Mini Symposium 1a – May 16 at 8:15 – 10:00

1. How does the CO2 concentration evolution the last 100 years compare with the concentration and variation during the last 650 000 years?

Presented by: Erlandsson Jakob Hager Sixten

2. Is the carbon cycle affected by climate change?

Presented by: Ahrling Fredric Barkevall Hanna Nilsson Olivia

4. Do explosive volcanic eruptions affect life on earth in a global perspective?

Presented by: Ericson Elsa Ley Timothy Sandmark Näslund Nicholas

6. Does the ocean contribute significant amounts of organic aerosol?

Presented by: Carlsson Maria Haraldsson Annie Karlsson Faudot Marion

Mini Symposium 1b – May 16 at 10:15 – 12:00

1. How does the CO2 concentration evolution the last 100 years compare with the concentration and variation during the last 650 000 years?

Presented by: Norlin Marcus Vaktnäs Jakob

2. Is the carbon cycle affected by climate change?

Presented by: Alterå Ida Hoppe Rebecka

4. Do explosive volcanic eruptions affect life on earth in a global perspective?

Presented by: Larsson Charlotte Lindqvist Elsa von Wachenfeldt Ebba

6. Does the ocean contribute significant amounts of organic aerosol?

Presented by: Nilsson Sofie Olsson Sara Sahlin Sanna

9. Do industrial emissions affect the radiative properties of clouds and/or the formation of precipitation?

Presented by: Bobeck Kristin Söderström Ebba

Mini Symposium 2a – May 17 at 8:15 – 10:00

4. Do explosive volcanic eruptions affect life on earth in a global perspective?

Presented by: Bengtsson Märta Eftring Katja Söderberg Louise

5. Can global temperature change from increased greenhouse effect be neutralized by well-planned aerosol emissions to the atmosphere?

Presented by: Abrahamsson Sara Blom Fanny Huynh Emily

6. Does the ocean contribute significant amounts of organic aerosol?

Presented by: Alsved Malin Lovén Karin

Mini Symposium 2b – May 17 at 10:15 – 12:00

1. How does the CO2 concentration evolution the last 100 years compare with the concentration and variation during the last 650 000 years?

Presented by: Malmström Andreas Probert Adam Wahlström Hugo

4. Do explosive volcanic eruptions affect life on earth in a global perspective?

Presented by: Lim Deon Nyberg Theo Svensson Markus

5. Can global temperature change from increased greenhouse effect be neutralized by well-planned aerosol emissions to the atmosphere?

Presented by: Ellingsen Tobias Malmsten Kalle

6. Does the ocean contribute significant amounts of organic aerosol?

Presented by: Aronsson Anna-Karin Enbom Engström Sara Kloo Ylva

9. Do industrial emissions affect the radiative properties of clouds and/or the formation of precipitation?

Presented by: Van Houwelingen Charlie Westman Jorun Åkerman Amanda