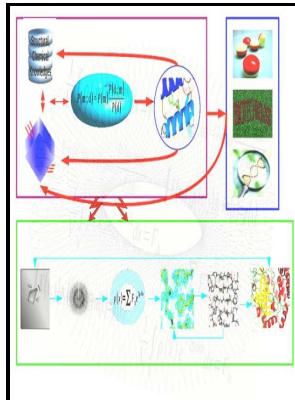


Molecular biology: a structural approach

MIT Press - Molecular Biology

Description: -



Animals -- Juvenile literature.
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Molecular biology.Molecular biology; a structural approach
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Notes: Bibliographical footnotes.
This edition was published in 1968



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Tags: #Molecular #Biology

Molecular biology

In , DNA and RNA can be separated on the basis of size by running the DNA through an electrically charged agarose gel. Another virtue of the causal-mechanical approach is that it captures biological explanations of both regularity and variation. For Schroedinger, biology was to be reduced to the more fundamental principles of physics, while Delbrueck instead resisted such a reduction and sought what made biology unique.

Molecular biology

Waters 2007, see also his entry on , in reply, has argued that there is something causally distinctive about DNA. A mechanism schema can be instantiated to yield a description of a particular mechanism. All scientists addressed found the offer a necessary and excellent step toward the creation of equal opportunity, and appreciated consideration of the needs of scientist-parents.

Molecular biology

The Gene-D concept, in contrast, referred instead to just one developmental resource i.

Molecular Biology

As Monika Piotrowska 2013 points out, however, this raises a new problem. And indeed, while the theory reduction debate was playing out, a number of philosophers of biology switched attention from scientific theories to the stuff in nature that scientists investigated.

Molecular Biology

According to Weber, if a mechanism is found in a set of phylogenetically distant organisms, this provides evidence that it is also likely to be found in all organisms that share a common ancestor with the organisms being compared.

Molecular biology

For example, Steel argues that only the stages downstream from the point where the mechanisms in the model and target are likely to differ need to

be compared, since the point where differences are likely will serve as a bottleneck through which the eventual outcome must be produced. Investigations of reduction and scientific change raised the question of how the concept of the gene evolved over time, figuring prominently in C.

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