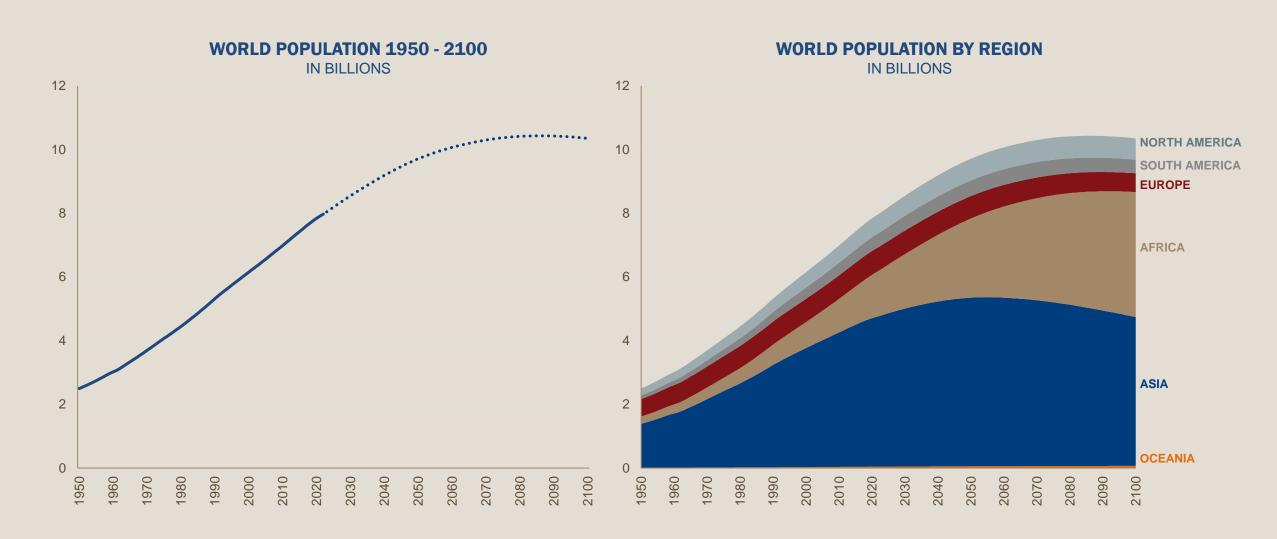


TREND 1: POPULATION GROWTH

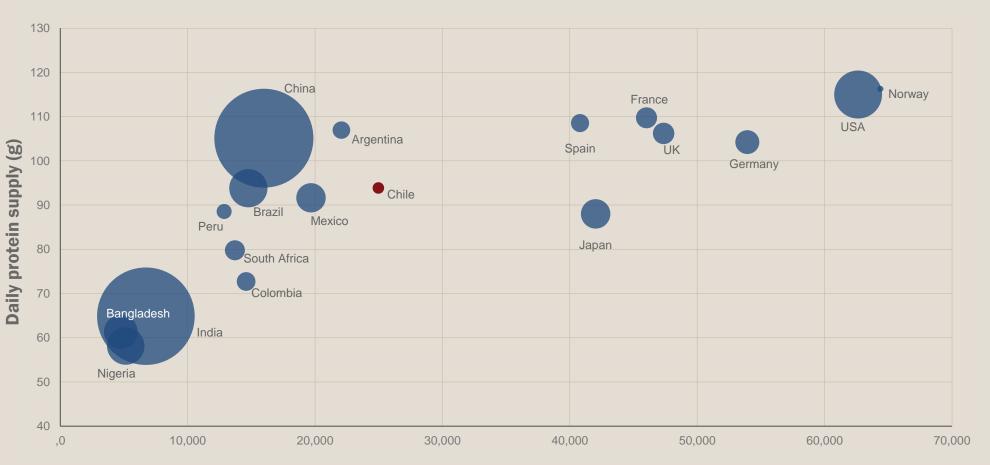




TREND 2: MANY PEOPLE ARE UNDER FED



DAILY PER CAPITA PROTEIN SUPPLY VS GDP PER CAPITA, 2019



Dots sized by population

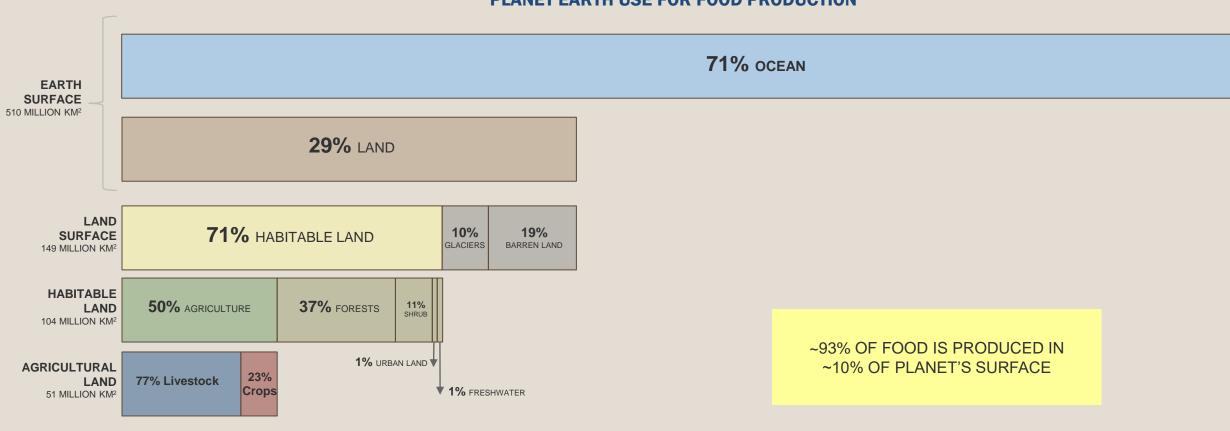
GDP per capita (USD)

