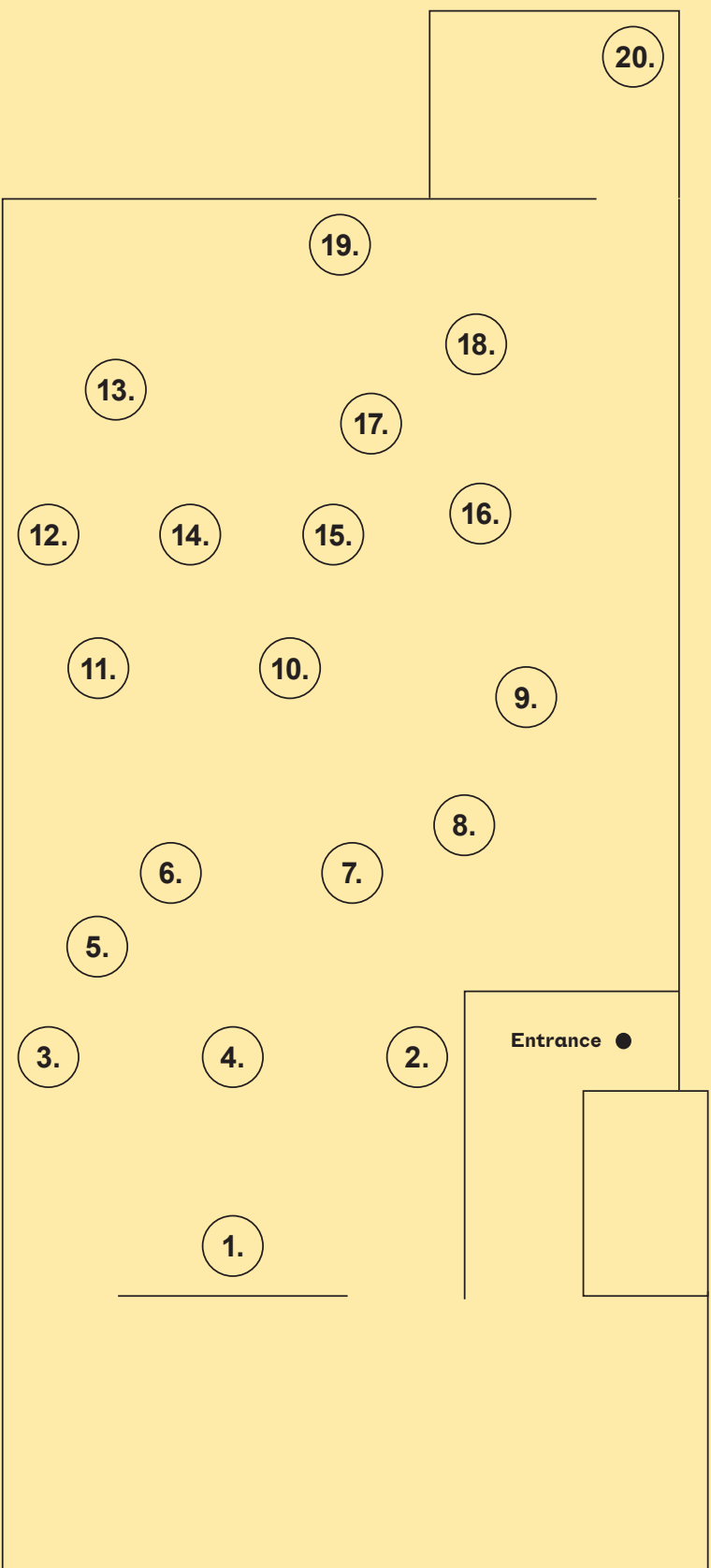


cyanoceans

Tuomas A. Laitinen & Kristina Öllek



26.01

4.08.2024

Kai

exhibition

Tuomas A. Laitinen

1. *Haemocyanin*

2019. UHD video, stereo sound
8:04

4. *Lachrymatory 1*

2022. Hand-blown glass,
Baltic Sea water

Lachrymatory 2

2022. Hand-blown glass,
Baltic Sea water

Lachrymatory 4

2024. Hand-blown glass,
copper sulfate, water

6. *A Proposal for an Octopus #13*

2024. Hand-blown glass

10. *A Proposal for an Octopus #14*

2024. Hand-blown glass

A Proposal for an Octopus #4

2019. Hand-blown glass

A Proposal for an Octopus #8

2019. Hand-blown glass

11. *Tentare*

2024. Hand-blown glass, ultrasonic
mist maker, light. Dimensions
variable:

A Proposal for an Octopus #11

2020

14. *A Proposal for an Octopus #9*

2019. Hand-blown glass

15. *A Proposal for an Octopus #5*

2019. Hand-blown glass

16. *CTongue (reading exercise 1)*

2022. Video loop

17. *A Proposal for an Octopus #6*

2019. Hand-blown glass

19. *Pattern Recognition*

2024. Two channel video
installation, loop

20. *Protean Sap*

2020. UHD video, stereo sound. 11:04

Soundscape: *Suite for cyanoceans*

2024. Ultrasonic speaker, servomotor

Kristina Öllek

2. *On That Day, a Jellyfish Bloom Was Announced, I Saw Cephalopoda, Octopus Older Self, Resting Within Sediments (no. 1)*

2024. Pigment ink print on
aluminium, 84 × 117 cm, showcase
frame with CNC engravings, glass
with CNC engravings

3. *On That Day a Jellyfish Bloom Was Announced, I Saw Cephalopoda, Octopus Older Self, Resting Within Sediments (no. 2)*

2024. Pigment ink print on
aluminium, 84 × 117 cm, showcase
frame with CNC engravings, glass
with CNC engravings

