

# References

- Ba, S., Q. Qingbo, K. Zhang and J.C.J. Groot. 2020. Meta-analysis of greenhouse gas and ammonia emissions from dairy manure composting. *Biosystems Engineering*. 193:126-137.  
<https://doi.org/10.1016/j.biosystemseng.2020.02.015>
- Bai, M., T. Flesch, R. Trouvé, T. Coates, C. Butterly, B. Bhatta, J. Hill and D. Chen. 2020. Gas emissions during cattle manure composting and stockpiling. *Journal of Environmental Quality*. 49:228-235.  
<https://doi.org/10.1002/jeq2.20029>
- Dungan, R.S., A.B. Leytem, D.D. Tarkalson, J.A. Ippolito, and D.L. Bjorneberg. Greenhouse gas emissions from an irrigated cropping system as influenced by nitrogen source and timing. *Soil Sci. Soc. Am. J.* 2017. 81:537-545.
- Leytem, A.B., Dungan, R.S., Bjorneberg, D.L., and Koehn, A.C. Emissions of ammonia, methane, carbon dioxide, and nitrous oxide from dairy cattle housing and manure management systems. *J. Environ. Qual.* 40:1383-1394.2011.
- Niu, M., J.A.D.R.N. Appuhamy, R.S. Dungan, E. Kebreab, and A.B. Leytem. Effects of diet and manure storage method on nutrient dynamics during storage and plant nutrient uptake. *Agric. Ecosys. Environ.* 2017. 250:51-58.