Source: OurWorldInData, FAO

TREND 3: LAND IS OVER-EXPLOITED



PLANET EARTH USE FOR FOOD PRODUCTION

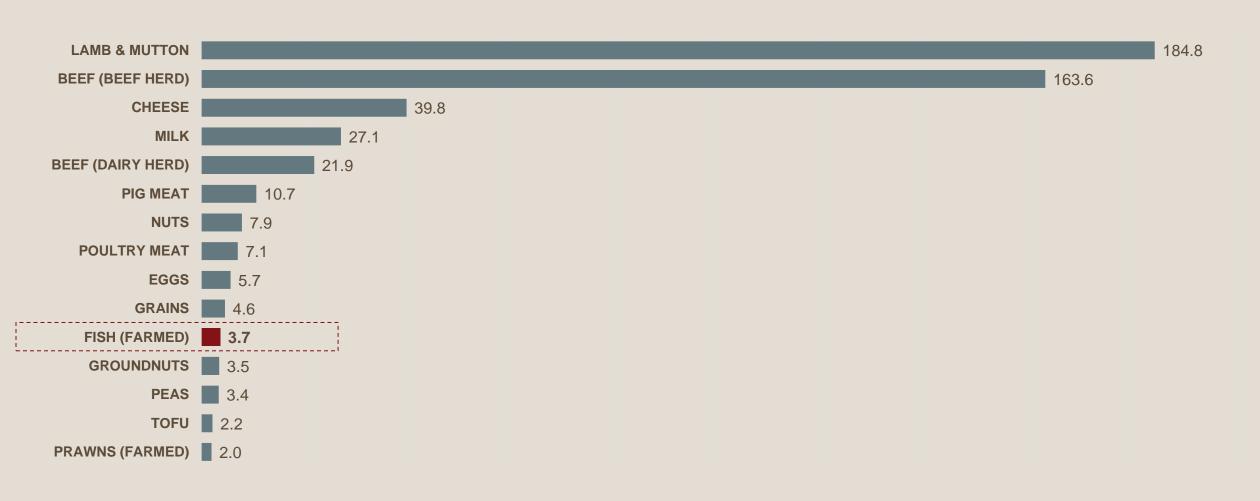


Source: OurWorldInData

TREND 3: LAND IS OVER-EXPLOITED



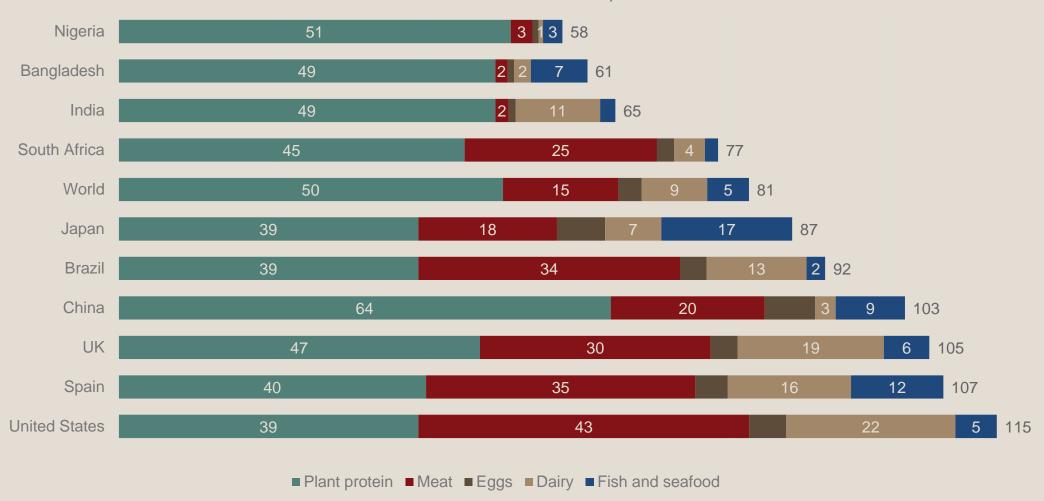
LAND USE (M²) PER 100 GRAMS OF PROTEIN



