

A Handbook Of Transcription Factors

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Preface; 1 Introduction to A Handbook of Transcription Factors, Timothy R. Hughes; 2 An Index of Prokaryotic Transcription Factors, Karthikeyan Sivaraman et al.; 3 A Catalogue of Eukaryotic Transcription Factor Types, their Evolutionary Origin, and Species Distribution, Matthew T. Weirauch and Timothy R. Hughes; 4 Function and Evolution of C2H2 Zinc Finger Arrays, Lisa Stubbs, Younguk Sun and Derek Caetano-Anolles; 5 Homeodomain Sybtypes and Functional Diversity, Thomas R. Brglin; 6 Nuclear Receptors, Keith Pardee, Aleksander S. Necakov, Henry Krause; 7 Methods for Analysis of Transcription Factor DNA-binding Specificity in vitro, Arttu Jolma, Jussi Taipale; 8 Identification of Transcription Factor-DNA Interactions in vivo, Duncan T. Odom; 9 How Transcription Factors Identify Regulatory Sites in Genomic Sequence, Yair Field, Eilon Sharon, Eran Selgal; 10 Transcription Factor in Binding Sites and other Features in Human and Drosophila Proximal Promoters, Charles Vinson, Raghunath Chatterjee, Peter Fitzgerald; 11 Interactions of Transcription Factors with Chromatin, Harm van Bakel; 12 Transcription Factors Effector Domains, Seth Fietze, Peggy J. Farnham; 13 Large-scale Nuclear Architecture and Transcriptional Control, Juan M. Vaquerizas, Asifa Akhtar, Nicholas M. Luscombe; Index EAN/ISBN : 9789048190690 Publisher(s): Springer, Berlin, Springer Science & Business Media Discussed keywords: Biochemie Format: ePub/PDF Author(s): Hughes, Timothy R.

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