**Biodiversity Protection Law** 

Vermont Law School Summer 2023 M-Th 10-13 July and 17-20 July 9 AM to noon 110 Oakes Hall

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## Monday 10 July: Insects and the biodiversity crisis; How bad are things, anyway?

- Part ONE: Please read: Brooke Jarvis, "The Insect Apocalypse is Here." NY Times 27 Nov. 2018. <u>https://www.nytimes.com/2018/11/27/magazine/insect-</u> apocalypse.html?searchResultPosition=1 [I am also posting it on TWEN]
  - Please be able to summarize the main ideas of this article.
    - Who cares about insects?
    - What might be best legal steps to take to preserve insect diversity?
    - Does any of this matter to you? If you care, why do you care?
- Part TWO: Please visit <a href="https://www.iucnredlist.org">https://www.iucnredlist.org</a> and be prepared to discuss:
  - What is the International Union for the Conservation of Nature, and what is their mission?
  - **Pick your favorite** species (or pick any species that interests you) and enter it in the search box
    - Why did you pick this species?
    - What information does the IUCN provide for your species?
    - Where does it live?
    - How is it doing? That is to say, is the species healthy? Is it in jeopardy? What IUCN Red List Category does it fall under?
    - Please read the "Assessment information in detail" and "Threats" sections for your species:
      - What threats does the species face?
      - Who determined this?
      - What else did you learn about the species?

- What is anyone doing to conserve the species?
- **Part THREE:** Please see the Intergovernmental <u>Summary</u> for Policy Makers of the Global Assessment Report on Biodiversity and Ecosystem Services of the Intergovernmental Science-Policy Platform on Biodiversity and Ecosystem Services (IPBES). 2019.

https://www.ipbes.net/system/tdf/spm\_global\_unedited\_advance.pdf?fil e=1&type=node&id=35245

- Who and what is the IPBES? (And could you come up with a worse name? I didn't think so.)
- Of course, I don't expect you to read this entire document! But I do want you to get an idea of what this document is about and what the authors are trying to achieve.
- Starting on p.10, the authors list their "Key Messages." Please pick one of these bullet points (and there are many in the subsequent pages) to read about. Find the section in the rest of the report (yes, I know it's confusing) and be able to report to the class what this "Key Message" is about. What is the message? Why does it matter for protection of biodiversity?