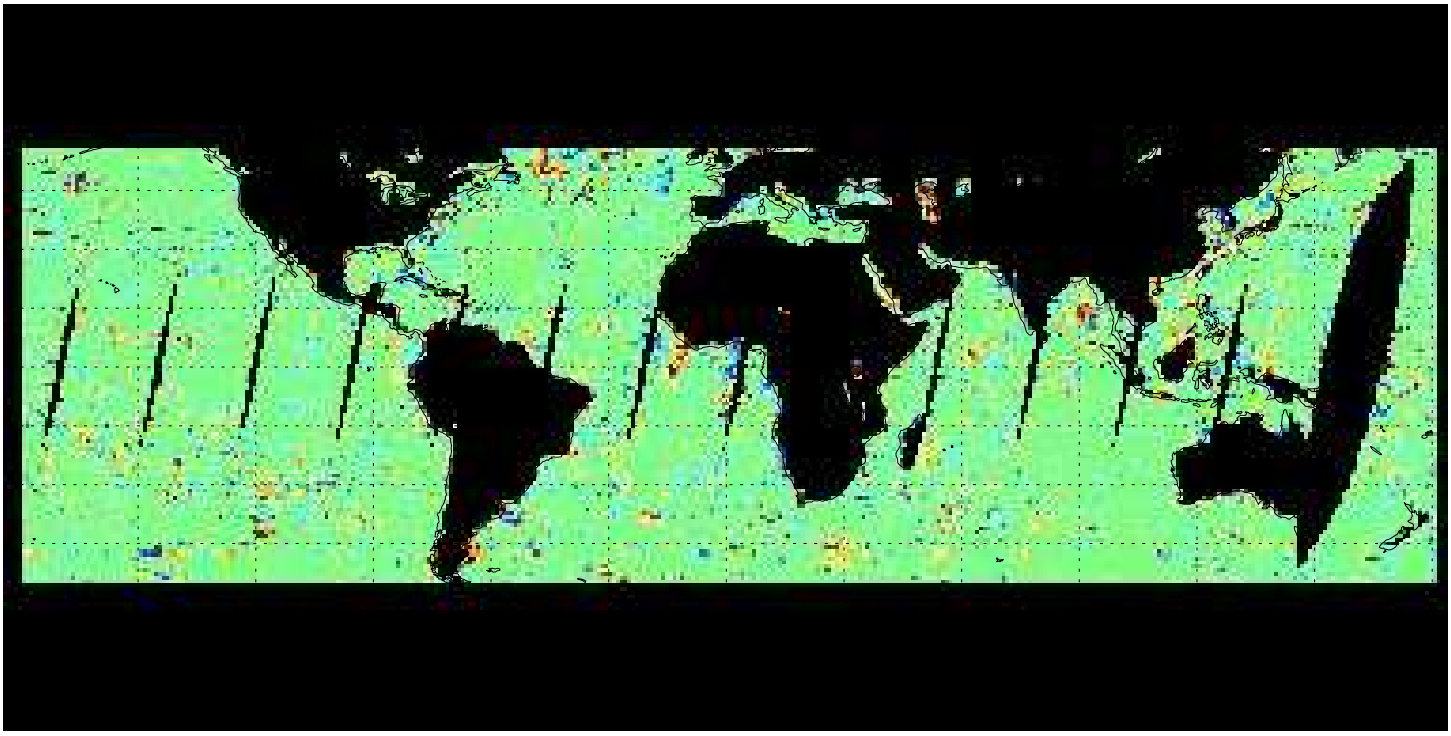
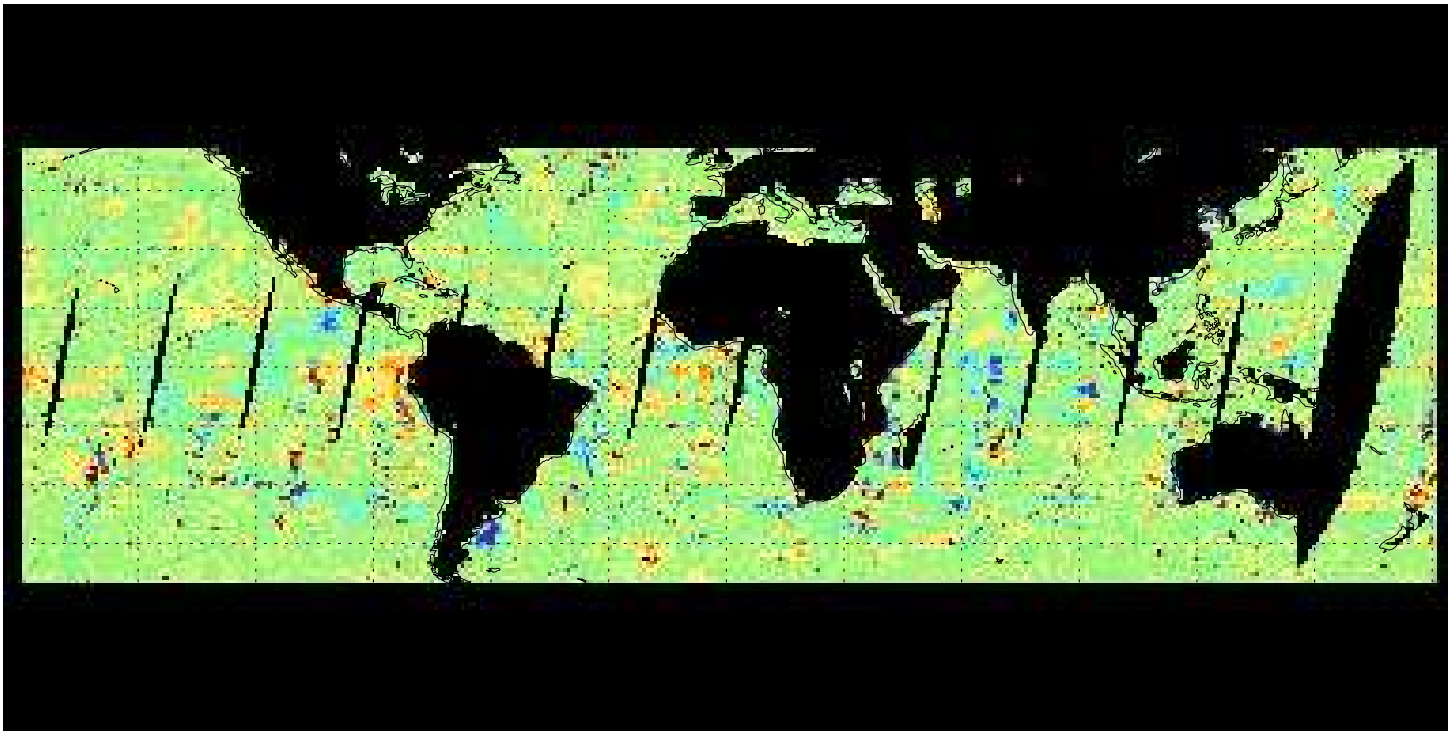
[c5g5-c5g4]55ns_day_ocean Obs LW 0
Mean= 0.010 StdDev= 0.450 N=28084



