

# References

- [1] K. Wilkinson, J. Jasonsmith, J. Biala, C. Lee-Steere, and A. Borshall. Review of AS4454 - Composts, Soil Conditioners and Mulches. Online, 2023. URL <https://www.as4454review.com.au/>.
- [2] Esbenson, K.H. Sampling: Theory and Practice. *Alchemist*, 85:3–6, 2017. URL <https://www.lbma.org.uk/alchemist/issue-85/sampling-theory-and-practice>.
- [3] William Kruskal and Frederick Mosteller. Representative Sampling, I: Non-Scientific Literature. *International Statistical Review*, 47(1): 13–24, 1979. ISSN 03067734, 17515823. URL <https://doi.org/10.2307/1403202>.
- [4] Eurachem and CITAC. Measurement uncertainty arising from sampling: a guide to methods and approaches. Eurachem/CITAC guide, 2019. URL [https://www.eurachem.org/images/stories/Guides/pdf/UfS\\_2019\\_EN\\_P2.pdf](https://www.eurachem.org/images/stories/Guides/pdf/UfS_2019_EN_P2.pdf).
- [5] AMCTB, Analytical Methods Committee, et al. Sampling theory and sampling uncertainty. *Analytical Methods*, 7(24):10085–10087, 2015. URL [https://www.rsc.org/images/technical-brief-71\\_tcm18-248264.pdf](https://www.rsc.org/images/technical-brief-71_tcm18-248264.pdf).
- [6] Charles H Proctor. Statistical considerations in bulk sampling. Technical report, North Carolina State University. Dept. of Statistics, 1990. URL <https://repository.lib.ncsu.edu/server/api/core/bitstreams/98aff250-2cfa-404d-8fd1-2ca5fa32ada7/content>.