

## Section VI: References

- Briones, A. G., Chamoso, P., Rivas, A., Rodríguez, S., De La Prieta, F., Prieto, J., & Corchado, J. M. (2018). Use of gamification techniques to encourage garbage recycling. A smart city approach. *Knowledge Management in Organizations*, 674–685. [https://doi.org/10.1007/978-3-319-95204-8\\_56](https://doi.org/10.1007/978-3-319-95204-8_56)
- Correa, C. A., De Oliveira, M. A., Jacinto, C., & Mondelli, G. (2022). Challenges to reducing post-consumer plastic rejects from the MSW selective collection at two MRFs in São Paulo city, Brazil. *Journal of Material Cycles and Waste Management*, 24, 1140–1155. <https://doi.org/10.1007/s10163-022-01387-9>
- Hamari, J., Koivisto, J., & Sarsa, H. (2014). Does gamification work? -- A literature review of empirical studies on gamification. *2014 47th Hawaii International Conference on System Sciences*, 3025–3034.
- Helmeffalk, M., & Rosenlund, J. (2020). Make Waste Fun Again! A Gamification Approach to Recycling. In A. Brooks & E. I. Brooks (Eds.), *Interactivity, Game Creation, Design, Learning, and Innovation* (pp. 415–426). Springer International Publishing.
- Klaiman, K., Ortega, D. L., & Garnache, C. (2017). Perceived barriers to food packaging recycling: Evidence from a choice experiment of US consumers. *Food Control*, 73(Part B), 291–299. <https://doi.org/10.1016/j.foodcont.2016.08.017>
- Nixon, H., & Saphores, J.-D. M. (2009). Information and the decision to recycle: Results from a survey of US households. *Journal of Environmental Planning and Management*, 52(2), 257–277. <https://doi.org/10.1080/09640560802666610>
- Payne, R. (2019). Beginning app development with Flutter: Create cross-platform mobile apps. In *www.oreilly.com*. Apress. <https://learning.oreilly.com/library/view/beginning-app-development/9781484251812/>

United States Census Bureau. (2021, November 15). *America recycles day: November 15, 2021*.

Census.gov. <https://www.census.gov/newsroom/stories/america-recycles-day.html#:~:text=The%20recycling%20rate%20has%20increased>

United States Environmental Protection Agency. (2019, April 17). *Circular economy: The U.S.*

*recycling system*. Wwww.epa.gov. <https://www.epa.gov/circulareconomy/us-recycling-system#:~:text=For%20the%20environment%2C%20recycling%3A>

United States Environmental Protection Agency. (2022, December 3). *National overview: Facts and figures on materials, wastes and recycling*. United States Environmental Protection Agency.

<https://www.epa.gov/facts-and-figures-about-materials-waste-and-recycling/national-overview-facts-and-figures-materials#:~:text=These%20Facts%20and%20Figures%20are>