

Dear FAFMIP Workshop Attendees

Welcome to the 2022 Online FAFMIP Workshop! Please find the meeting schedule below.

Each session will consist of several talks **~12-15 minutes each** plus time afterwards for questions. There is also time allocated at the end of each session for general, cross-topic discussions. There will be a short break within each session.

Zoom links to join each are included below (please let me know if you have any issues with Zoom)

Since it hasn't been possible to collect everyone together at the same time, we would like to record the talks so that they can be shared with the FAFMIP community. **Speakers may choose not to be recorded if they wish.** Note that recorded talks would only be made available to the FAFMIP community (i.e. members of the FAFMIP mailing list who were invited to this workshop). **We also ask attendees not to forward recordings of talks beyond the workshop without the consent of the speaker!** Recordings will be shared after the workshop.

Tuesday 1st Feb

08:00-11:00 UTC+0 (London local time)

<https://ncas.zoom.us/j/97230186650?pwd=ZkVEOHBhTkQzNkN2L1diZUtIUlFidz09>

Meeting ID: 972 3018 6650

Passcode: 209553

08:00	Welcome	
08:05	Matthew Couldrey	Intercomparison of AMOC sensitivity to heat flux anomalies
08:30	Kewei Lyu	Ocean heat transport in FAFMIP transient experiments
08:55	Quran Wu	Comparing two FAFMIP methods in reproducing 1pctCO2 climate change in HadCM3
09:20	Break	
09:35	Jonathan Gregory	New conceptual model of ocean heat uptake
10:00	Giorgio Graffino	The relative importance of ocean and atmosphere response on determining SST change patterns
10:25	Discussion Session	-Upcoming plans for FAFMIP Work -Opportunities for collaboration -Anything else
10:50	Close	

Thursday 3rd Feb

14:00-17:00 UTC+0 (London local time)

<https://ncas.zoom.us/j/96393822073?pwd=bkp5QTZMME1MaGwvYnRVQkNyTnRuUT09>

Meeting ID: 963 9382 2073

Passcode: 829929

14:00	Welcome	
14:05	Chathurika Wickramage	Sensitivity of MPI-ESM sea level projections to its ocean spatial resolution
14:30	Fabio Boeira Dias	
14:55	Wei Liu	The climate impact of AMOC slowdown in the 21st century
15:20	Break	
15:35	Yavor Kostov	Meridional coherence in the subtropical and subpolar AMOC: the role of air-sea feedback
16:00	Aixue Hu	The influence of variability in meridional overturning on global ocean circulation
16:25	Discussion Session	-Upcoming plans for FAFMIP Work -Opportunities for collaboration -Anything else
16:50	Close	

If you have any issues with your availability within your session, please let me know!

As ever, if you have any issues or questions please do get in touch with me.
Looking forward to the sessions!

Best wishes
Matthew