# Introduction

# Background

Bui, L. T. M., & Mayer, C. J. (2003). Regulation and capitalization of environmental amenities: Evidence from the toxic release inventory in Massachusetts. *Review of Economics and Statistics*, *85*(3). https://doi.org/10.1162/003465303322369821

Gamper-Rabindran, S., & Timmins, C. (2013). Does cleanup of hazardous waste sites raise housing values? Evidence of spatially localized benefits. *Journal of Environmental Economics and Management*, *65*(3). https://doi.org/10.1016/j.jeem.2012.12.001

Kohlhase, J. E. (1991). The impact of toxic waste sites on housing values. *Journal of Urban Economics*, *30*(1). https://doi.org/10.1016/0094-1190(91)90042-6

Lindell, M. K., & Earle, T. C. (1983). How Close Is Close Enough: Public Perceptions of the Risks of Industrial Facilities. *Risk Analysis*, *3*(4). https://doi.org/10.1111/j.1539-6924.1983.tb01393.x

Marchi, S. De, & Hamilton, J. T. (2006). Assessing the accuracy of self-reported data: An evaluation of the toxics release inventory. *Journal of Risk and Uncertainty*, *32*(1). https://doi.org/10.1007/s10797-006-6666-3

Mariotto, A. B., Enewold, L., Zhao, J., Zeruto, C. A., & Robin Yabroff, K. (2020). Medical care costs associated with cancer survivorship in the United States. In *Cancer Epidemiology Biomarkers and Prevention* (Vol. 29, Issue 7). https://doi.org/10.1158/1055-9965.EPI-19-1534

Mastromonaco, R. (2015). Do environmental right-to-know laws affect markets? Capitalization of information in the toxic release inventory. *Journal of Environmental Economics and Management*, *71*. https://doi.org/10.1016/j.jeem.2015.02.004

Nguyen, D. D., Ongena, S., Qi, S., & Sila, V. (2022). Climate Change Risk and the Cost of Mortgage Credit. *Review of Finance*, *26*(6). https://doi.org/10.1093/rof/rfac013

Sjoberg, L. (1999). Risk perception by the public and by experts: A dilemma in risk management. *Human Ecology Review*, *6*(2).

Thayer, M., Albers, H., & Rahmatian, M. (1992). The Benefits of Reducing Exposure to Waste Disposal Sites: A Hedonic Housing Value Approach. *Journal of Real Estate Research*, *7*(3). https://doi.org/10.1080/10835547.1992.12090680

Xu, M., & Xu, Y. (2020). Environmental Hazards and Mortgage Credit Risk: Evidence from Texas Pipeline Incidents. *Real Estate Economics*, *48*(4). https://doi.org/10.1111/1540-6229.12213

Yabroff, Bradley, & Hutchinson, F. (2008). Economic cost of cancer mortality is high in U.S., regardless of how cost is measured. In *Journal of the National Cancer Institute* (Vol. 100, Issue 24). https://doi.org/10.1093/jnci/djn488

Yusuf, A. A., & Resosudarmo, B. P. (2009). Does clean air matter in developing countries’ megacities? A hedonic price analysis of the Jakarta housing market, Indonesia. *Ecological Economics*, *68*(5). https://doi.org/10.1016/j.ecolecon.2008.09.011