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Systems biology is being seen as a  
valuable addition to the drug discovery  
toolbox. 121 In medicine, where disease  
is being viewed as a perturbation of the  
normal network structure of a system  
(i.e., disease-perturbed proteins and  
gene regulatory networks differ from  
their healthy counterparts, because of  
genetic or environmental influences), a  
...

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#### **3 Advances in Technologies with Relevance to Biology: The ...**

Aristotle's biology is the theory of biology, grounded in systematic observation and collection of data, mainly zoological, embodied in Aristotle's books on the science. Many of his observations were made during his stay on the island of Lesbos, including especially his descriptions of the marine biology of the Pyrrha lagoon, now the Gulf of Kalloni. ...

#### **Aristotle's biology - Wikipedia**

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The IUCN Red List of Threatened Species

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is increasingly used to reveal the health of ocean biodiversity. Dulvy et al. assess 1,199 chondrichthyans and demonstrate the need for fishing limits on target and incidental catch and spatial protection to avoid further extinctions and allow for food security and ecosystem functions.

### **Overfishing drives over one-third of all sharks and rays ...**

V.N. Uversky, in Brenner's Encyclopedia of Genetics (Second Edition), 2013  
Chemical Extension of the Genetic Code. Protein synthesis occurs during a process called 'translation'.

Posttranslational modification (PTM) of proteins, being one of the later stages in protein biosynthesis, refers to the reversible or irreversible chemical changes proteins may undergo after translation.

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