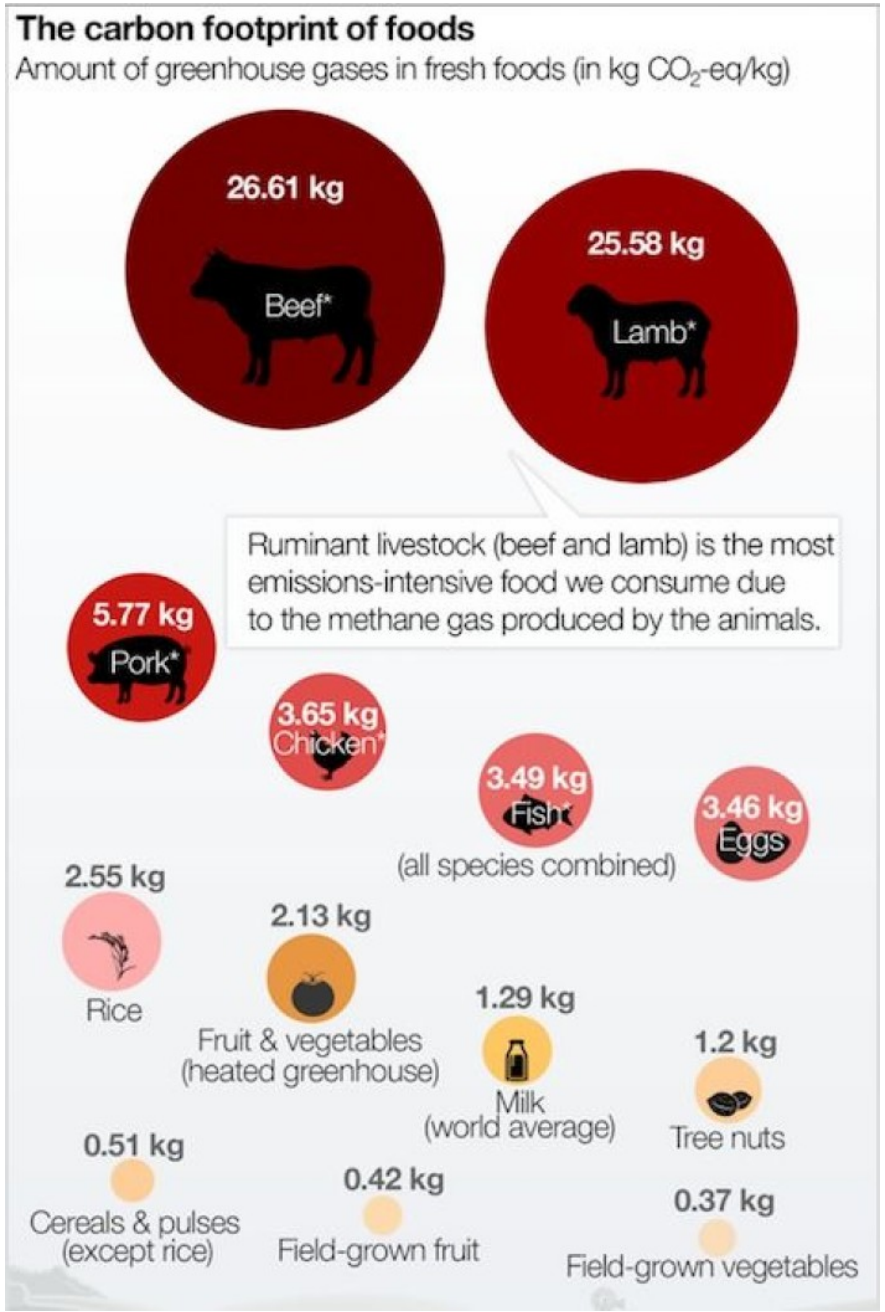
Nærings- og
fiskeridepartementet

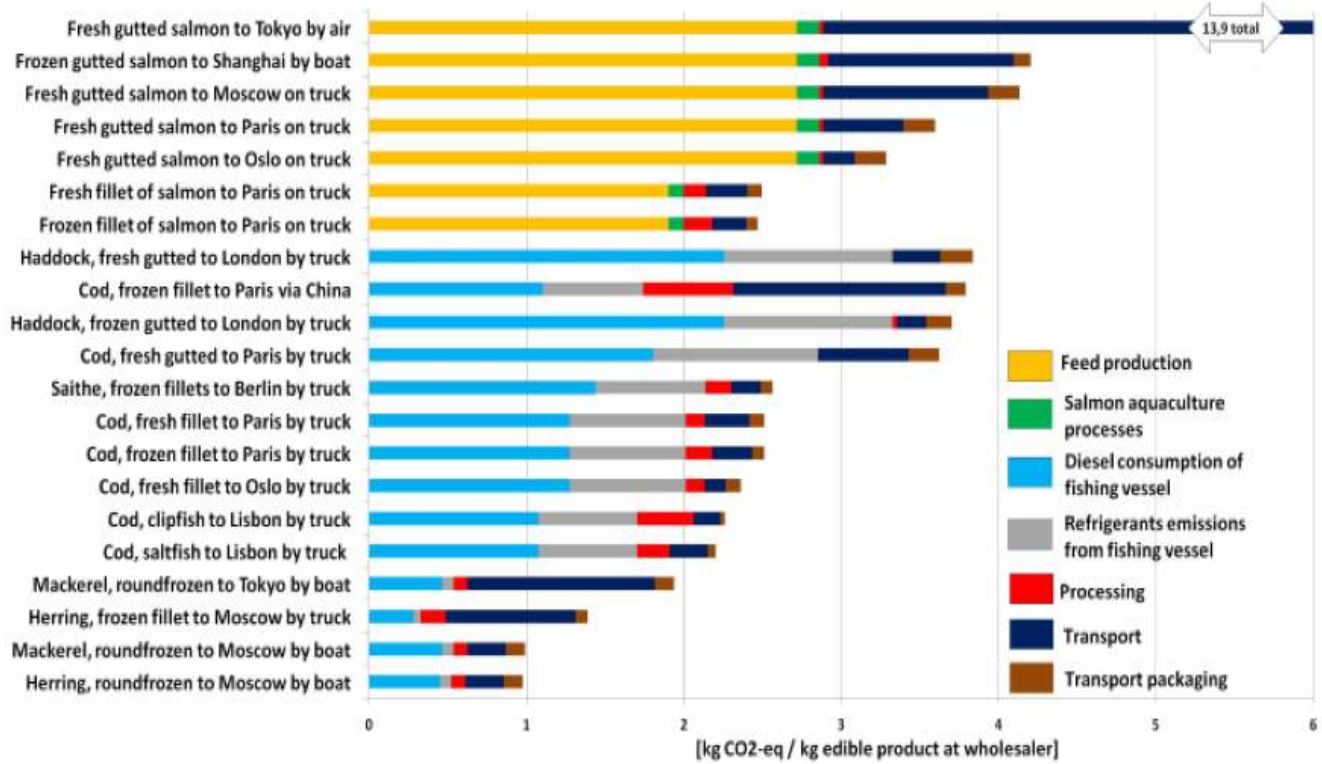
Sjømat – sunt for både kropp og klima!

Statssekretær Roy Angelvik

Klimamarin 2018




The carbon footprint of foods
Amount of greenhouse gases in fresh foods (in kg CO_2-eq/kg)
26.61 kg
Beef*
25.58 kg
Lamb*
Ruminant livestock (beef and lamb) is the most emissions-intensive food we consume due to the methane gas produced by the animals.
5.77 kg
Pork*
3.65 kg
Chicken*
3.49 kg
Fish*
(all species combined)
3.46 kg
Eggs
2.55 kg
Rice
2.13 kg
Fruit & vegetables (heated greenhouse)
1.29 kg
Milk (world average)
1.2 kg
Tree nuts
0.51 kg
Cereals & pulses (except rice)
0.42 kg
Field-grown fruit
0.37 kg
Field-grown vegetables


