

## References

The following sources are all previous research papers used to help make this experiment happen. Please click on each link to review more information.

- 1) [Effects of dairy manure-derived biochar on psychrophilic, mesophilic and thermophilic anaerobic digestions of dairy manure](#)
- 2) [Nutrient Recovery and Emissions of Ammonia, Nitrous Oxide, and Methane from Animal Manure in Europe: Effects of Manure Treatment Technologies](#)
- 3) [Techniques for measuring gas emissions from a composting stockpile of cattle manure](#)
- 4) [Benefits of organic manure combined with biochar amendments to cotton root growth and yield under continuous cropping systems in Xinjiang, China](#)
- 5) [Biochar and cow manure organic fertilizer amendments improve the quality of composted green waste as a growth medium for the ornamental plant Centaurea Cyanus L](#)
- 6) [Effect of cow manure biochar on heavy metals uptake and translocation by zucchini \(Cucurbita pepo L\)](#)