

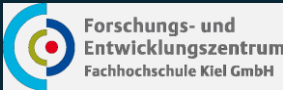
The *SUBMARINER Network*
as facilitator for sustainable &
innovative blue growth cooperation



Efthalia Arvaniti, PhD
Programme manager

SUBMARINER Network EEIG members

New members since August:



INNOVATUM



Member of:

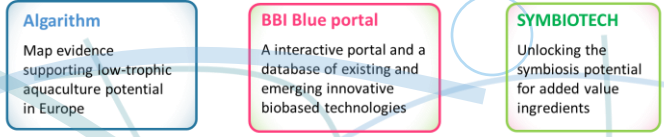
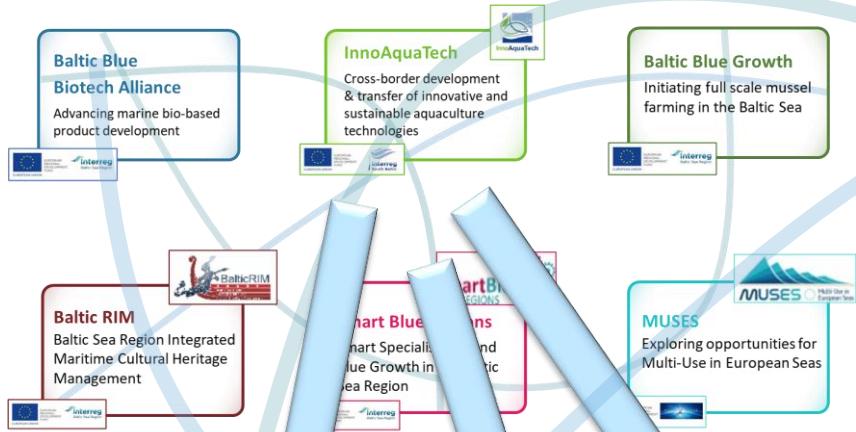


Flagship of:

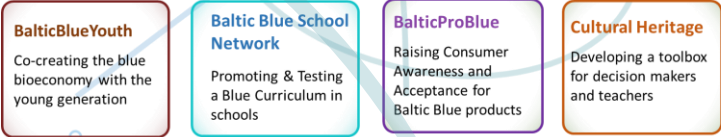


Completed projects (2014-2019)

Next GEN SUBMARINER projects (under development)

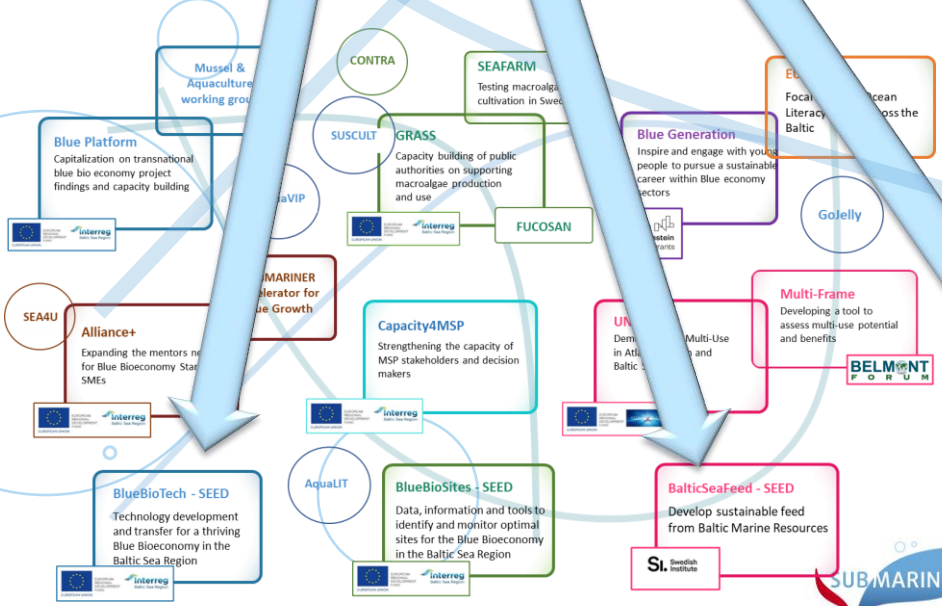


And more to come



Current projects (2019-2021)

Permanent Working Groups



Aquaculture Working Group – why? What? How?

- Create a collaboration platform for aquaculture experts and stakeholders
- Agenda is set by participants; SUBMARINER is facilitating, supporting e.g. minutes.
- **Purpose?** improve technologies, create sustainable competitive (local) value-chains, increase capacities, knowledge transfer, marketing and consumer awareness, solve global challenges
- **Activities?** Organise activities outside the boundaries of a project
 - A sharing transnational space for meeting regularly and share ideas and findings
 - Exchange on findings and news (regulation, business, technology)
 - Events: Study tours for tech transfer and business development
 - Design the next steps and actions

Aquaculture Working Group – why? What? How?

- **Thematic areas?** RAS aquaculture; aquaponics; water bioremediation technologies; IMTA
- **Radius?** Baltic sea ++, global
- **Frequency?** meeting online quarterly (2-3 hours depending on content)
- **Participation?** open. Registration lies with SUBMARINER. Participants are encouraged to become members.



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Baltic Aquaculture Cooperation

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As the one-stop-shop for sustainable aquaculture promotion within the Baltic Sea Region, members of the InnoAquaTech project have joined forces to form the Aquaculture Working Group of the SUBMARINER Network.

Together they will continue to address aquaculture practitioners, technology providers as well as other R&D partners through a set of dedicated activities.



Activities

- one-stop-shop for relevant information on sustainable aquaculture; offered services (incl. accessible demonstration plants) by its members
- study visits to aquaculture sites inside and outside the BSR on a demand-driven basis
- matchmaking events for aquaculture practitioners to find the right Baltic Sea Region partners to complete product development value chains
- connection to R&D, regional development actors as well as industry innovators
- cross-sectoral interlinkage to actors from other blue bioeconomy thematic fields, e.g. blue biotechnology, mussel farming, algae, multi-uses of sea, beach cast, marine litter etc.
- summer schools, dedicated workshops and training courses on tailored topics on a demand-driven basis
- access to the InnoAquaTech Decision Support Tool, which addresses technological, environmental and economical dimensions of aquaculture facilities.
- identification of funding and investment opportunities and dedicated partner collaboration in proposal development
- consulting services on offer through the SUBMARINER members on a demand-driven basis; e.g. assessment of business potential, technical/scientific support, product development, legal advice and financing.

Would you like to join the Aquaculture Working Group or learn more? Get in touch with [SUBMARINER](#)

Associated projects that can be taken on board











- BaMS (German)
- AquaVIP
- **New!** BlueBioTECH SEED (Interreg)
- **New!** BalticSeaFeed SEED (SI)
- AquaLIT
- BE Rural
- WaseaBi
- Cleanaq
- SUBMARINER mentoring programme & accelerator (previously Alliance)
- IAT (closed)

Other...?

European Aquaculture
Technology and Innovation Platform



Baltic Aquaculture Cooperation Members

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southern Baltic Sea

Poland

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—barrier island

Russia

Lithuania