

Development: Genetics, Epigenetics And Environmental Regulation



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Development: nature and nurture - Journal of Cell -

Summary. Development? Genetics, Epigenetics and Environmental Regulation edited by V. E. A. Russo, D. J. Cove, L. G. Edgar, R. Jaenisch and F. Salamini
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Epigenetics is the study, in the field of genetics, of cellular and physiological phenotypic trait variations that are caused by external or environmental factors

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Epigenetics - NCHPEG -

may stimulate the body to produce its own intrinsic epigenetic factors. These environmental gene patents gene regulation genetic risks genetics and

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