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Molecular biologist Lynn Helena Caporale, in her book Darwin in the Genome: Molecular Strategies in Biological Evolution, argues that the mechanisms by which genetic variation occur are themselves subject to natural selection. The result, she contends, is that genomes have evolved mechanisms that enhance the possibilities for beneficial mutations and genomic changes, while limiting changes
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Molecular Strategies in Biological Evolution

Molecular Strategies in Biological Evolution Introduction
Lynn Caporale Chance Favors the Prepared Genome Part I. Structured Pathways for Variation: Evolution as a Biological Function James Shapiro Genome System Architecture and Natural Genetic Engineering in Evolution Werner Arber Involvement of Gene Products in Bacterial Evolution Susanna Lewis et al. Palindromic DNA and Genome Stability

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Darwin in the Genome Molecular Strategies in Biological Evolution Lynn Helena Caporale McGraw-Hill New York Chicago San Francisco Lisbon London Madrid Mexico City Milan New Delhi San Juan Seoul Singapore Sydney Toronto

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Darwin in the Genome is a good Christmas choice for any budding but hesitant scientist on your list. Written by UC Berkeley molecular biologist Lynn Helena Caporale, the book explores the recent mapping of the human genome while adding the overlay of evolution on top of these exciting discoveries.

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