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The Biology Project

Therefore, all how-possible explanations in “functional biology” (i.e., non-molecular biology), even those invoking the PNS, and any descriptions from functional biology involving higher levels of organization get explained (why-necessarily) by the PNS operating on the molecular level (often occurring at some relatively distant point in ...

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Molecular Cell Biology, 9th Edition | Macmillan Learning ...

Explanation: . Hemoglobin is the only available example of a macromolecule composed of multiple subunits. Hemoglobin has four subunits, each capable of binding and transporting one molecule of oxygen in the blood.

Quaternary Structure - Biochemistry

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proteins from the DNA code.

Genetics vocabulary webquest

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