

**TRANSCRIPTIONAL SWITCHES DURING DEVELOPMENT:  
98 (CURRENT TOPICS IN DEVELOPMENTAL BIOLOGY)**

**Alese Cauthon**

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During embryonic and postembryonic plant development, the specification of cell Philip N. Benfey; Published in Current topics in developmental biology.

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Long-Range Control of Gene Expression. Interspecific differences in transcription profiles might be due to changes in cis or trans see sections 4. Even fewer data from comparative studies are usually available about the functional consequences of sequence differences within a binding site. Journal of Molecular Biology. The functional consequences of differences in basal promoter structure are not well understood, although genes with TATA-less basal promoters may generally be transcribed constitutively at relatively low levels Pugh Although the amino acid sequence of a protein rarely changes during the course of development or in response to environmental conditions, the transcription profile of most genes is modulated during the life cycle and in response to

changing external conditions. Het aantal in de tabel 'Geciteerd door' omvat citaties van de volgende artikelen in Scholar. SkiptosearchformSkiptomaincontent.Arabidopsis as a model for wood formation. Functional analyses often reveal that one or a few binding sites are absolutely necessary for activating transcription and that others usually a greater number either modulate or have no detectable impact on transcription.