



Food Loss in France

Data

Under the FOLU project, data on food loss were collected for each member state of the European Union. The bellow tables and graphs provide an overview of the data in France. The data are from 2015. The numbers bellow represent averages per commodity. More information can be found in the Food Loss Repository¹.

Table 5: Data on the food loss ratio per commodity in France

Commodity	Commodity Category	NACE	FL% average	Quantification Method
Apple	Fruits and Vegetables	01.24	8.3	Weighing / Observation
Barley	Cereals and Pulses	01.11	4.5	Weighing / Observation
Beef	Meat and Dairy Products	01.42	8.4	Literature / Experts
Citrus	Fruits and Vegetables	01.23	4.6	Weighing / Observation
Date	Fruits and Vegetables	01.22	4.6	Weighing / Observation
Egg	Meat and Dairy Products	01.47	4.5	Literature / Experts
Farmed fish	Fish and Fisheries Products	03.11	3.4	Literature / Experts
Grape	Fruits and Vegetables	01.21	4.6	Weighing / Observation
Lamb	Meat and Dairy Products	01.45	2.7	Literature / Experts
Maize	Cereals and Pulses	01.11	3	Weighing / Observation
Milk (cow)	Meat and Dairy Products	01.41	4.2	Literature / Experts
Pineapple	Fruits and Vegetables	01.22	4.6	Weighing / Observation
Pork	Meat and Dairy Products	01.46	6	Literature / Experts
Potato	Roots, Tubers and Oil Crops	01.13	12.7	Literature / Experts
Poultry	meat and Dairy Products	01.47	4.8	Literature / Experts
Rapeseed	Roots, Tubers and Oil Crops	01.11	5	Surveys / Records
Rice milled equivalent	Cereals and Pulses	01.12	1.1	Weighing / Observation
Sugar beet	Roots, Tubers and Oil Crops	01.13	1.5	Weighing / Observation
Wheat	Cereals and Pulses	01.24	4	Weighing / Observation

¹ <https://www.folou.eu/document/#databases-and-tools>

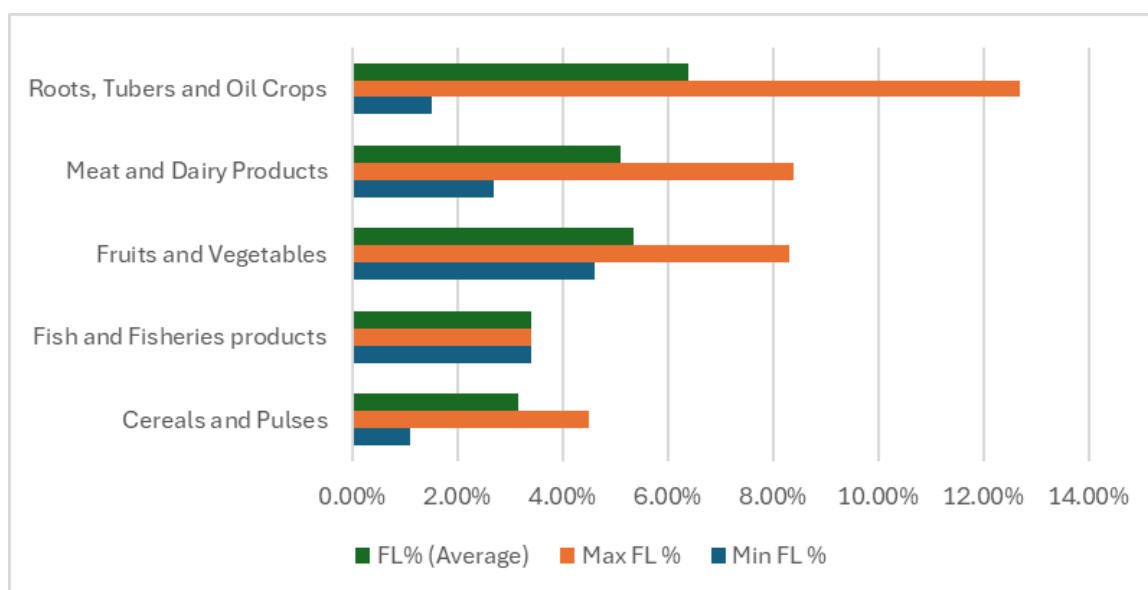


Figure 1: Minimum, maximum and average food loss ratio per commodity category in France

