FEAP added-value in 50 years



1968 26th January



Associations of

- France
- Germany
- Italy
- Belgium

Decision to replicate EEC

Creation of a European Federation of fish farmers

Fédération Européenne de Salmoniculture



Baron Charles de Fierlant Dormer



Charged with "International Affairs"

Contact with the European Commission



Dear Sir.

I have received your letter of 26/09/1968 and I would be happy to meet you at your convenience.

Perhaps it would be easiest, one day that you are in Brussels, to give me a call and we can meet that same day. I hope that I won't disappoint you because I have to admit, since I work in Competition, that I have never had anything to do with the problems of fish farming.

Looking forward to seeing you soon,

Yours most sincerely Leon Klein





1st Presence at an international meeting



'I had no idea what subjects were going to be presented or discussed'

'I had no idea what I had to do'

'I did not know anyone at the meeting'

'They asked what on earth I was doing at the meeting'

I have retained 2 important notions

 that it is advisable and urgent that we create one European Federation for all European fish farming



that we should be better known in the spheres of international organisations (FAO, EEC etc.)



FEAP added-value in 50 years



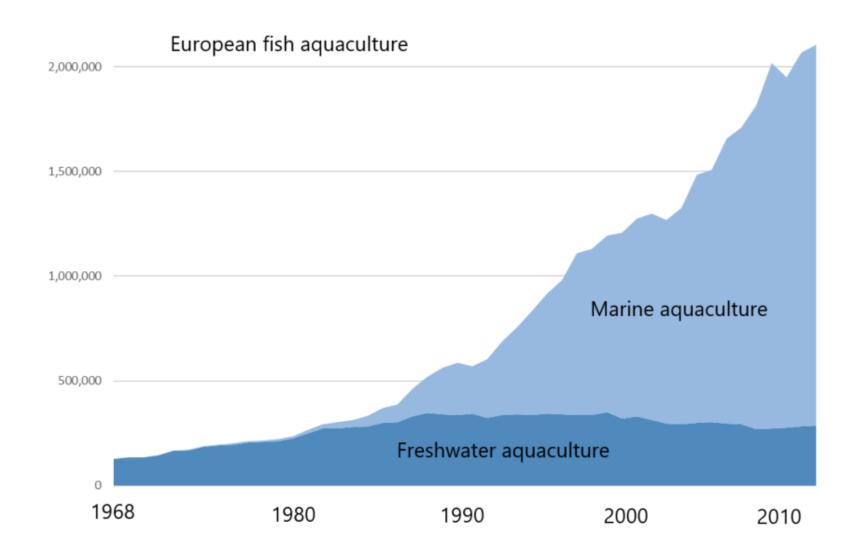


Sectoral growth & Diversification

 Freshwater Fish Farming

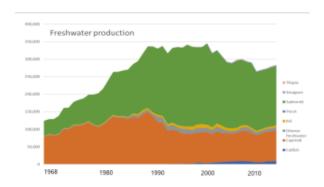
> Marine Fish Farming

Technical advances

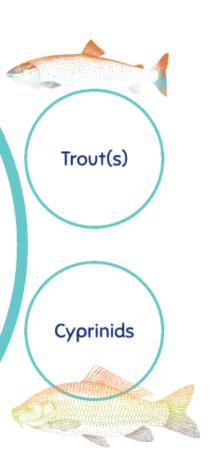


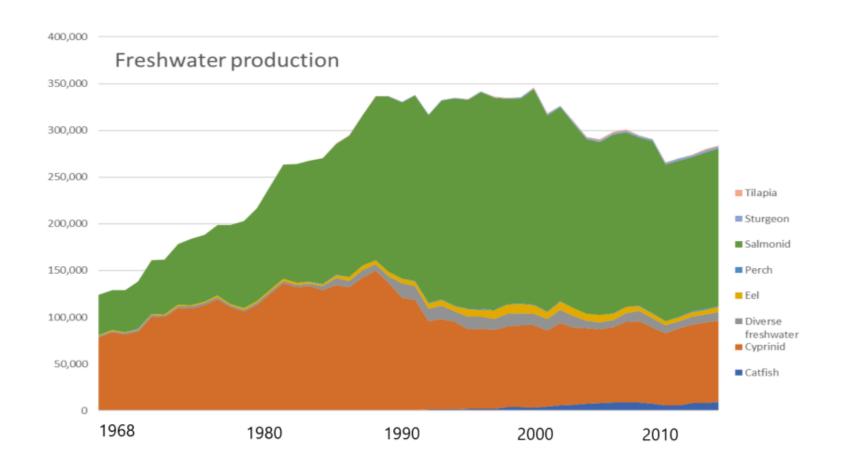


Freshwater fish are produced throughout Europe



2 main groups – trouts & carps

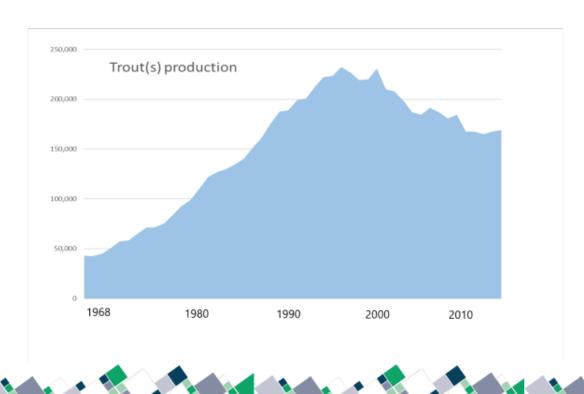




Trout production in Europe

includes rainbow trout, grayling, arctic char, brook & brown trout,

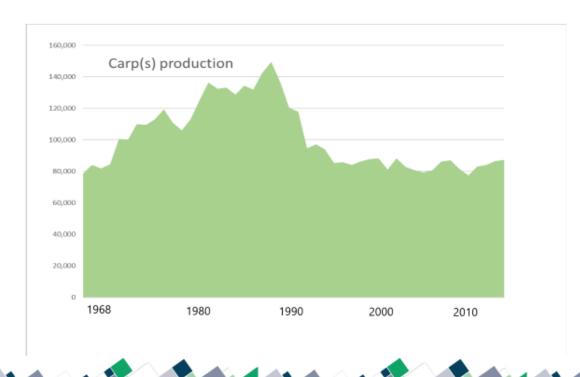




- Steady and regular growth from 1970–1998, followed by stagnation and decline
- Poor prices and market competition
- Effects of environmental restrictions and water availability and now, climate change

Cyprinid production

mainly common carp (C. carpio)





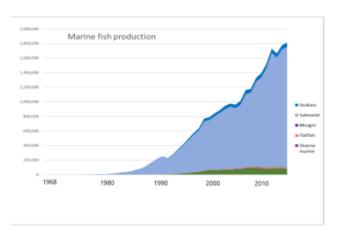
- Carp production grew until 1989, mainly in inland Europe
- Privatision of inland farms following the fall of the Berlin wall
- Steady production since mid-1990s

