

## Sources - Plastics and Natural Resources Handout

1. [The Minderoo-Monaco Commission on Plastics and Human Health](#)
2. [CIEL “Fueling Plastic: Fossils, Plastics, & Petrochemical Feedstocks”](#)
3. [State of the science on plastic chemicals - Identifying and addressing chemicals and polymers of concern](#)
4. [NRDC “Recycling Lies: ‘Chemical Recycling’ of Plastic Is Just Greenwashing Incineration”](#)
5. [Phytotoxic effects of plastic pollution in crops: what is the size of the problem?](#)
6. [Twenty years of microplastic pollution research—what have we learned?](#)
7. [Evidence for widespread human exposure to food contact chemicals](#)
8. [Beyond Plastics Fact Sheet on Fish and Plastics Research](#)
9. [CCI “The Fraud of Plastic Recycling”](#)
10. [Consumer Reports “How to Eat Less Plastic”](#)
11. [FOA Assessment of agricultural plastics and their sustainability: A call for action](#)
12. [Yale E360 “The Plastics Pipeline: A Surge of New Production Is on the Way”](#)
13. [California AG Bonta Lawsuit Against ExxonMobil Sept 2024](#)