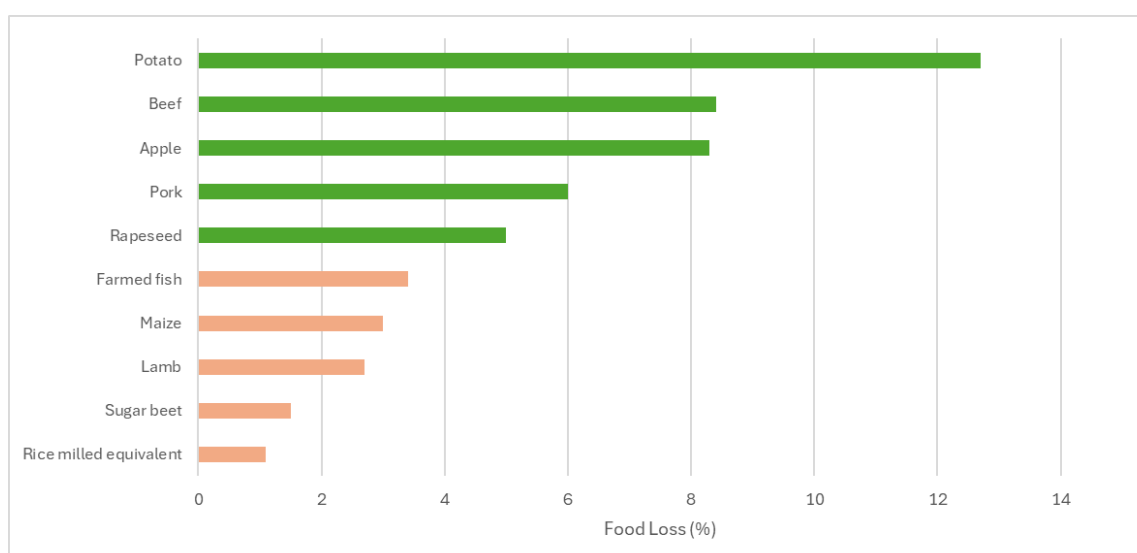


Figure 2: The top 5 and the bottom 5 commodities in terms of the average food loss ratio in France

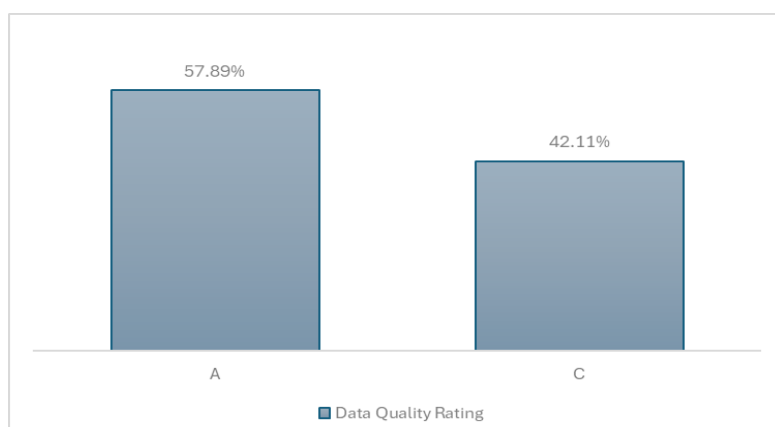




Figure 3: Data quality status for the Food Loss data in France

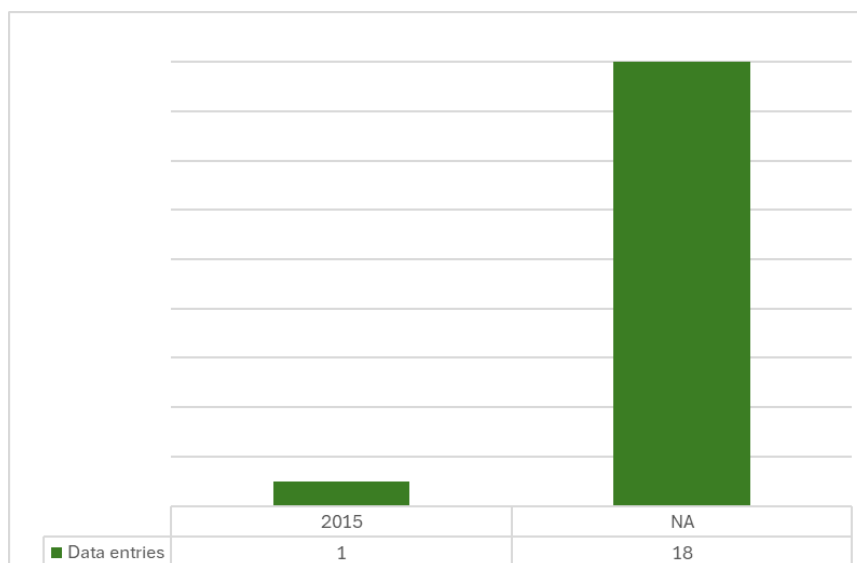


Figure 4: Number of data entries per year in France