

### MARLIGEN TRANSCRIPTION FACTOR PRODUCT REFERENCES

**Loss of New Chemokine CXCL14 in Tumor Tissue Is Associated with Low Infiltration by Dendritic Cells (DC), while Restoration of Human CXCL14 Expression in Tumor Cells Causes Attraction of DC Both In Vitro and In Vivo.**

Galina V. Shurin, Robert Ferris, Irina L. Tourkova, Lori Perez, Anna Lokshin, Levent Balkir, Bobby Collins, Gurkamal S. Chatta, and Michael R. Shurin **J. Immunol.**, 2005; 174: 5490 - 5498.

**Bone morphogenetic protein-2 (BMP-2) activates the transcription factor, peroxisome proliferators-activated receptor gamma (PPAR $\gamma$ ), in human pulmonary artery smooth muscle cells.**

Hansmann G., and Rabinovitch, M. **Circulation** 2005; 112 (17): 11-154 (Oral presentation)

**Epigenetic silencing of manganese superoxide dismutase (SOD-2) in KAS 6/1 human multiple myeloma cells increases cell proliferation.**

DR Hodge, B Peng, C Pompeia, S Thomas, E Cho, PA Clausen, VE Marquez, and WL Farrar **Cancer Biol. Ther.**, 2005; 4(5): 585-92.

**CD34 cells from trisomy 8 myelodysplastic syndrome (MDS) patients express early apoptotic markers but avoid programmed cell death by upregulation of anti-apoptotic proteins.**

Elaine M Sloand, Loretta Pfannes, Gubin Chen, Simant Shah, Elena Solomou, John Barrett, and Neal S Young **Blood**, 2006; 10.1182/blood-2006-01-030643.

### GENERAL TRANSCRIPTION FACTOR REVIEWS

**Transcriptional Regulation of Metabolism**

Béatrice Desvergne, Liliane Michalik, and Walter Wahli **Physiol Rev**, 2006; 86: pp 465 - 514.

**Redox-Dependent Transcriptional Regulation**

Hongjun Liu, Renata Colavitti, Ilsa I. Rovira, and Toren Finkel **Circ. Res.**, 2005; 97: pp 967 - 974.

**The Evolution of Transcriptional Regulation in Eukaryotes**

Gregory A. Wray, Matthew W. Hahn, Ehab Abouheif, James P. Balhoff, Margaret Pizer, Matthew V. Rockman, and Laura A. Romano **Mol. Biol. Evol.**, 2003; 20: pp 1377 - 1419.

**Signal Transduction and the Control of Gene Expression**

Ali H. Brivanlou and James E. Darnell, Jr. **Science**, 2002; 295: pp 813-818.

**Transcription Factors and Neoplasia: Vistas in Novel Drug Design**

Mihalis V. Karamouzis, Vassilis G. Gorgoulis, and Athanasios G. Papavassiliou **Clin. Cancer Res.**, 2002; 8: 949-961.

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**Therapeutic Modulation of Transcription Factor Activity**

John G. Emery, Eliot H. Ohlstein, and Michael Jaye **TIPS**, 2001, Vol 22(5): pp 233-239.

**Mammalian Transcription Factors in Yeast: Strangers in a Familiar Land.**

Brian K. Kennedy **Nature Reviews/Molecular Cell Biology**, 2001 Vol. 3: pp 41-49.

**How can we use our growing understanding of gene transcription to discover effective new medicines?**

David Latchman **Current Opinion in Biotechnology**, 1997, vol 8(6): pp 713-717.

**Molecular Machines that Control Genes**

Robert Tijian **Scientific American**, 1995: pp 54-61.