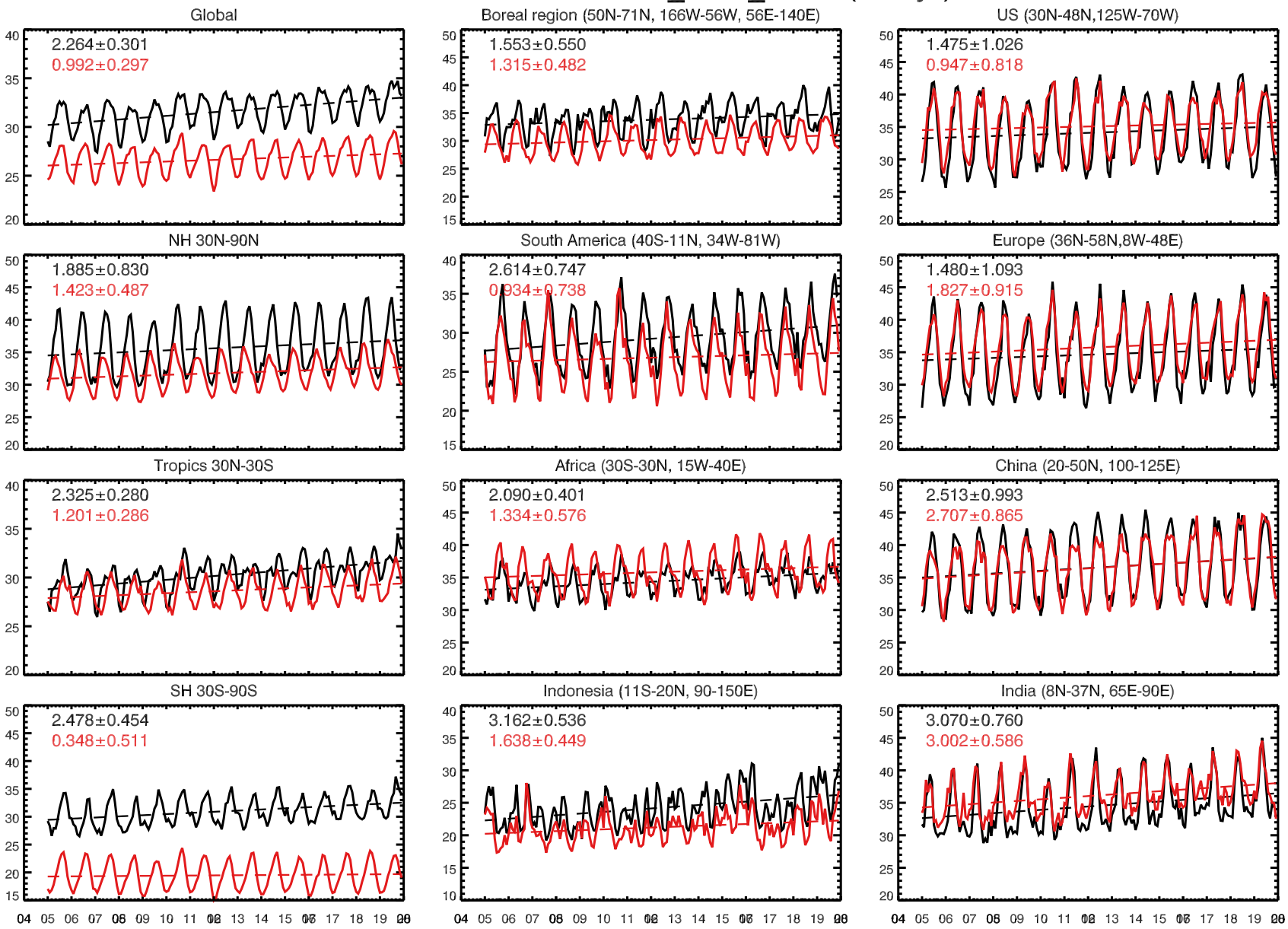
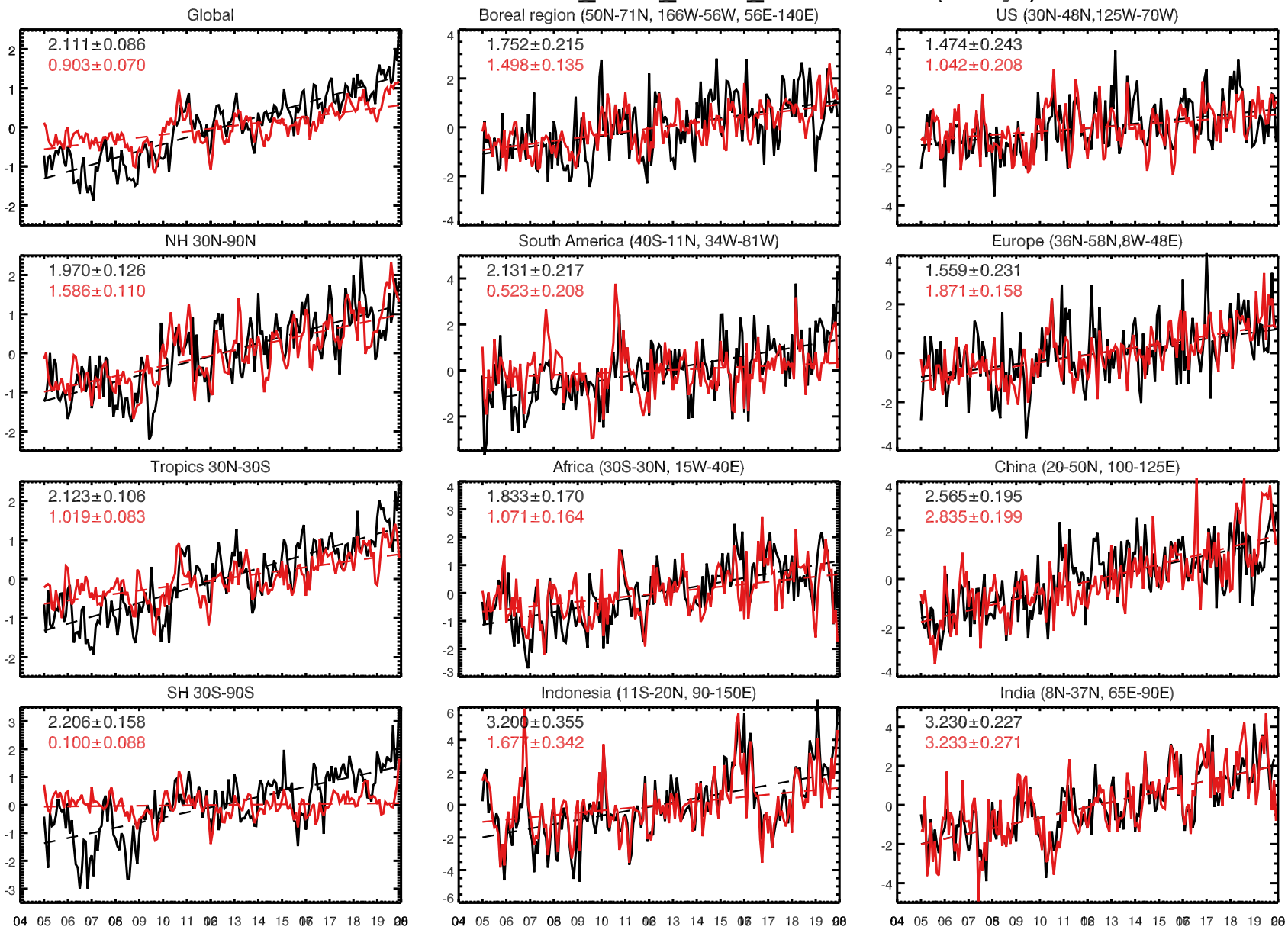

OMIMLS vs MERRA2_GMI_TOC (DU/yr)
Global
2.264±0.301
0.992±0.297
Boreal region (50N-71N, 166W-56W, 56E-140E)
1.553±0.550
1.315±0.482
US (30N-48N,125W-70W)
1.475±1.026
0.947±0.818
NH 30N-90N
1.885±0.830
1.423±0.487
South America (40S-11N, 34W-81W)
2.614±0.747
0.934±0.738
Europe (36N-58N,8W-48E)
1.480±1.093
1.827±0.915
Tropics 30N-30S
2.325±0.280
1.201±0.286
Africa (30S-30N, 15W-40E)
2.090±0.401
1.334±0.576
China (20-50N, 100-125E)
2.513±0.993
2.707±0.865
SH 30S-90S
2.478±0.454
0.348±0.511
Indonesia (11S-20N, 90-150E)
3.162±0.536
1.638±0.449
India (8N-37N, 65E-90E)
3.070±0.760
3.002±0.586
04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20

OMIMLS vs MERRA2_GMI_TOC_anomalies (DU/yr)



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