

Brokerage Event

Food Security | Sustainable Agriculture and Forestry |
Marine, Maritime and Inland Water Research |
Bioeconomy | KET-Biotechnology |

Brussels, 15th November 2017



Sustainable Food Security

Pro-health fish products

Olga Szulecka

National Marine Fisheries Research Institute

Gdynia, Poland



www.ncp-biohorizon.net

BioHorizon project is funded by the European Commission - Grant Agreement no. 652637

Role of NMFRI as a partner in potential projects:

- Production of pro-health fish products using modern technologies
- Solutions for comprehensive management of fish waste materials for human and animal consumption

National Marine Fisheries Research Institute

The oldest marine science centre in Poland (estb.1921)

Ecosystem approach to fisheries management: biology of species exploited by fisheries, marine ecology, fisheries economics.

Our innovative and technical research covers fish processing technology and mechanization, and also food and environmental chemistry.

(26 projects in FP5-7, 1 project in Horizon 2020)

- DT-SFS-14-2018: Personalized nutrition
- SFS-16-2018: Towards healthier and sustainable food
- LG-BG-03-2018: Sustainable harvesting of marine biological resources
- DT-BG-04-2018-2019: Sustainable European aquaculture 4.0: nutrition and breeding

Keywords: pro-health, high quality fish products, seas, inland waters, utilisation of fish waste materials

Olga Szulecka PhD

Email: oszulecka@mir.gdynia.pl

- National Marine Fisheries Research Institute (Poland)
Department of Fisheries Economics
- Scientific Institute with National Research Institute status