**Dyer and Desjardins papers related to CACOR discussion on March 26, 2025**

Dyer, J.A. and R.L. Desjardins. 2025. The role of Pigs in the Carbon Footprint of Red Meat in Canada. Journal of Environmental & Earth Sciences. 7(4): 11–26. <https://journals.bilpubgroup.com/index.php/jees/article/view/7811.>

Dyer, J.A., X.P.C. Vergé, R.L. Desjardins and D.E. Worth. 2018. District Scale GHG Emission Indicators for Canadian Field Crop and Livestock Production. Agronomy 2018, 8(9), 190; <https://www.mdpi.com/2073-4395/8/9/190.>

Dyer, J.A. and R.L. Desjardins. 2022. The GHG Protein Ratio: An indicator whose time has come. Highlights of Sustainability. 1: 105-112. <https://doi.org/10.54175/hsustain1020008>.

Dyer, J.A. and R.L. Desjardins. 2021. Reconciling reduced red meat consumption in Canada with regenerative grazing: implications for GHG emissions, protein supply and land use. Atmosphere. 12(8), 945; <https://doi.org/10.3390/atmos12080945>.

Dyer, J.A., R.L. Desjardins, D.E. Worth and X.P.C. Vergé. 2020. Potential Role for Consumers to Reduce Canadian Agricultural GHG Emissions by Diversifying Animal Protein Sources. Sustainability. 12(13), 5466; <https://doi.org/10.3390/su12135466>.

Desjardins, R. L., Worth, D.E., Dyer, J.A., Verge, X.P.C. & McConkey, B.G. (2020). The Carbon Footprints of Agricultural Products in Canada pp 1-34 S.S. Muthu (ed.), Carbon Footprints, Environmental Footprints and Eco-design of Products and Processes, <http://doi.org/10.1007/978-981-13-7916-1_1>

Dyer, J.A., D.E. Worth, X.P.C. Vergé and R.L. Desjardins. 2020. Impact of recommended red meat consumption in Canada on the carbon footprint of Canadian livestock production. Journal of Cleaner Production. 121785. <https://doi.org/10.1016/j.jclepro.2020.121785>

EDUCATIONAL VIDEO:

Dyer, J., Desjardins, R., 2023. Using Protein as a Unifying Measurement of Livestock Carbon Footprints. SciTube: <https://www.youtube.com/watch?v=t0AxQwQQ3FE>.

Taylor & Francis (below) is not an open access publisher but if you are connected your institutional library should be able to order and pay for this paper.

Dyer, J.A., X.P.C. Vergé, R.L. Desjardins and D.E. Worth. 2010. The protein-based GHG emission intensity for livestock products in Canada. Journal of Sustainable Agriculture. 34(6):618-629. <https://www.tandfonline.com/doi/pdf/10.1080/10440046.2010.493376.>