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1556 Solution structure of the oxidized form of the Ye

Characteristics Release Date: 31-Aug-2004 Exp. Method: Solution NM

Classification **Transcription Activator**

Polymer: 1
Molecule: AP-1 like transcription factor YAP1 Chair
Fragment: n-CRD, residues 279-313

Compound

Polymer: 2
Molecule: AP-1 like transcription factor YAP1 Chair
Fragment: c-CRD, residues 565-650

Details

Relative Protein Info. Total It

694Da_carboxyl-terminal_truncat
Activator_Protein-1
anti-M-CSF_antibody
AP-1
AP-1/O
AP1
bad
bak

Protein MEDLINE Info. Literature

MEDLINE:98427848[protein_molecule]
MEDLINE:97376857[protein_molecule]
MEDLINE:96211859[protein_molecule]
MEDLINE:95236467[protein_molecule]

Title of Relative Literature

Title:Involvement of Rel, Fos, and Junproteins in binding activity to the IL-2 promoter CD28 response element/AP-1 sequence in human T cells.

Abstract of Relative Literature

Abstract:CD28 is an important



MEDLINE:96211859

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[GENIA 95363069](#)

MEDLINE:96211859 Although transcriptional factors AP-1 and nuclear factor of activated T cells (NF-AT) are important for the normal induction of IL-2 ...

[www.ifi.uzh.ch/cgi-bin/rinaldi/genia-art.cgi?](http://www.ifi.uzh.ch/cgi-bin/rinaldi/genia-art.cgi?artno=96211859&pop=yes)

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Activator_Protein-1
anti-M-CSF_antibody

AP-1

AP-1/Octamer

AP1

bad

bak

bax

bcl-2

bcl-xl

Protein MEDLINE Info.

Literature count:4

MEDLINE:98427848[protein_molecule]

MEDLINE:97376857[protein_molecule]

MEDLINE:96211859[protein_molecule]

Title of Relative Literature