

## References:

- Bergmann, M., Peeken, I., Beyer, B., Krumpen, T., Lorenz, C., Primpke, S., . . . Gerds, G. (2016). *Microplastics in Arctic sea ice: a prime temporary sink for (micro-)plastics and a medium of transport*. Paper presented at the MICRO 2016, Lanzarote, Spain.
- Obbard, R. W., Sadri, S., Wong, Y. Q., Khitun, A. A., Baker, I., & Thompson, R. C. (2014). Global warming releases microplastic legacy frozen in Arctic Sea ice. *Earth's Future*, 2(6), 315-320.