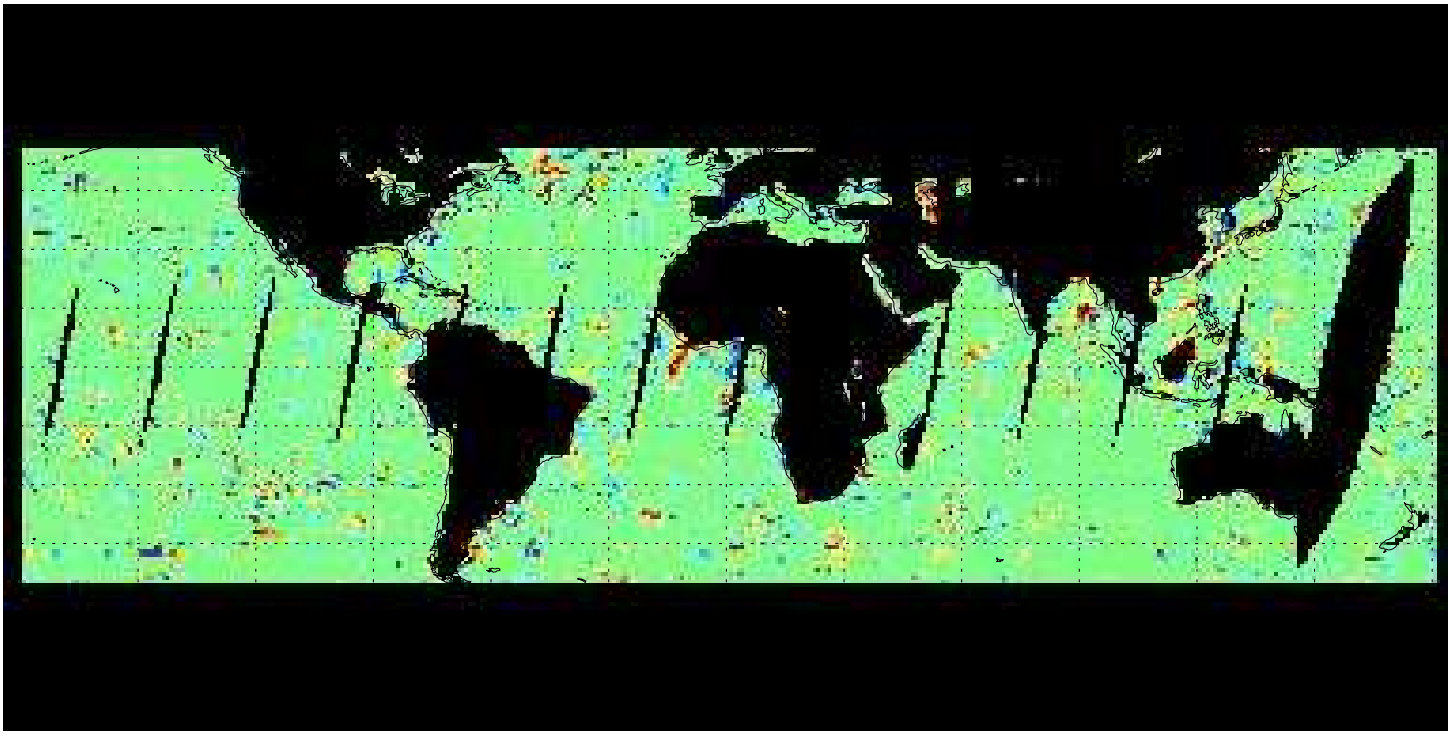
-1.188 -0.683 -0.178 0.327 0.833 1.338

[c5g5-c5g4]55ns_day_ocean Obs SW 1