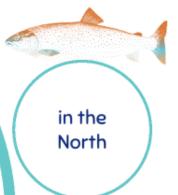




Marine fish production

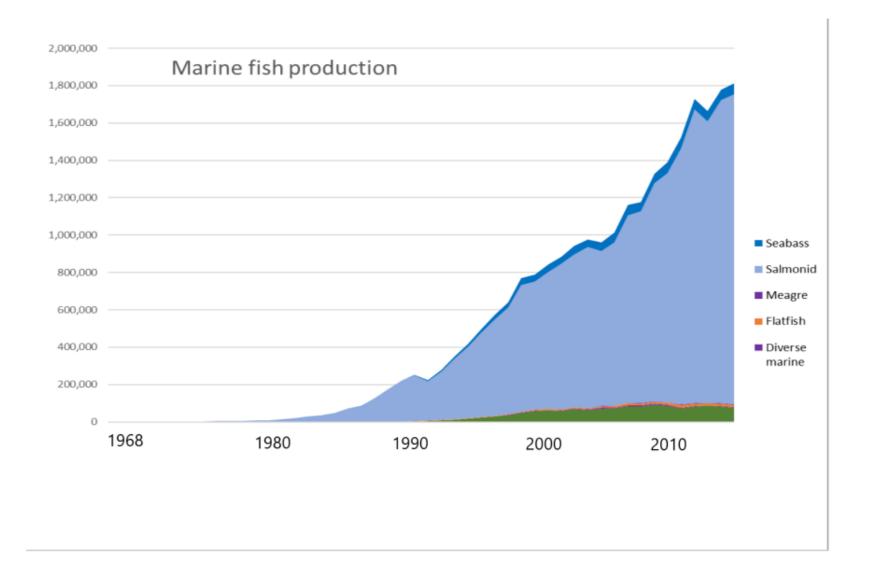
Huge growth since mid-1980s





in the South

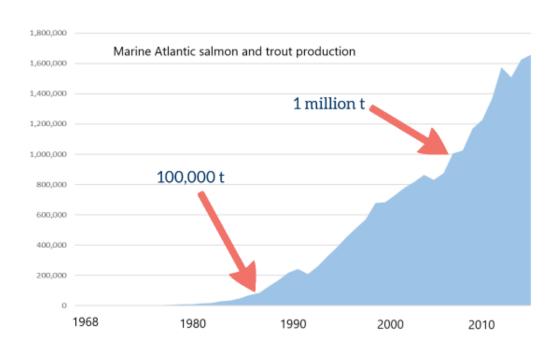




Marine aquaculture in the North



Norway, Scotland, Faeroe Islands, Iceland, Ireland



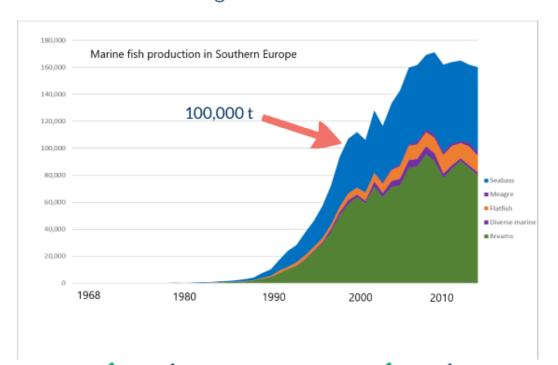
- Market crisis and restructuring in 1990s
- Corporate consolidation & growth from 1995 onwards
- Regular market growth & product diversification



Marine aquaculture in the South

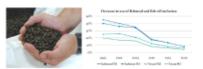


All countries bordering the Mediterranean



- Expansion and growth from early 1990s
- Market crisis and restructuring from early 2000s
- Financial crisis affecting growth post-2008





Major technical advances

Feed improvements

- · Nutritional understanding
- · Better conversion, faster growth

· Fish health

- Vaccines
- · High attention to fish welfare
- · Specialised veterinarians

Hatchery management

· Selective breeding programmes

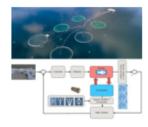
· Farm infrastructure

- Larger and stronger marine pens
- · Water treatment/recirculation

Automatisation

- Feed delivery
- · Fish handling
- Monitoring equipment for all aspects of farm and fish management



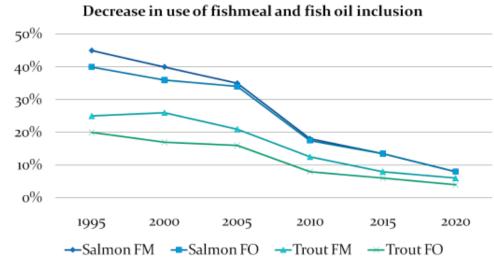












Detter conversion, raster growth

Fish health

- Vaccines
- High attention to fish welfare
- Specialised veterinarians
- Hatchery management
 - Selective breeding programmes
- Farm infrastructure
 - Larger and stronger marine pens





Farm infrastructure

- Larger and stronger marine pens
- Water treatment/recirculation

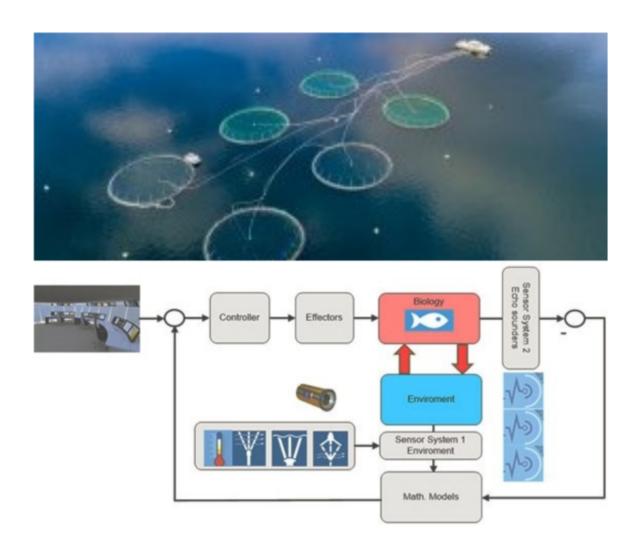
Automatisation

- Feed delivery
- Fish handling
- Monitoring equipment for all aspects of farm and fish management



