

Transcriptional Regulation by Neuronal Activity

Serena (Ed.) Dudek



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Regulation of gene transcription by neuronal activity is evident in a large number of neuronal processes ranging from neural development and refinement of neuronal connections to learning and response to injury. In the field of activity-dependent gene expression, rapid progress is being made that can impact these, and many other areas of neuroscience. The major aim of Transcriptional Regulation by Neuronal Activity: To the Nucleus and Back is to illustrate key advances in the field – specifically how signals are transmitted to the nucleus in response to neuronal activity, what genes are activated and how this is achieved, and how these changes in gene expression alter neuronal function.

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