Mean= -0.041 StdDev= 1.399 N=28084



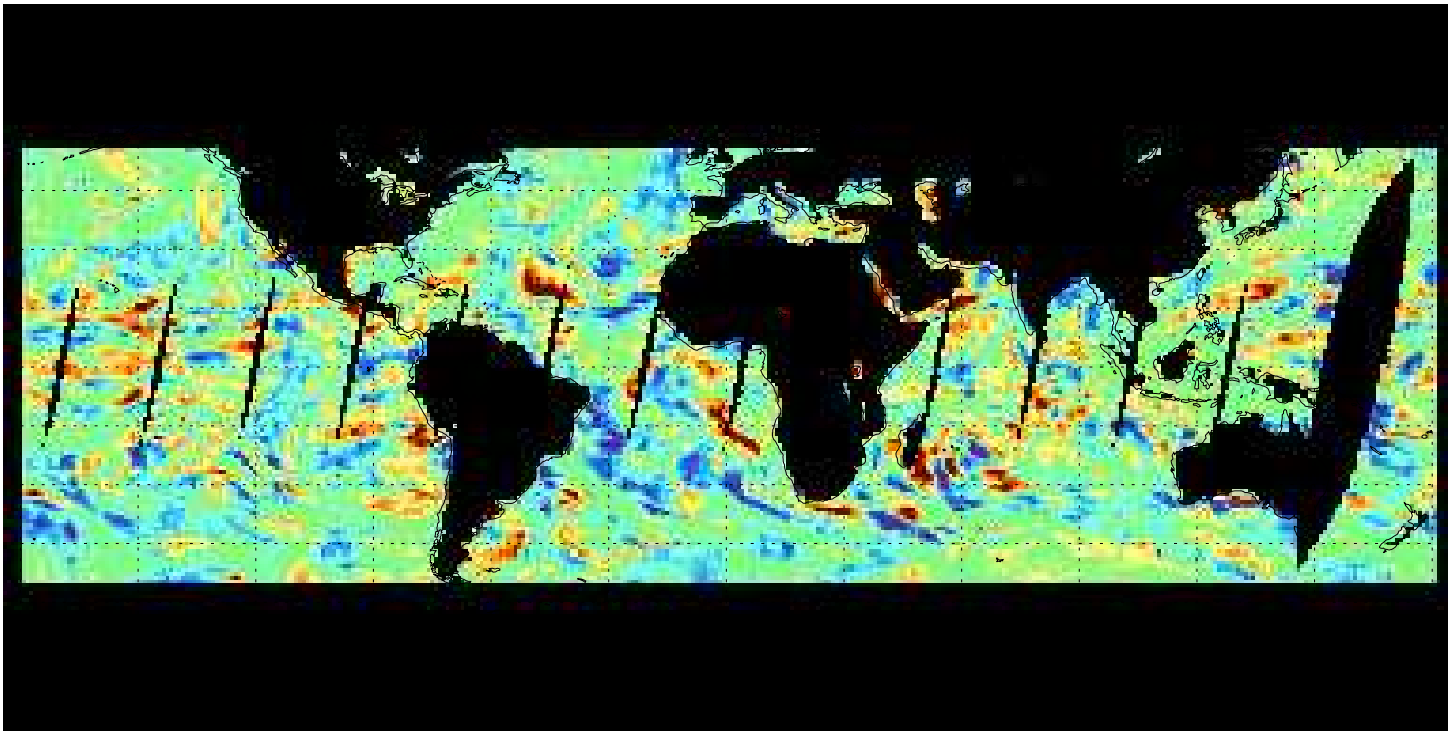
-4.024 -2.528 -1.031 0.465 1.961 3.458

[c5g5-c5g4]55ns_day_ocean Obs WN 2
