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NUCLEIC ACID (MOLECULAR BIOLOGY) 5. *Molecular Genetics II Table 17.1 IF3 and IF2 and bringing mRNA and fMet-tRNA to the ribosome, Figures 17.23 - 17.25 eIF1 and eIF1a are involved in ribosome scanning Figure 14.7 Defining the branched lariat in splicing Figure 5.34 Using a CAT Reporter Gene Eukaryotic transcription Stanford's Robert Sapolsky On Depression DNA major and minor grooves* **Portal Portfolio Series – Aaron Koch Structure**

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## **of human TFIID and mechanism of TBP loading onto promoter DNA**

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Figures 12.18-12.20 Catenane experiment to show enhancers likely function by looping. ~~Figures 11.9 and 11.10 TBP binds minor groove~~ Molecular Biology Robert Weaver 5th Molecular Biology, 4/e by Robert Weaver, is designed for an introductory course in molecular biology. Molecular Biology 5/e focuses on the fundamental concepts of molecular biology emphasizing experimentation. In particular author, Rob Weaver, focuses on the study of genes and their activities at the molecular level.

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