a) SeaFlux detrended correlation matrix 1.0 JENA MLS -1.00 0.8 1.00 MPI SOMFFN -0.47 1.00 CMEMS FFNN -0.49 0.68 0.6 0.63 CSIR ML6 -0.87 0.92 1.00 0.4 1.00 JMA MLR -0.54 0.66 0.90 0.86 NIES FNN -0.44 0.61 0.86 0.80 0.95 1.00 0.2 0.68 0.83 0.92 0.97 0.94 0.90 1.00 SF-MEAN -- 0.0 HAVE THE SOUTH OF THE STATE OF THE WAY THE STATE OF THE OFF