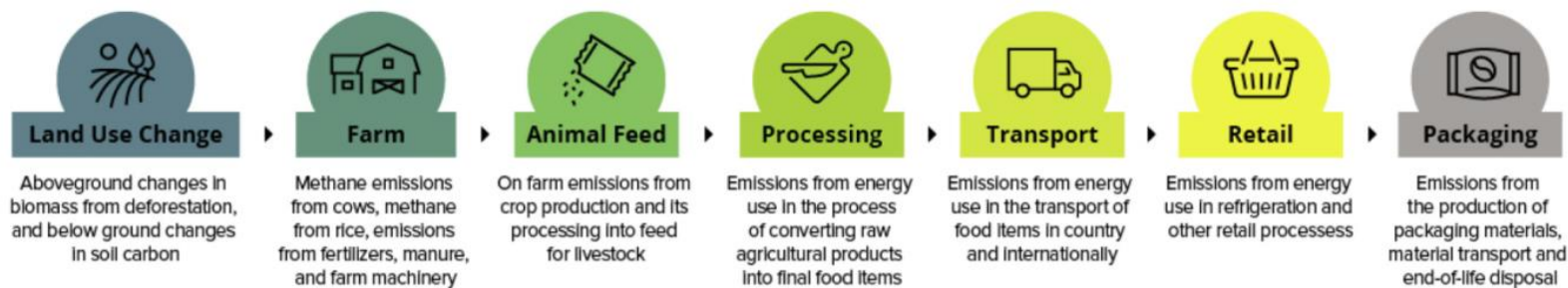
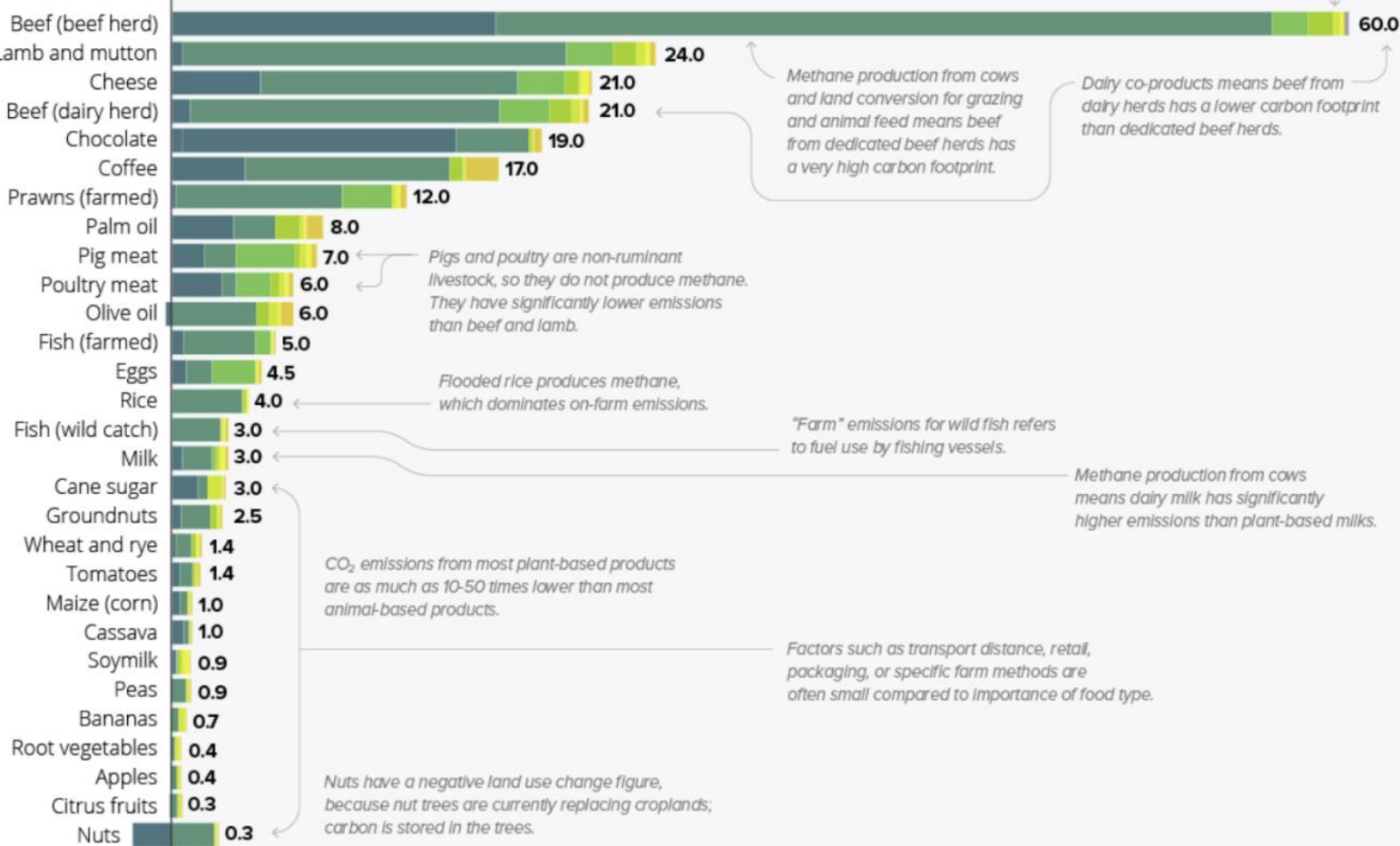


There is a vast difference in greenhouse gases (GHG) that are produced across various food types.



GHG emissions per kilogram of food product
(kg CO₂-equivalents per kg product)

Transport emissions are very small for most food products.



Note: Greenhouse gas emissions are given as global average values based on data across 38,700 commercially viable farms in 119 countries. Data source: Poore and Nemecek (2018). Reducing food's environmental impacts through producers and consumers. Science. Images sourced from the Noun Project. OurWorldinData.org - Research and data to make progress against the world's largest problems.



For further information see: [HEPFDC.org](https://hepfdc.org)

Source: <https://www.visualcapitalist.com/visualising-the-greenhouse-gas-impact-of-each-food/>

