Seminar on PhD Research

October 2019

Link to Video: https://meet87909873.adobeconnect.com/pjbjf7t50p2h/

Password: 2019Miller

Peer Reviewed Publications

1) **Miller, C.M.F.,** Waterhouse, H., Harter, T., Fadel, J.G., Meyer, D. (2019) Quantifying the uncertainty in nitrogen application and groundwater nitrate loading in manure based cropping systems. *Agricultural Systems*. **In Review**

2) **Miller, C.M.F.,** Heguy, J., Karle, B., Price, P.L., Meyer, D. (2019) Optimizing accuracy of sampling protocols to measure nutrient content of solid manure. *Waste Management*. 85, 121-130 🖹

3) **Miller, C.M.F,** Fadel, J.G., Heguy, J., Karle, B., Price, P.L., Meyer, D. (2018) Optimizing accuracy of protocols for measuring dry matter and nutrient yield of forage crops. *Science of the Total Environment*. 624, 180-188. 🖹

4) **Miller, C.M.F,** Price, P.L., Meyer, D. (2017). Mass balance analysis of nutrients of California dairies to evaluate data quality for regulatory review. *Science of the Total Environment*. 579, 37–46. 🖹

Outreach Publications

5) **Miller, C. M. F**., Meyer, D. (2018). The easiest way to accurately measure forage nutrient yields. *University of California Agriculture and Natural Resources California Dairy Newsletter*, Vol. 10, Issue 3; pg. 6 – 7 🖹

6) **Miller, C. M. F**., Meyer, D. (2017). Do your Annual Report numbers make sense? *University of California Agriculture and Natural Resources California Dairy Newsletter*, Vol. 9, Issue 2, pg. 2 🖹

Public Reports

7) Central Valley Dairy Representative Monitoring Program. 2019. Summary Representative Monitoring Report (Revised). April 19, 2019.