



Company

Forum

**"Cutting a Long Story Short -
Molecular Tools for Selective Breeding in Aquaculture"**

Development of biological resources for the selective breeding of shellfish and finfish

**10:30-12:30 Thursday 22 nd September 2016 EAS Meeting Edinburgh
Edinburgh International Conference Centre. Lammermuir 1 Room
+ Trade Exhibition Lennox Suite**

**To Register for a Free Pass to the Forum and Exhibition
Email : [bridges @tunatech.de](mailto:bridges@tunatech.de)**





Company Forum: VENUE: Lammermuir 1 Room EICC

Programme:

10:30 - Chairman's Introduction Chris Bridges (HHU + TUNATECH)

10:35 – Keynote Presentation: Future of the Scottish Shellfish Industry: Opportunities, problems and solutions :Michael Tait (Shetlands Mussels)

11:05 – EMBRIC Approach to Selective Breeding in Aquaculture– Bringing Science and Industry Together- Ian Johnston (Scottish Oceans Institute Univ, St Andrews; XELECT)

11:20 – Molecular Tools for Aquaculture Made Easy - Shortcuts and Requirements: Elena Sarropoulou (HCMR)

11:35 - Pilot Studies: Requirements and Designs Resources : Hands on Approach: Marc Vandeputte (INRA)

11:50 – “Oysters and Mussels – Alive alive oh” Iveta Matejusova (MSS)

12:05 – Costs and Rewards, IPR and Patents: Tom Ashton (XELECT)

12:20 - Closing Remarks. Chris Bridges (HHU and TUNATECH)

LUNCH –

Afternoon Session: EMBRIC STAND # 53 LENNOX SUITE

– Question and Answers-info; Posters: “Meet the EMBRIC Partners and put your Requests for Future Breeding Strategies” JOIN THE COMPANY FORUM!!!!





EICC



Level -2



WORKSHOP

**VISIT EMBRIC PARTNERS
STAND # 53 LENNOX SUITE**

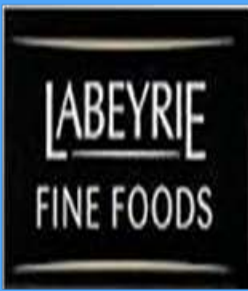


AQUACULTURE COMPANY FORUM MEMBERS



Gesellschaft Marine Aquakultur

Salmobreed



Guernsey/ Sea Farms





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Visit the EMBRIC partners
(stand #53 Lennox Suite)



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 This project has received funding from the European Union's Horizon 2020 research and innovation programme under grant agreement No 654008

Join the new innovation wave!

MIRRI



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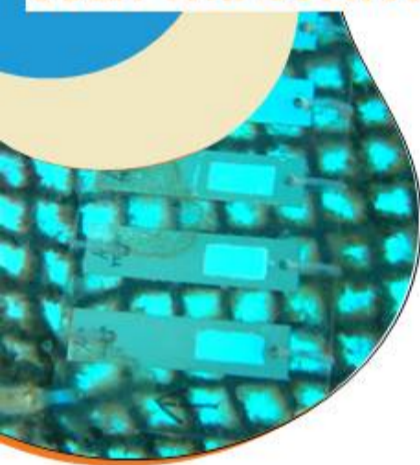


EMBRIC





JOIN THE COMPANY FORUM



Development of biological resources for the selective breeding of shellfish and finfish

Advantages

Capacity Awareness in Research Infrastructure to Support your Genetic Breeding with Biological, Computational and Knowledge Training Resources.

Keep Up to date with latest developments for your business. Access network of specialist and competent partners for your needs.

Email: Bridges@tunatech.de

Name.....
.....

Company/Institute.....
.....

EMAIL.....
.....

- FISH PRODUCTION
- FOOD PRODUCTION
- SERVICES & DIAGNOSTICS
- RESEARCH

Please Tick your Interests



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