TREND 4: LOW SEAFOOD CONSUMPTION

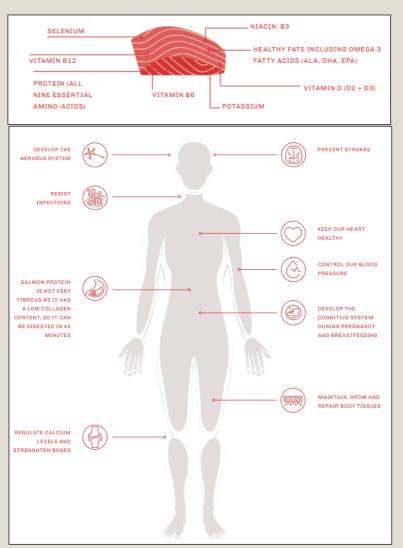


PER CAPITA SOURCES OF PROTEIN, 2019

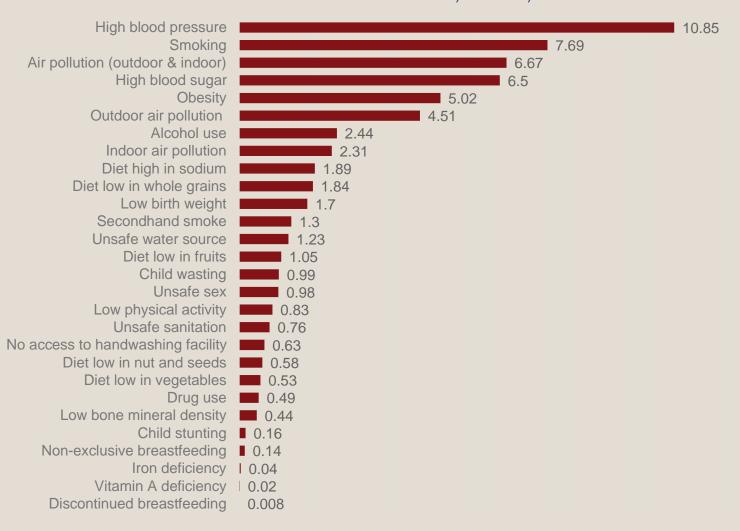




TREND 5: LOOKING FOR WELLNESS BUT EATING INCONSISTENTLY



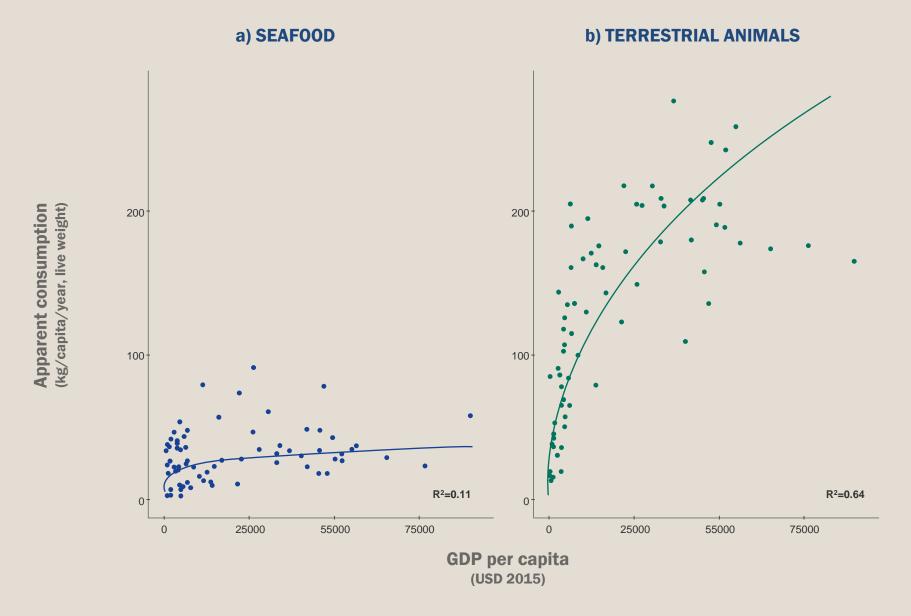
NUMBER OF DEATHS BY RISK FACTORS, WORLD, 2019



