

Literatura

Garnett, T., Godde, C., Muller, A., Röös, E., Smith, P., de Boer, I.J.M., zu Ermgassen, E., Herrero, M., van Middelaar, C., Schader, C. and van Zanten, H. (2017). Grazed and Confused? Ruminating on cattle, grazing systems, methane, nitrous oxide, the soil carbon sequestration question – and what it all means for greenhouse gas emissions. Food Climate Research Network, University of Oxford. 127 p.

Glatzle A. 2018. Domestic Livestock and Its Alleged Role in Climate Change April 3rd 2018 Reviewed: July 18th 2018 Published: November 5th 2018 [https://doi:10.5772/intechopen.80389](https://doi.org/10.5772/intechopen.80389)

Glatzle, A. Questioning key conclusions of FAO publications 'Livestock's Long Shadow' (2006) appearing again in 'Tackling Climate Change Through Livestock' (2013). Pastoralism 4, 1 (2014). <https://doi.org/10.1186/2041-7136-4-1>

Rotz, C.A., Hristov, A. 2019. Are our cows causing an increase in global warming. Hoard's Dairyman. P. 398-399.

Schwietzke, S., Sherwood, O., Bruhwiler, L. et al. 2016. Upward revision of global fossil fuel methane emissions based on isotope database. Nature 538, 88–91. <https://doi.org/10.1038/nature19797>