

## **Additional Resources**

- Plastic Waste Management: A Review of Existing Life Cycle Assessment Studies (2021). *Review & analysis of 15 different studies of various plastic resin / material types.*  
<https://www.mdpi.com/2071-1050/13/10/5340>
- US EPA – Draft National Strategy to Prevent Plastic Pollution (April 2023)  
[https://www.epa.gov/system/files/documents/2023-04/Draft\\_National\\_Strategy\\_to\\_Prevent\\_Plastic\\_Pollution.pdf](https://www.epa.gov/system/files/documents/2023-04/Draft_National_Strategy_to_Prevent_Plastic_Pollution.pdf)
- NWRA – Dispelling Plastic Recycling Myths (2023). *High-level rebuttal to common misinformation about plastics recycling* <https://wasterecycling.org/wp-content/uploads/2023/01/Dispelling-Plastic-Recycling-Myths-NWRA-White-Paper-2023.pdf>
- Chasing Arrows: The Truth About Recycling – AMBR film. *Film addresses misperceptions and puts recycling in context of positive impact* <https://www.youtube.com/watch?v=BwJuhTGInIE>
- US EPA – Recycling Economic Information Report.  
[https://www.epa.gov/sites/default/files/2020-11/documents/rei\\_report\\_508\\_compliant.pdf](https://www.epa.gov/sites/default/files/2020-11/documents/rei_report_508_compliant.pdf)  
*2020 report quantifying the number of jobs and other economic impacts of recycling broken out by commodity materials including plastics.*

## **From Stina Inc's Presentation:**

- Plastic Recycling Data Dashboard: <https://circularityinaction.com/2021PlasticRecyclingData>
- Plastics Markets: <https://plasticmarkets.org/>
- Bag and Film Recycling: <https://BagandFilmRecycling.org>
- Buy Recycled Products Directory: <https://recycledproductsdirectory.org/>
- Info Exchange: <https://www.stinainc.com/RecyclingSupport/#>
- Assessing the State of Food Grade Recycled Resin in the Canada & the United States:  
[https://www.plasticmarkets.org/jsfcontent/ECCC\\_Food\\_Grade\\_Report\\_Oct\\_2021\\_jsf\\_1.pdf](https://www.plasticmarkets.org/jsfcontent/ECCC_Food_Grade_Report_Oct_2021_jsf_1.pdf)
- Life Cycle Impacts for Postconsumer Recycled Resins: PET, HDPE and PP:  
<https://plasticsrecycling.org/images/library/2018-APR-LCI-report.pdf>
- Model Bale Specifications: <https://plasticsrecycling.org/model-bale-specifications>

- Upstream (Reuse): <https://upstreamolutions.org/>
- If you Give a Beach a Bottle Video Short: <https://www.pbs.org/video/if-you-give-a-beach-a-bottle-8jrjcl/>

### **Publications on Plastics:**

- Reckoning with the U.S. Role in Global Ocean Plastic Waste: <https://nap.nationalacademies.org/catalog/26132/reckoning-with-the-us-role-in-global-ocean-plastic-waste>
- The Emergence of Microplastics: Charting the Path from Research to Regulations: <https://pubs.rsc.org/en/content/articlepdf/2023/va/d2va00275b>
- Plastics and the Limits of U.S. Environmental Law: [https://papers.ssrn.com/sol3/papers.cfm?abstract\\_id=4058628](https://papers.ssrn.com/sol3/papers.cfm?abstract_id=4058628)
- Minderoo-Monaco Commission on Plastics and Human Health Report: <https://annalsofglobalhealth.org/articles/10.5334/aogh.4056>
- Food Additives and Child Health: <https://publications.aap.org/pediatrics/article/142/2/e20181408/37584/Food-Additives-and-Child-Health?autologincheck=redirected>
- The CLARITY-BPA Core Study: A Perinatal and Chronic Extended-Dose- Range Study of Bisphenol A in Rats: <https://ntp.niehs.nih.gov/whatwestudy/topics/bpa>
- An Overview of Chemical Additives Present in Plastics: Migration, Release, Fate and Environmental Impact During Their Use, Disposal and Recycling: <https://www.sciencedirect.com/science/article/pii/S030438941730763X>
- Operating Space of the Planetary Boundary for Novel Entities: <https://pubs.acs.org/doi/10.1021/acs.est.1c04158>
- GCSE 2022 Plastic Legal Summary: Comparative Law Analysis and Recommendations Regarding Plastic Waste: France and the United States. <https://www.gcseglobal.org/sites/default/files/inlinefiles/GCSE%20French%20American%20Comparative%20Law%20of%20Plastic%20Pollution%20March%2015%202022.pdf>