5. *Blooming blooms, blooming cyanobacteria blooms. (Grid no. 1)*

2024. Metal grid 150 x 90 cm, sea
salt, pigment ink prints with grown
sea salt crystals, cyanobacteria and
green fluorescent pigment:

Aerial view. Sedimenting Sediments

73 × 49 cm

Cyanobacterial Bloom Index

21 × 32 cm

I see you, 24 × 36 cm

Forming, 40 × 60 cm

7. & 13. *Visibility & Salinity Dynamics*

2024. Metal grids with grown sea
salt crystals, 150 × 250 cm. Glass
aquariums 158 × 12 × 20 cm,
water, sea salt, glass (dimensions
variable), cyanobacteria, green
fluorescent pigment, metallic
pigment, Baltic Sea water

8. *Concentration and Confrontation (Grid no. 2)*

2024. Metal grid 150 × 90 cm, sea
salt, Baltic Sea water, hose; pigment
ink prints with clay and pigment:

In the Sediments &, 52 × 24 cm

Hg, Cd, Pb, Cu, 34 × 27 cm*

74 µg kg⁻¹ ww, 74 × 51 cm**

See Data "Mercury Concentration Index"

43 × 46 cm

9. *Accumulating Waters*

2024. Pigment ink print 48 × 65 cm,
with grown sea salt crystals, cyano-
bacteria and green fluorescent
pigment, limestone, marine chain

12. *Saturated Steps*

2022/2023. Pigment ink print
48 × 65 cm, with grown sea salt
crystals, cyanobacteria and green
fluorescent pigment, limestone,
marine chain

18. *Converting Energy and Oxygen (Grid no.3)*

2024. Metal grid 150 × 90 cm, sea
salt, pigment ink prints with grown
sea salt crystals, cyanobacteria and
green fluorescent pigment:

Eutrophication, I see you

24 × 25 cm

Chlorophyll - A Concentration Index

50 × 76 cm

Taking Over, 36 × 16 cm

Loading Nutrients, 40 × 57 cm

*Hg = Mercury

Cd = Cadmium

Pb = Lead

Cu = Copper

** Mercury concentration in
the Gulf of Finland