Mean= 0.004 StdDev= 0.179 N=28084

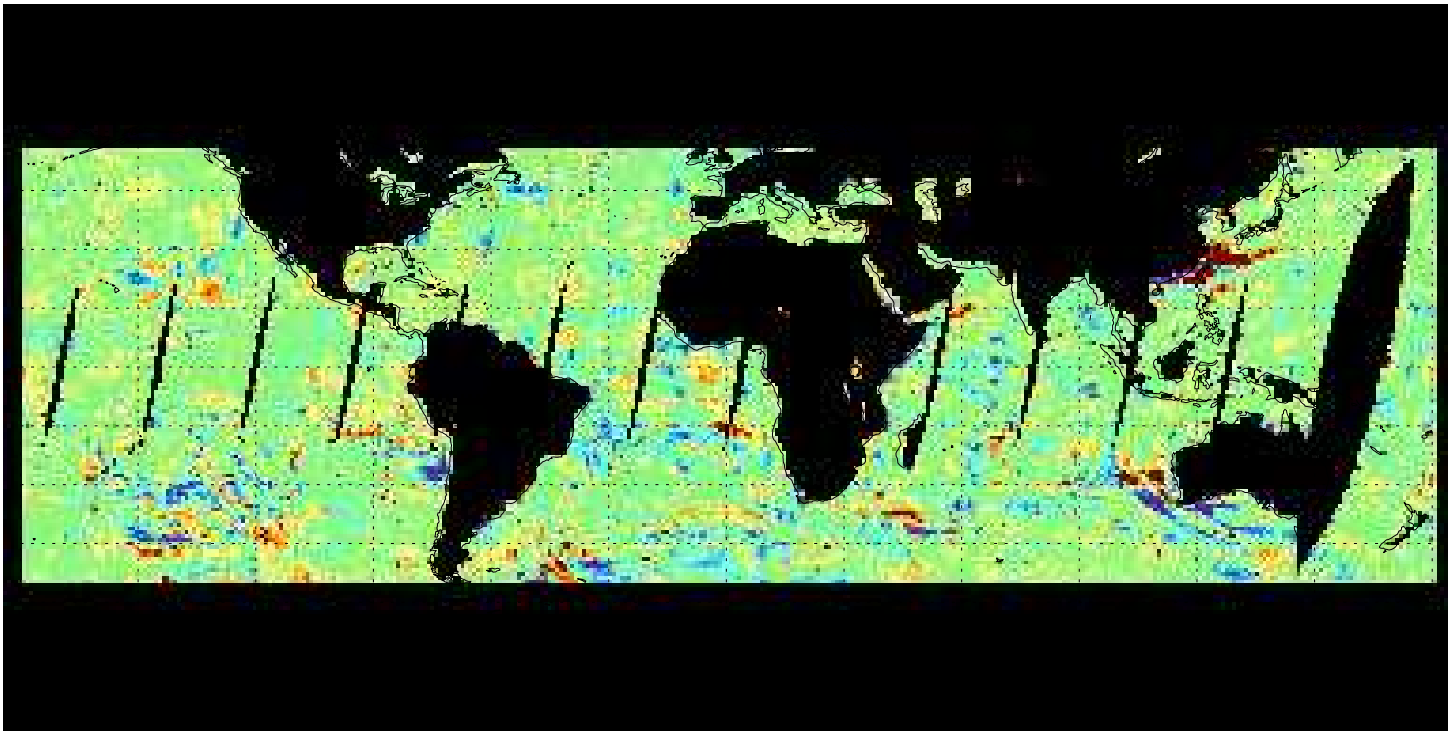


-0.482 -0.277 -0.072 0.133 0.338 0.543

