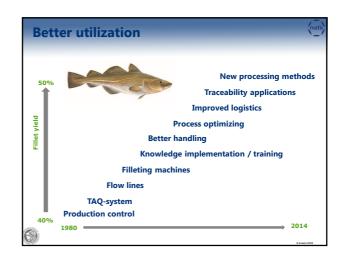
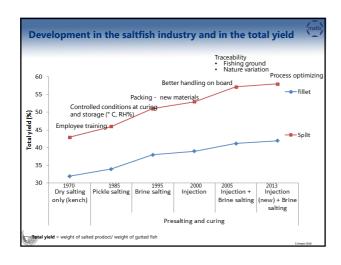
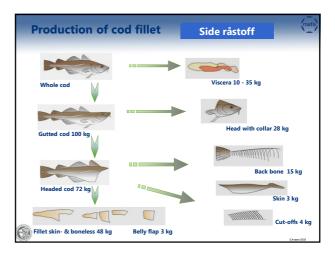
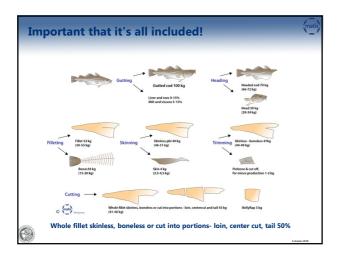
Sigurjón Arason, Chief Engineer, Matís ohf., Professor, University of Iceland.

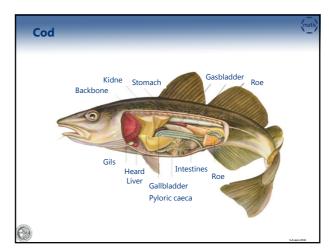










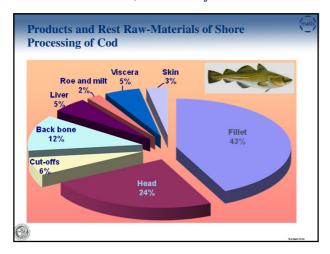


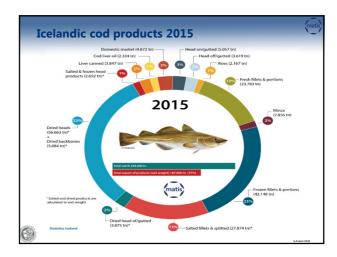


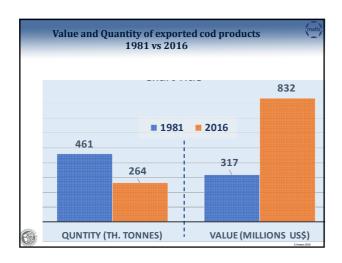


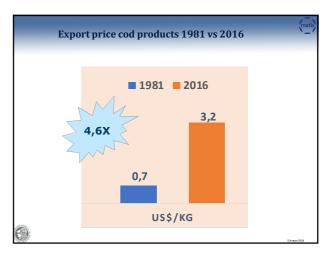


Sigurjón Arason, Chief Engineer, Matís ohf., Professor, University of Iceland.











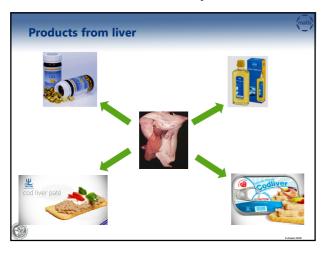






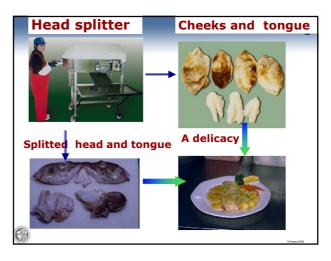


Sigurjón Arason, Chief Engineer, Matís ohf., Professor, University of Iceland.

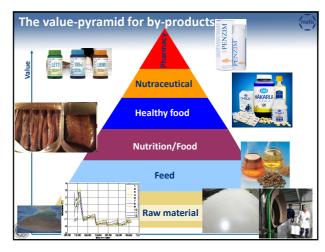


















Sigurjón Arason, Chief Engineer, Matís ohf., Professor, University of Iceland.

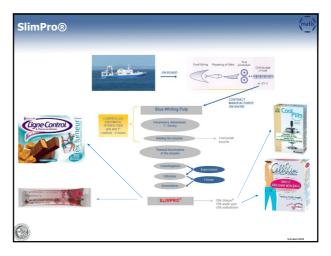














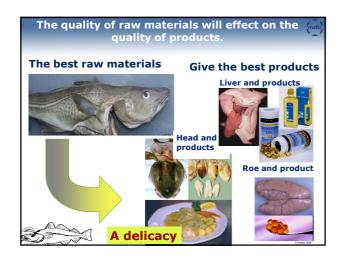




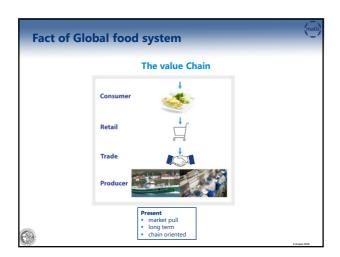
Sigurjón Arason, Chief Engineer, Matís ohf., Professor, University of Iceland.

NOVEL FOOD INGREDIENTS Use of fish proteins as functional ingredients Fish protein Water binding Solubility Foaming Emulsification

















Sigurjón Arason, Chief Engineer, Matís ohf., Professor, University of Iceland.

Matís Matís is a research and science community based on strong research infrastructure and collaboration, to maximize impact of investment in research and innovation We provide our partners with support for increased value creation, food safety and public health. We play a leading role in holistic approach to sustainable use of the bioeconomy, specifically the blue-bioeconomy and have participated in policy making for the Icelandic government and foreign constituents.