Fresh gutted salmon to Tokyo by air
Frozen gutted salmon to Shanghai by boat
Fresh gutted salmon to Moscow on truck
Fresh gutted salmon to Paris on truck
Fresh gutted salmon to Oslo on truck
Fresh fillet of salmon to Paris on truck
Frozen fillet of salmon to Paris on truck
Haddock, fresh gutted to London by truck
Cod, frozen fillet to Paris via China
Haddock, frozen gutted to London by truck
Cod, fresh gutted to Paris by truck
Saithe, frozen fillets to Berlin by truck
Cod, fresh fillet to Paris by truck
Cod, frozen fillet to Paris by truck
Cod, fresh fillet to Oslo by truck
Cod, clipfish to Lisbon by truck
Cod, saltfish to Lisbon by truck
Mackerel, roundfrozen to Tokyo by boat
Herring, frozen fillet to Moscow by truck
Mackerel, roundfrozen to Moscow by boat
Herring, roundfrozen to Moscow by boat
13,9 total
Feed production
Salmon aquaculture processes
Diesel consumption of fishing vessel
Refrigerants emissions from fishing vessel
Processing
Transport
Transport packaging
0
1
2
3
4
5
6
[kg CO2-eq / kg edible product at wholesaler]


2,9
5,9
30
CARBON FOOTPRINT
MEASURED AS KG CO2/KG EDIBLE PART AT SLAUGHTER



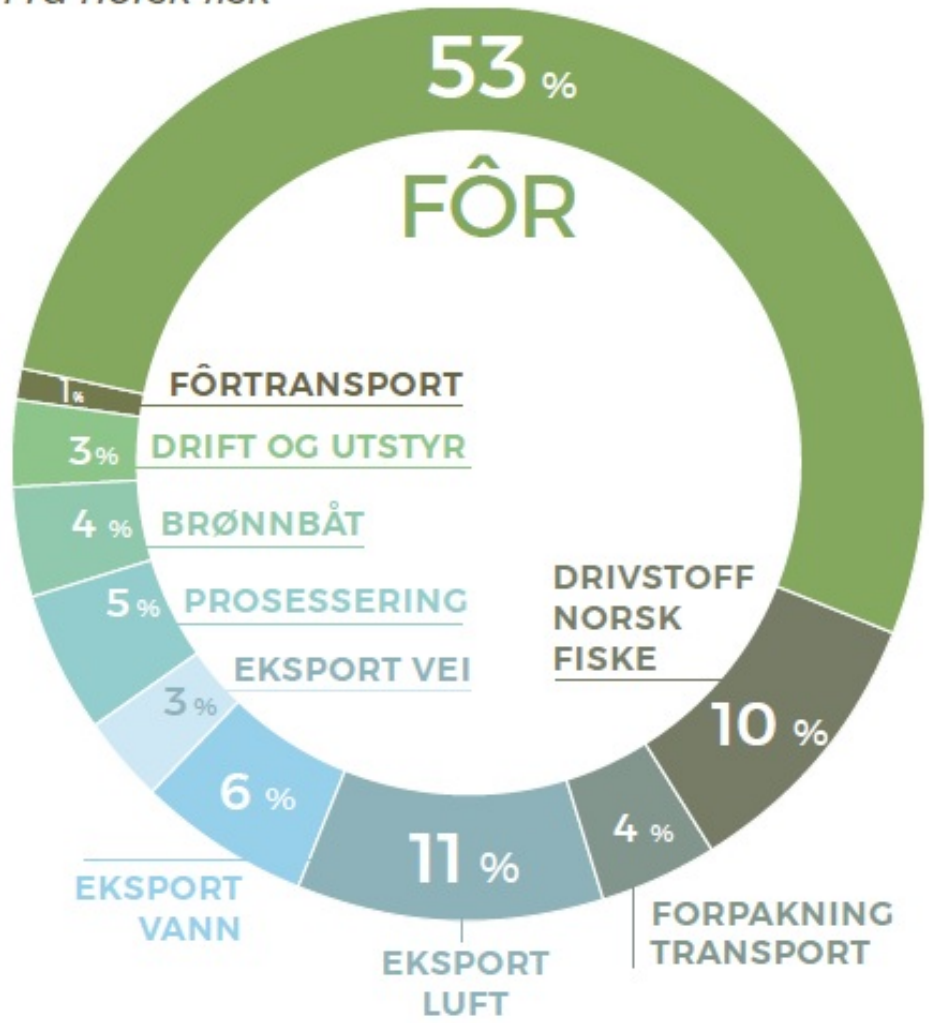






KILDER TIL UTSLIPP

Fra norsk fisk



Kilde: Bellona


ELfrida


EL-220-V




SEIR

ENOVA




Grønt Kystfartsprogram
2050
H2
LNG
BATTERI
BIOFUEL