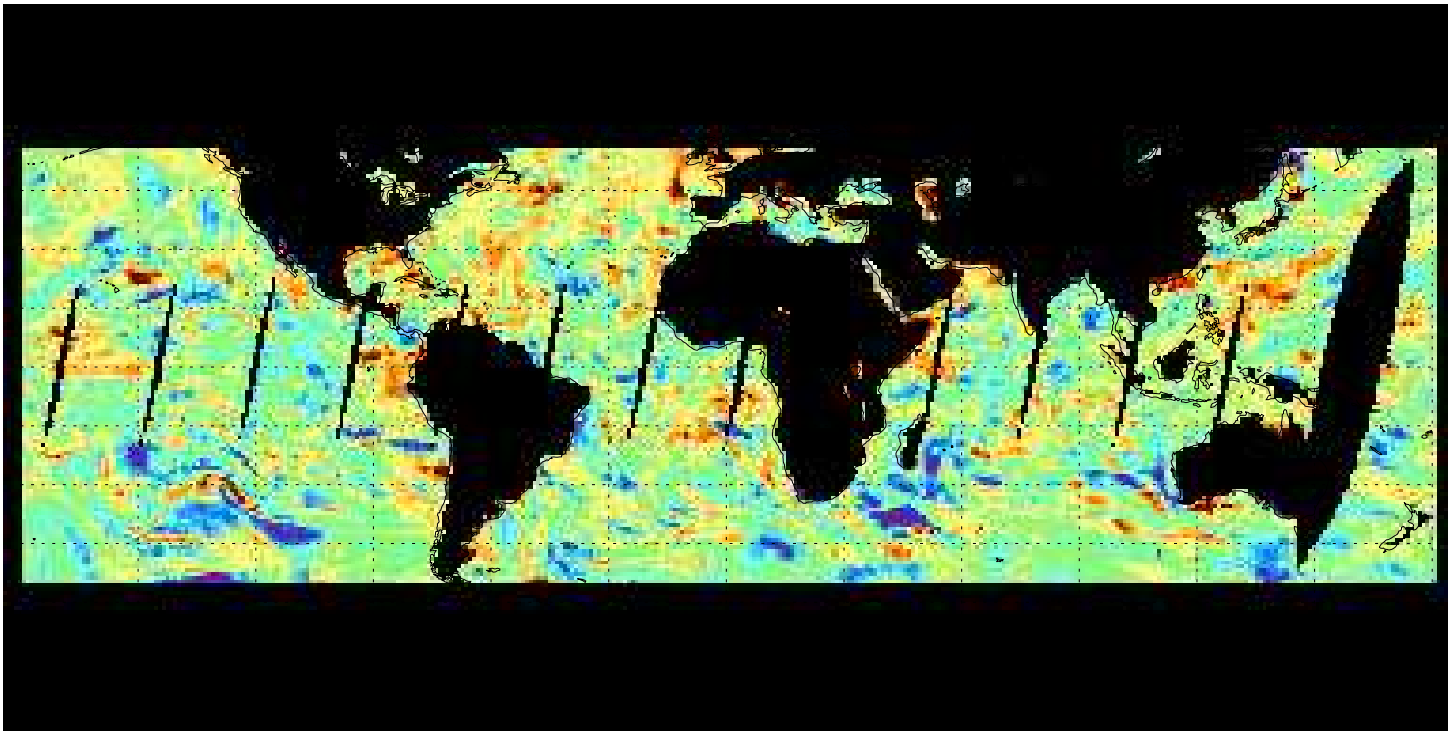
[c5g5-c5g4]55ns_day_ocean TULWUP 3
Mean= -0.039 StdDev= 1.950 N=28084

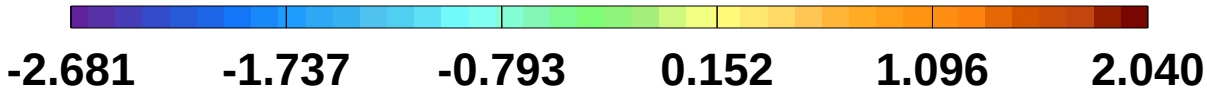


