**AP Biology Extinction Activity**

1. First, go to <https://evolution.berkeley.edu/evolibrary/article/0_0_0/massextinct_01> using a browser OTHER THAN Chrome or Safari.
2. As you work through the tutorial on extinction, take NOTES!
3. When you finish, explore the evidence behind the hypotheses about dinosaur extinction found at <https://www.pbs.org/wgbh/evolution/extinction/dinosaurs/index.html> (again, don’t use Chrome or Safari).
4. As you click through the animation, take notes in a chart like the following:

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| --- | --- |
| Extinction Hypothesis | Evidence Presented |
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1. When you finish, Construct an argument for which hypothesis about dinosaur extinction seems most reasonable to you. Discuss the evidence which supports this argument, and reasoning to give that evidence context. Be sure to discuss which pieces of evidence are strongest supporters of your argument and which are weakest, using the information that you took in your notes about extinctions in general.