## All times are CET. The conference is arranged online

The Action Week on Ocean Acidification<sup>1</sup> welcomes registrations to:

The Ocean Acidification Conference – Interfaces between Civil Society, Science and Policy. May 5-6, 2021

Preliminary themes/speakers & times:

## May 5 – Science, Capacity Building & Outreach

# Welcome & Opening

09:30	Opening remarks (Marko Reinikainen, AirClim, Sweden)
09:40	Monika Quinones Winder, Stockholm University, Sweden (keynote; title to be confirmed)
10:10	Alexander Polukhin, Shirshov Institute of Oceanology, Russia (title to be confirmed)
10:35	Break
10:45	Ulf Riebesell, GEOMAR Helmholtz Centre for Ocean Research Kiel, Germany (Lessons learned from ocean acidification research + BIOACID video)
11:20	Sam Dupont, University of Gothenburg, Sweden (presentation & video-tour in the laboratory of the Sven Lovén Centre for Marine Infrastructure)
11.50	Break
12:20	Anu Vehmaa, AirClim (presentation of Baltic Sea NGO-report)
12:35	Sofia Sadogurska, Ecoaction, Ukraine (presentation of Black Sea NGO-report)
13:00	Marko Reinikainen (presentation of OA Action Guide)
13:15	Patrizia Ziveri, UAB Barcelona, Spain (MedSea project & OA in the Mediterranean Sea)

<sup>&</sup>lt;sup>1</sup> Arranged May 3 – 9, 2021. Please visit <a href="https://airclim.org/action-week-ocean-acidification-3%E2%80%939-may-2021">https://airclim.org/action-week-ocean-acidification-3%E2%80%939-may-2021</a> for more information

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13:40 Discussion

14:30 Closing of Day 1

#### May 6 – Policy & Governance

09:30	Monitoring challenges & developments (speakers to be confirmed)
10:20	Representative from Coalition Clean Baltic (perspectives on adaptation and marine protection, speaker to be confirmed)
10:45	Anna-Karin Almén, project "Havsmanualen" <sup>2</sup> , Finland (nearshore methods for local monitoring and adaptation)
11:10	Break
11:30	Panel discussion, Marko Reinikainen, AirClim (moderator; panelists to be confirmed)
12:30	Closing of conference

Please visit <a href="https://airclim.org/ocean-acidification-working-group">https://airclim.org/ocean-acidification-working-group</a> for program updates.

The conference is arranged by the BALSAM³-project as a collaboration between AirClim and Novia University of Applied Sciences. The BALSAM-project is funded by the Swedish Institute. Novia UAS also received funding from the Finnish society "Maa- ja vesitekniikan tuki".

The conference requires registration. The organizing committee, consisting of Jonna Engström-Öst (Novia UAS), Marko Reinikainen and Reinhold Pape (AirClim), welcomes your registration via e-mail to <a href="marko.reinikainen@airclim.org">marko.reinikainen@airclim.org</a> by April 30, 2021. Please write "OA registration" as subject line. Registered participants will receive an e-mail with a Zoom link to the conference. Requests for further information are equally welcomed.

<sup>&</sup>lt;sup>2</sup> "Havsmanualen" is Swedish and literally means "manual for the sea"

<sup>&</sup>lt;sup>3</sup> Baltic Sea Acidification Mitigation

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