[c5g5-c5g4]55ns_day_ocean TUSWUP 4
Mean= -0.086 StdDev= 2.129 N=28084

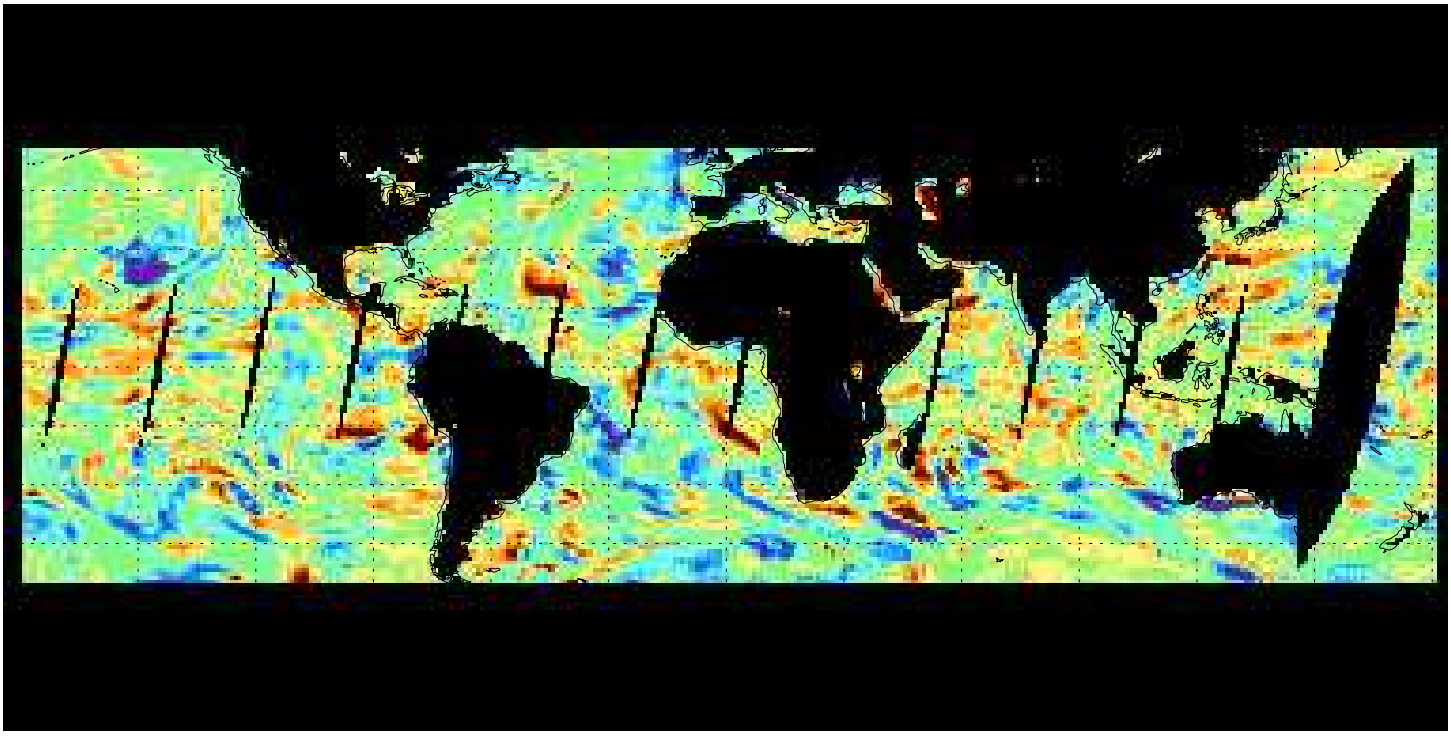


[c5g5-c5g4]55ns_day_ocean TUWN_5
