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# Mitochondrial Bioenergetics

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[dx.doi.org/10.17504/protocols.io.q26g746n3gwz/v1](https://dx.doi.org/10.17504/protocols.io.q26g746n3gwz/v1)

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Mitochondrial bioenergetics plays a key role in a variety of basic cellular processes, such as energy production, nucleotide biosynthesis, and metabolism. Not only the basic system of cell production and death (apoptosis), it is also necessary for embryonic development. Besides, mitochondrial bioenergetics is involved in the adaptive process and its gene products in species, as well as in the formation of animal reproductive disorders.

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