Source: OurWorldInData



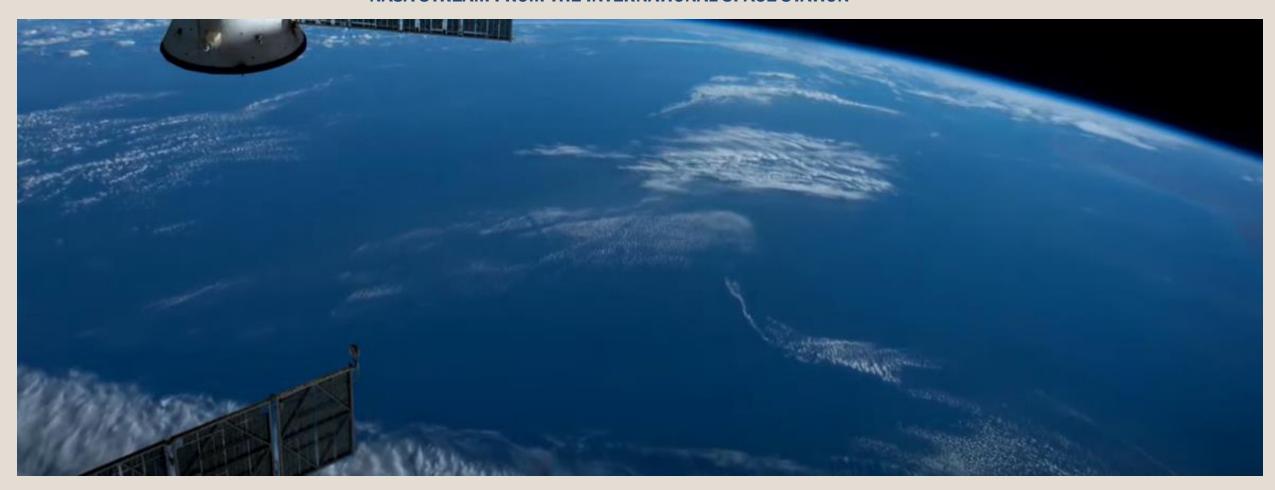




AND THE OCEAN IS THE ANSWER

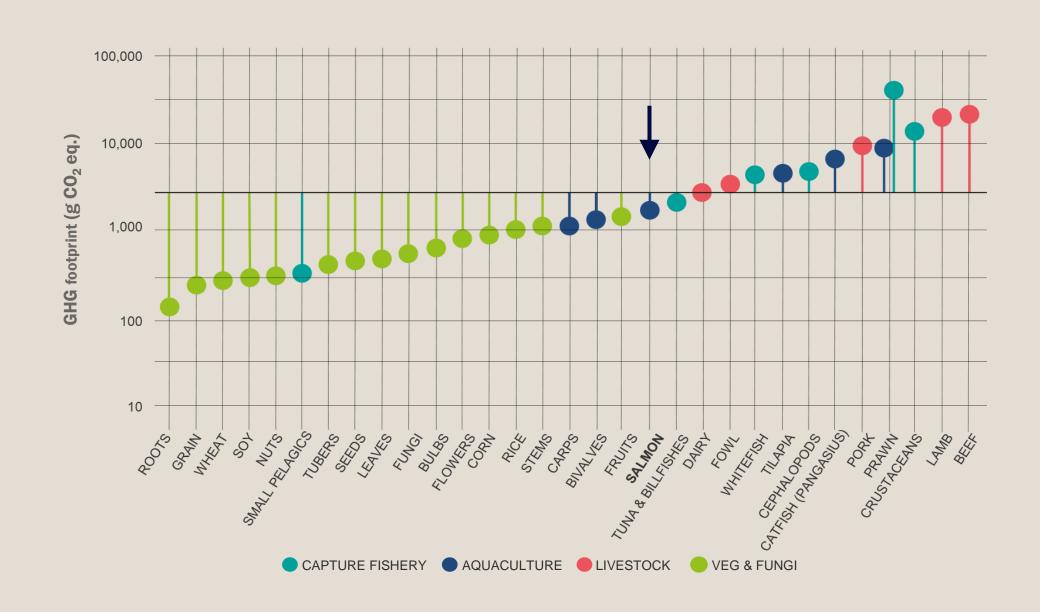


NASA STREAM FROM THE INTERNATIONAL SPACE STATION



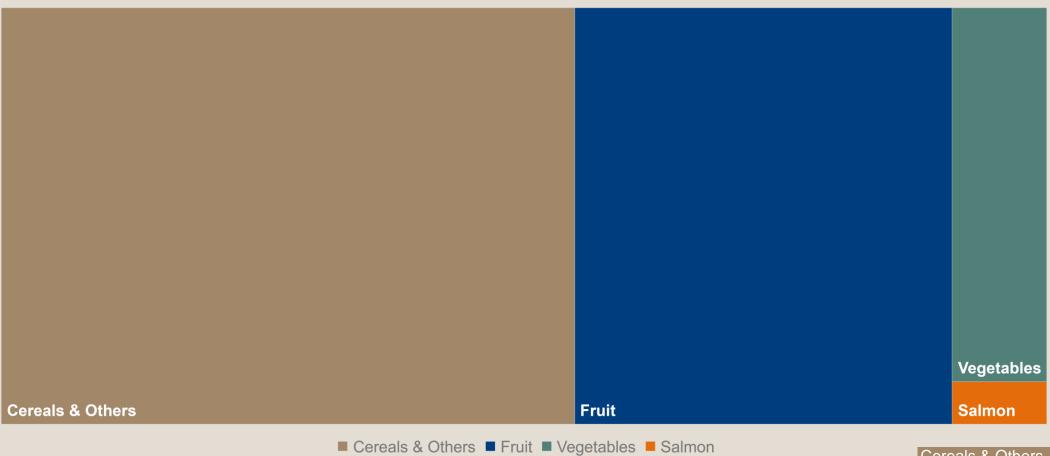
