



Figure 6. Emission equivalents of livestock products through 2050.

We calculated the (A) total annualized  $CO_2$  equivalents through 2050,  $aCO_2eq^{2050}$ , for all tracked animal products, and the  $aCO_2eq^{2050}$  per unit production (B) or per unit protein (C). For (B) and (C) we also convert the values to driving equivalents, assuming cars that get 10.6 km per liter of gas (the average of new cars in the United States).