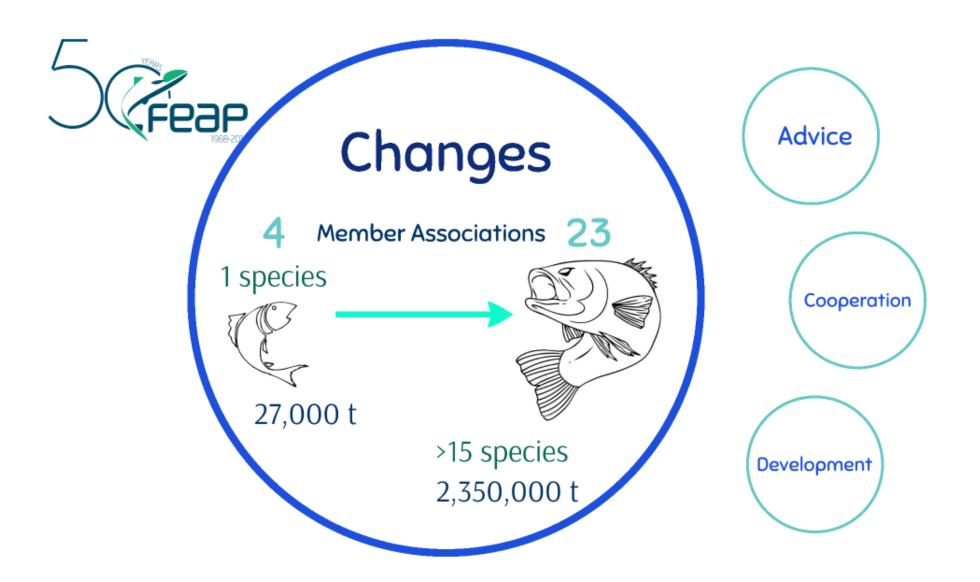
Automatisation

- Feed delivery
- Fish handling
- Monitoring equipment for all aspects of farm and fish management



FEAP added-value in 50 years





Advisory Committees



1998

Advisory Committee on Fisheries and Aquaculture

2018

Aquaculture Advisory Council



Markets Advisory Council



European legislation, policies & strategies

- Advisory Group on the Food Chain and Animal and Plant Health
- Co-ordination Group for Biodiversity and Nature
- · EU Platform on Animal Welfare
 - Sub-Group on Fish Welfare
- Strategic Coordination Group for the Water Framework and Floods Directives









Development Projects & Initiatives



RESEARCH PROJECTS



Dissemination & Expertise





The next level of aquaculture breeding







Skills & learning needs in the profession













GOVERNANCE ACTIONS

2000 & 2008



2013





2000 & 2008

2013







Contributions to standards

EU organic aquaculture







TC 234 on fisheries & aquaculture



Communication www.feap.info

Aquaculture in Motion

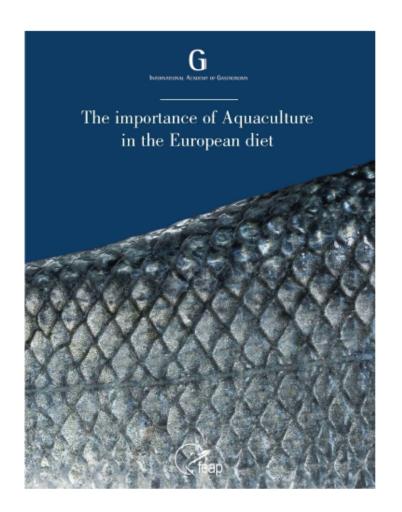














- Developing & communicating common opinions and positions of the professional European fish farming sector
- Being open and transparent in its advisory and cooperative work, extending and reinforcing networks
- Being aware of the need for research and innovation to develop the sector's activities
- Communicating and disseminating ideas, results and achievements that will take the sector forwards



Recognition of Excellence in Aquaculture











Committed and Dedicated people!



































FEAP added-value in 50 years

