






AP Bio Review

 Unit 1 - Bao To

 Unit 2 - Bao To


 Unit 3 - Cell Energetics - Bao To

 Unit 4 - Communication, General Control Regulation, Cell Cycle - Bao To

♀ Unit 5 - Meiosis, Genetics, Inheritance - Bao To

 Unit 6 - Gene Expression and Regulation - Bao To

 Unit 7 - Evolution - Bao To

 unit 8 review.pdf https://drive.google.com/file/d/1MHFiA9Z5z1Ci0efzR4m04zQW2gYsMFMj/view?usp=drivesf_dk

Hubbard - Brook Experiment:

- Which is the most significant finding of the Hubbard Brook experiment? In an ecosystem, matter is constantly being recycled. In contrast, such as that from the Sun, is never recycled.
- Long-term studies of the nutrient balance at the Hubbard Brook Experimental Forest show that much of the SO_4^{2-} entering via atmospheric deposition passes through vegetation and microbial biomass before being released to the soil solution and stream water. Gaseous emission loss of sulfur is probably small.

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How "The Serengeti Rules" movie persuades the viewers to accept the movie's message:

- A lot of photos, and short scenes of nature: desert, forests, sea, ...
- Images of trees getting destroyed, images of the animals that are in question, like the deer, the orca, the seals,
- Provides really vivid and expressive description with many adjectives that shows the problems that are happening around the world to nature.
- Sound, the music, voiceover, scene emphasis at parts at major points of the movie.