

TRANSCRIPTIONAL ACTIVATION FACTORS (CJUN, AP-2, SP1, CTF/NF-1)

Tech ID: 18327 / UC Case 1994-062-0

ABSTRACT

Eukaryotic promoters are regulated by a combination of sequence-specific DNA-binding proteins, general transcription initiation factors, and associated accessory factors. The sequence-specific transcription factors can be divided into several classes on the basis of the activation domains they possess. This disclosure relates to several Human cDNA clones and/or expression vectors encoding c-jun, AP2, SP1, and CTF/NF1 TAF genes.

Reference;

B.D. Dynlacht, et al., Isolation of Coactivators Associated with the TATA-Binding Protein That Mediate Transcriptional Activation. 1991. Cell 66:563-76

CONTACT

Terri Sale
terri.sale@berkeley.edu
tel: 510-643-4219.



OTHER INFORMATION

KEYWORDS

research tool, expression system,
vector

CATEGORIZED AS

- » **Research Tools**
- » Expression System
- » Vectors

RELATED CASES

1994-062-0

RELATED TECHNOLOGIES

- ▶ Hybridomas Producing Monoclonal Antibodies To Basal Transcription Factors
- ▶ In Vitro Translation Vectors/drosophila Tafs