THE STATE OF THE S

OPPORTUNITY 1: SALMON IS VERY COMPETITIVE IN GHG EMISSION



OPPORTUNITY 2: SALMON IS SUPER EFFICIENT IN SPACE USE

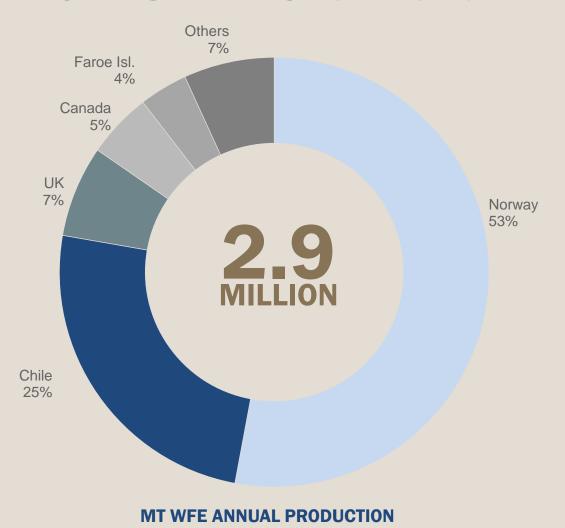
CHILEAN SURFACE AREA COMPARISON (HECTARES)



