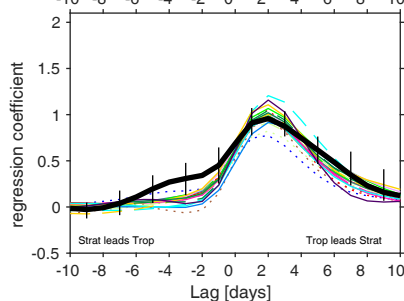
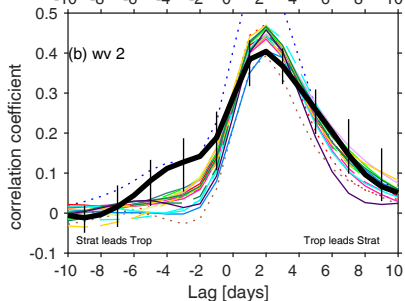
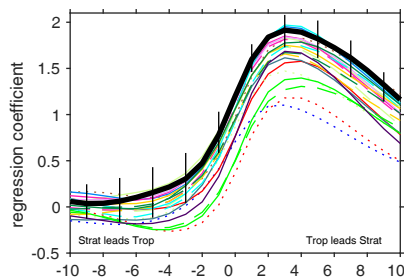
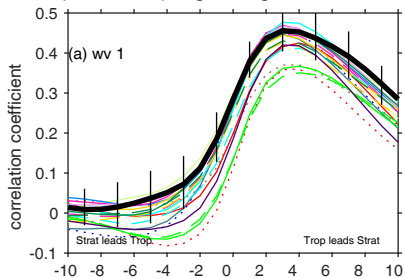


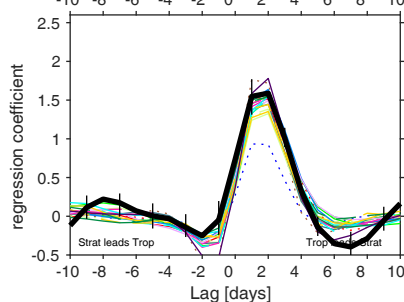
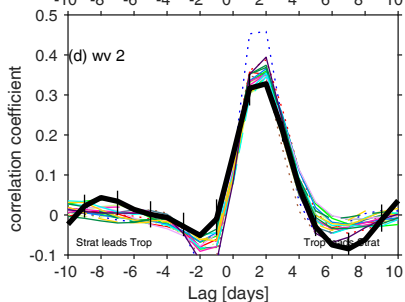
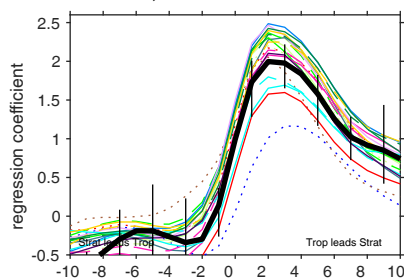
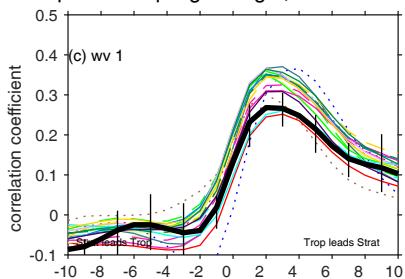
upward coupling strength; heat flux 100 hPa vs. 500 hPa; 45-75N DJF



ERA5

- BoM*
- ISAC-CNR*
- CMA-s2sv1*
- CMA-s2sv2
- ECCC-GEPS4*
- ECCC-GEPS6
- ECCC-GEPS7
- HMCR
- CNRM-CM60
- CNRM-CM61
- NCEP
- ECMWF-cy45r1
- ECMWF-cy47r3
- GEFSv12
- JMA-GEPS1701
- JMA-CPS3
- KMA-GloSea5-gc2
- KMA-GloSea5-gc32
- UKMO-GloSea5
- UKMO-GloSea6
- CESM2-WACCM

upward coupling strength; heat flux 100 hPa vs. 500 hPa; 45-75S SON



ERA5

- BoM*
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- CMA-s2sv2
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- ECCC-GEPS7
- HMCR
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- UKMO-GloSea6
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