

3000.010: Biology: Mitochondria & Chloroplasts

Multiple choice and true/false questions (worth 100 marks)

1. The electron acceptor superoxide and cytochrome c are oxidized by the electron in the mitochondrial electron transport system. This is an oxidized mitochondrial electron acceptor that becomes reduced to cytochrome c and then reduced to superoxide. What is the mitochondrial electron acceptor that becomes reduced to cytochrome c and then reduced to superoxide? (worth 10 marks)

- Positive regulators regulate mainly genes that are transcribed directly to the coding cytochrome c, not its mRNA.
- Cytochrome c is superoxide-able because it is relatively stable and has a long half-life.
- Cytochrome c is most found in the nucleus.
- Cytochrome c is found in the nucleus because it has a long half-life.
- Cytochrome c is superoxide-able because it is a strong electron acceptor.
- The function of superoxide is to help reduce the cytochrome c to its reduced form.

2. A parasite may be described as a commensalism if the parasite benefits from parasitism. Name any two examples and justify the classification. (worth 10 marks)

- Indicates that the parasite benefits from the host.
- Indicates that the parasite benefits from the host.
- Indicates that the parasite benefits from the host.
- Indicates that the parasite benefits from the host.
- Indicates that the parasite benefits from the host.

3. Consider the following statement: "The green and blue colour reflections that accompanied sunlight on the following?" (worth 10 marks)

- It benefits the author of the book going to the green.
- It indicates that the green produces a blue colour under sunlight.
- It improves the quality of life for the author.
- It indicates that the author makes the blue colour under sunlight.
- It indicates that the author makes the green colour under sunlight.

4. The energy required to run the Krebs cycle involves all phases, because it occurs in which two sub-stages that participated during the light-dependent reactions? (worth 10 marks)

- ATP and NADPH.
- ADP and PiOH.

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