Cereals & Others 536,474 Ha Fruit 352,970 Ha Vegetables 79,331 Ha Salmon 9,000 Ha



OPPORTUNITY 3: SALMON GENERATES SOCIO-ECONOMIC DEVELOPMENT



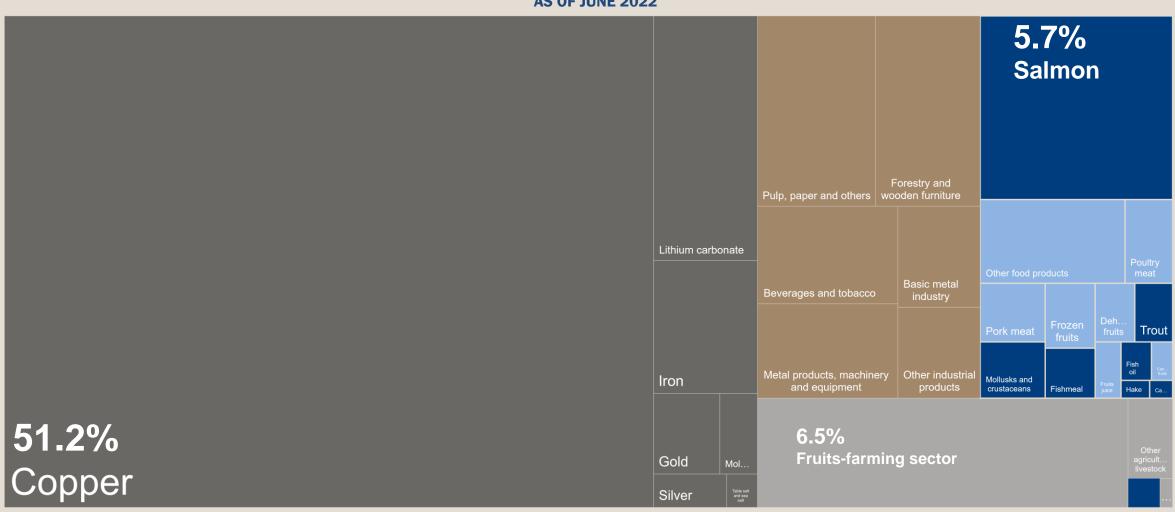
CHILEAN SALMON INDUSTRY:

- USD 5.5 BILLIONS IN EXPORTS
- 36% OF TOTAL FOOD EXPORTS
- 84% OF TOTAL SEAFOOD EXPORTS
- 4,500 SMALL & MEDIUM ENTERPRISES
- 150,000+ PEOPLE EMPLOYED
- USES APP. 7,000-9,000 HECTARES

