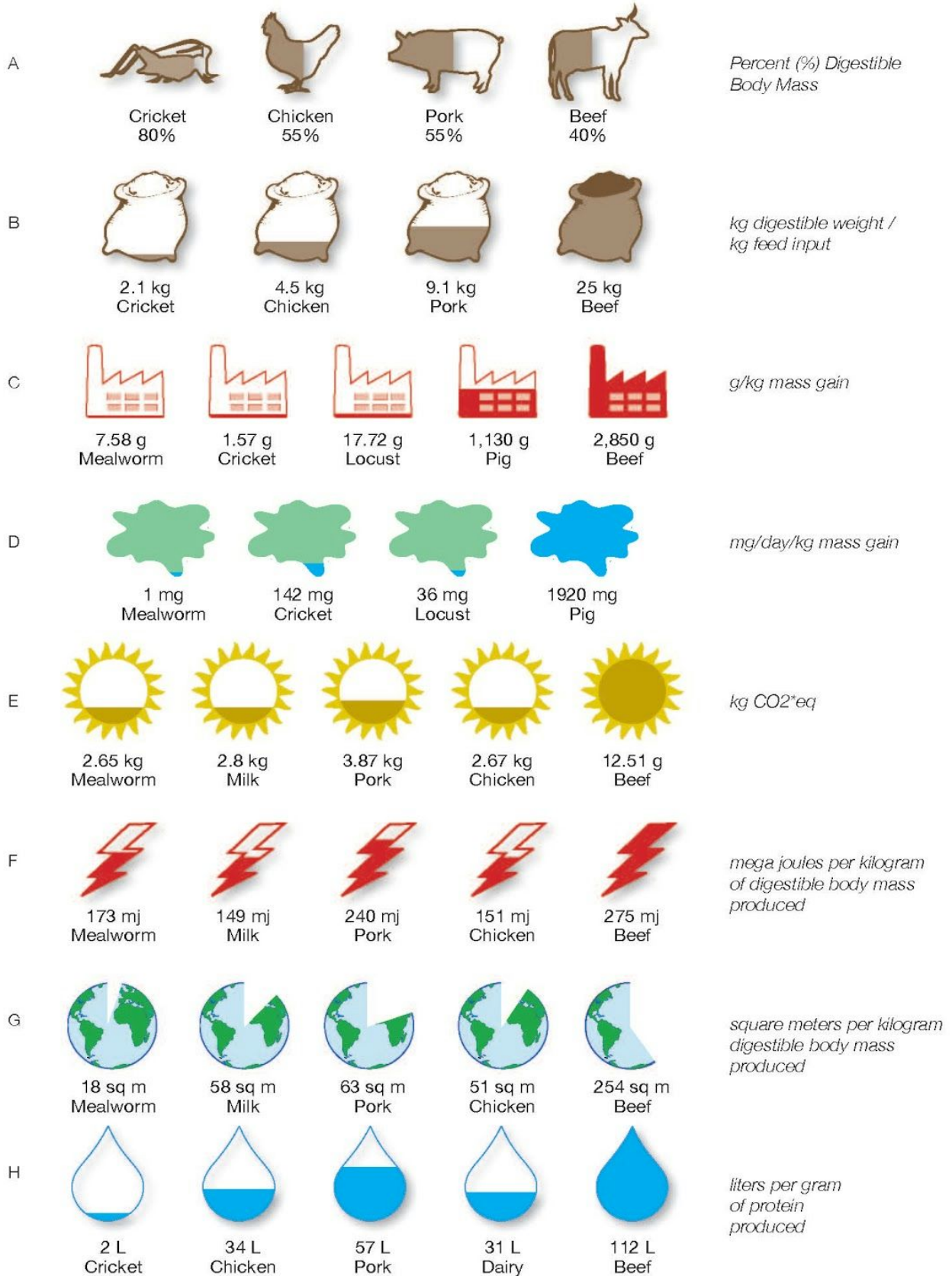


Comparisons with other Livestock Animals



Resources

- A. Percentage of Digestible Biomass (van Huis et al., 2014)
- B. Feed Conversion Ratio (van Huis, 2013)
- C. Production of Green House Gas Equivalents per kg of body mass gain (Oonincx, 2010)
- D. Production of Ammonia Pollution per kg of body mass gain (Oonincx, 2010)
- E. Global Warming Potential (Oonincx, 2012) (The GWP of one kg of fresh mealworms was 2.7 kg of CO₂-eq.)
- F. Energy Use (van Huis et al., 2014)
- G. Land Use (Oonincx, 2012)
- H. Water Use (Adjusted according to food input per protein output for dairy and crickets. (Earth-policy.org 2014; Pimentel and Pimentel 2003; A Strategic Look at Protein 2014; Ansc.purdue.edu 2014; Waterfootprint.org 2014; News.cornell.edu 2014; van Huis et al. 2013))