

REGULATION OF GENE EXPRESSION BY SMALL RNAS

Leann X. Alarid

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Model-based analyses revealed that sRNAs binding their targets with sufficiently high affinity can establish a threshold-linear gene expression response at steady state [9]: the stoichiometric nature of sRNA action ensures that mRNA translation is almost completely suppressed as long as the sRNA concentration exceeds that of the mRNA sub-threshold regime. Dicer-defective ES cells also exhibit severe defects in differentiation in vitro as well as in centromeric silencing

When adding the possibility of post-translational regulation by protein-p
Chromatin Remodeling in Eukaryotes. Megraw, and A. Charlier, C. Epigenetics is the study of meiotically and mitotically heritable changes in gene expression which are not coded for in the DNA.