A family of human CCAAT-box-binding proteins active in transcription and DNA replication: cloning and expression of multiple cDNAs. <i>Nature</i> , 1988, 334, 218-224.	13.7	802
4	Identification of a putative regulator of early T cell activation genes. <i>Science</i> , 1988, 241, 202-205.	6.0	922
5	Human H1 histone gene promoter CCAAT-box binding protein HiNF-B is a mosaic factor. <i>Biochemistry</i> , 1988, 27, 6534-6541.	1.2	49
6	Isolation and characterization of the porcine nuclear factor I (NFI) gene. <i>FEBS Letters</i> , 1988, 236, 27-32.	1.3	31
7	Enhancers and transcription factors in the control of gene expression. <i>Biochimica Et Biophysica Acta Gene Regulatory Mechanisms</i> , 1988, 951, 17-35.	2.4	71
8	Purification methods for the sequence-specific DNA-binding protein nuclear factor I (NFI) â€” Generation of protein sequence information. <i>Biochimica Et Biophysica Acta Gene Regulatory Mechanisms</i> , 1988, 951, 411-418.	2.4	13
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