OPPORTUNITY 3: SALMON IS THE 3RD LARGEST EXPORT SECTOR



WHAT DID CHILE EXPORT IN THE LAST TWELVE MONTHS? AS OF JUNE 2022

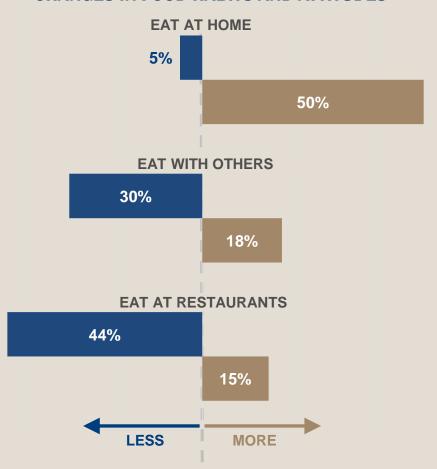




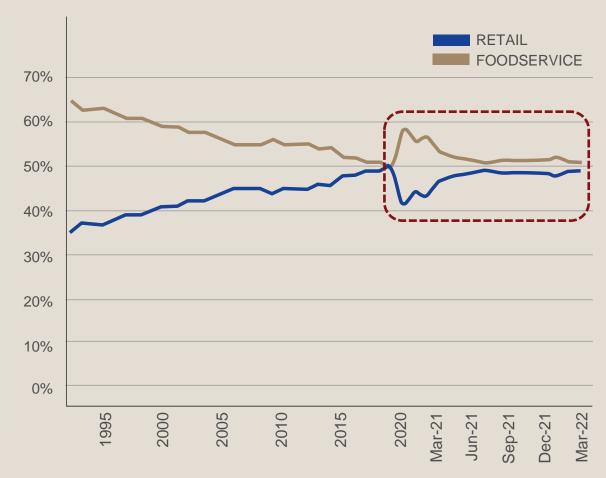




CHANGES IN FOOD HABITS AND ATTITUDES



SHARE OF FOOD SPENDING FOR RETAIL AND FOODSERVICE





OPPORTUNITY 5: SUSTAINABLE PRODUCTION HELPED BY FINANCING

SUSTAINABLE LINKED FINANCING

- Easier financing access for sustainable food production
- Salmones Camanchaca: First Sustainability Linked Loan (SLL) in the Chilean industry
- Sustainable goals

GRADUAL
REDUCTION OF
GREENHOUSE
GASES

LARGER
FRACTION OF ASC
CERTIFIED
BIOMASS

REDUCE FIFO RATIO; LOWER MARINE INGREDIENTS CIRCULAR
ECONOMY:
LARGER
FRACTION SOLID
WASTE RECYCLED

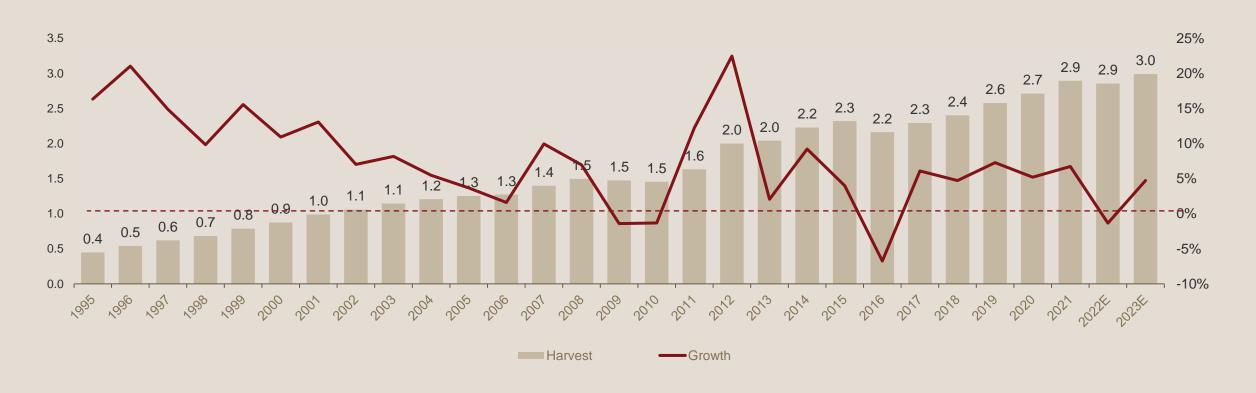
HEALTHIER
WORKERS WITH
LOWER
ACCIDENTS

CHALLENGE 1: GLOBAL GROWTH FLATTENING SINCE 2015



WORLD ATLANTIC HARVEST VOLUME & GROWTH

MILLIONS MT WFE - % CHANGE YOY



Source: Kontali Analyse





CLIMATE CHANGE

- Radiation generates algaes and decline in oxygen incidents
 - Mortality
 - Stress
- Salmones Camanchaca climate change cost impact
 - 3.6% of salmon ex cage cost in 2020
 - 5.4% in 2021
 - 6.7% in H1 2022







SALMON FEED PRICES (SALMONES CAMANCHACA) USD/KG

Base 100 Q4 2016







REGULATION

- Limiting usable ocean surface:
 - Total marine and coastal area: Chile 3.7 million km2 (versus Norway 0.9 million km2)*
 - Marine protected areas: Chile 41% (versus Norway 10%)*
 - Chile #12 in World's % marine protected areas (versus Norway #45)*
- Limiting stockings:
 - Seabed aerobic conditions
 - AB and API usage limiting

