



Bibliografía

CLEAR Center. Frank Mitloehner. Clear.ucdavis. edu

EPA. Inventory of U.S. greenhouse gas emissions and sinks 1990-2018. Washhington DC (2020)

FAO. FAOSTAT database. Rome: FAO; (2020)

Mitigation of enteric methane emissions from global livestock systems through nutrition strategies. D.

Caro, E. Kebreab and F. Mitloehner. Climatic Change (2016) 137:467–480

Rethinking methane from animal agriculture. S. Liu, J. Proudman and F. Mitloehner CABI Agricultural Bioscience (2021) 2-22.

Water use by livestock: A global perspective for a regional issue? M. Doreau, M. Corson, S. Wiedemann Animal Frontiers (2012), Volume 2, Issue 2: 9–16.