Mean= -0.211 StdDev= 0.827 N=28084

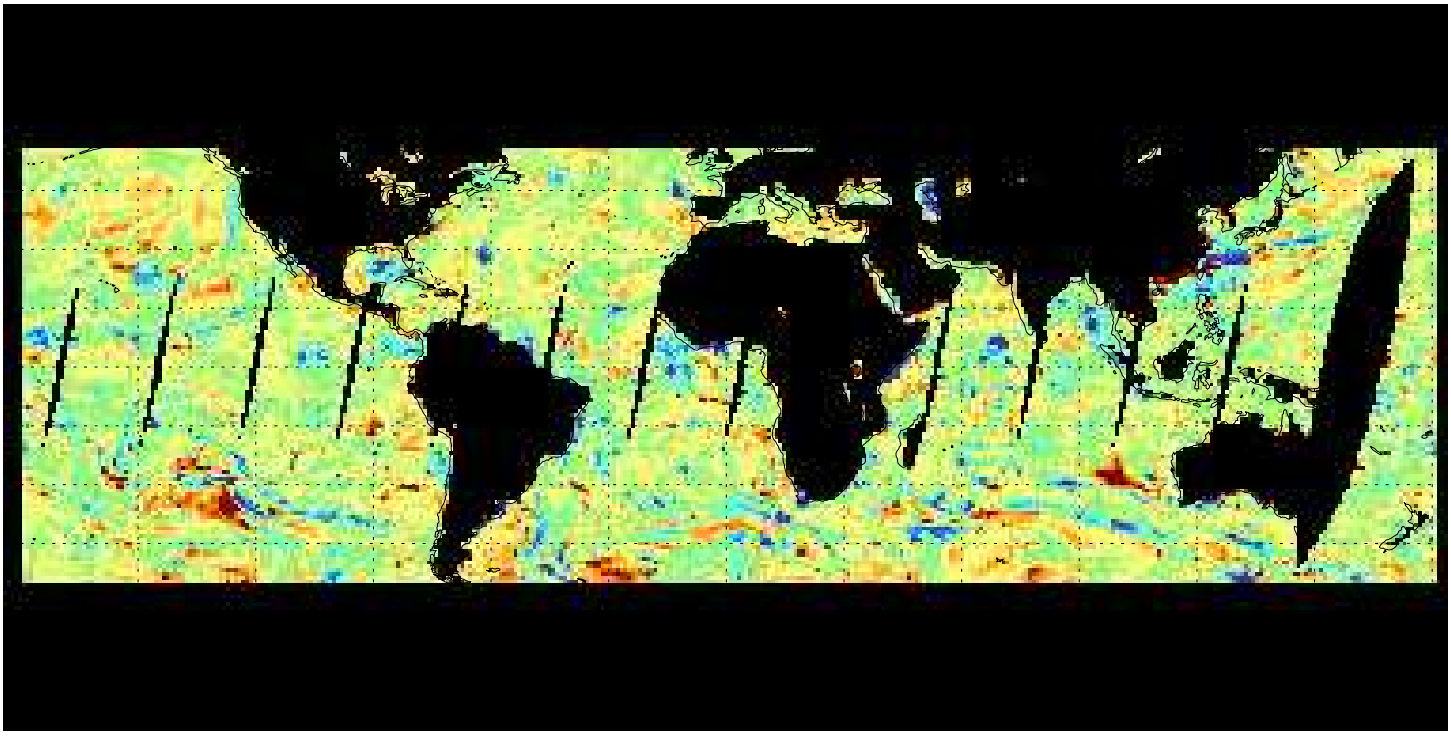




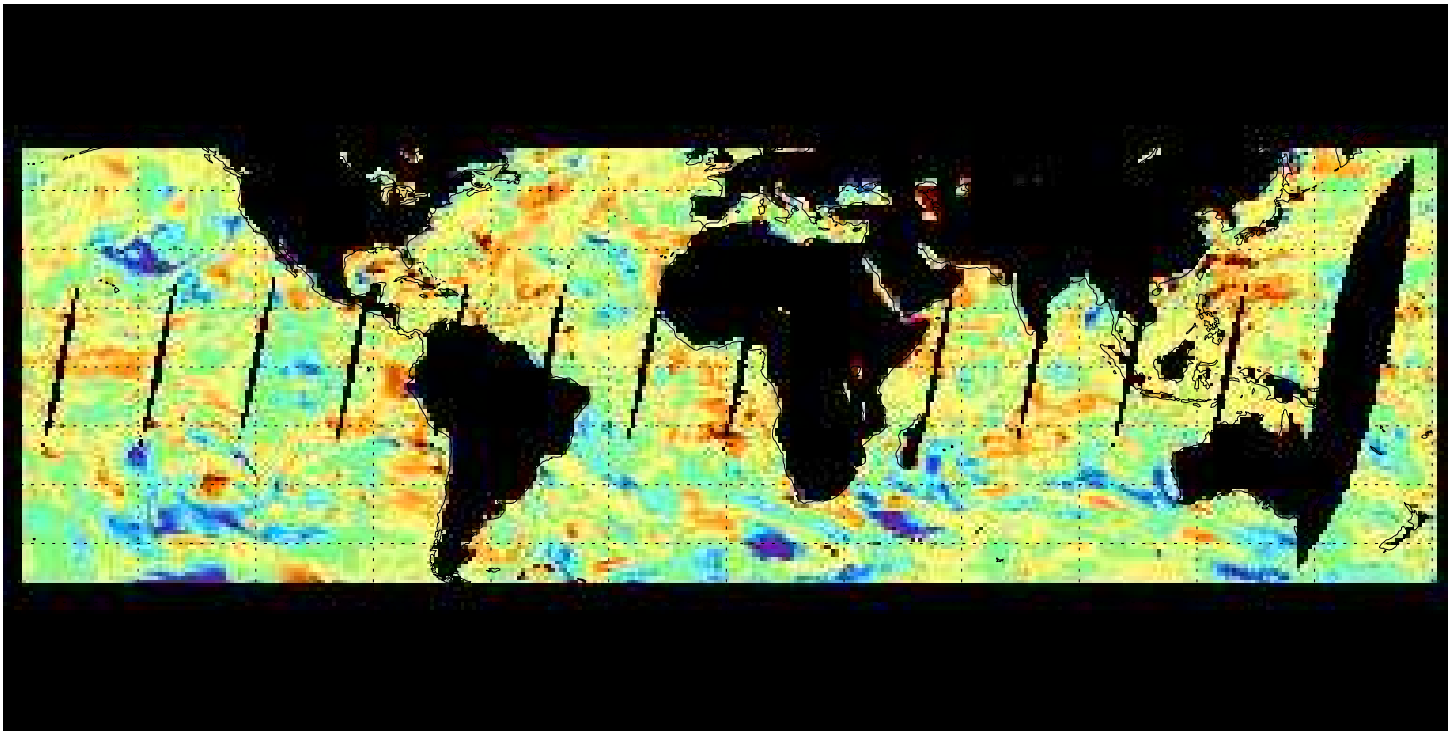
[c5g5-c5g4]55ns_day_ocean UTLWUP_6
Mean= -0.146 StdDev= 2.967 N=28084



[c5g5-c5g4]55ns_day_ocean UTSWUP 7
Mean= -0.235 StdDev= 3.136 N=28084

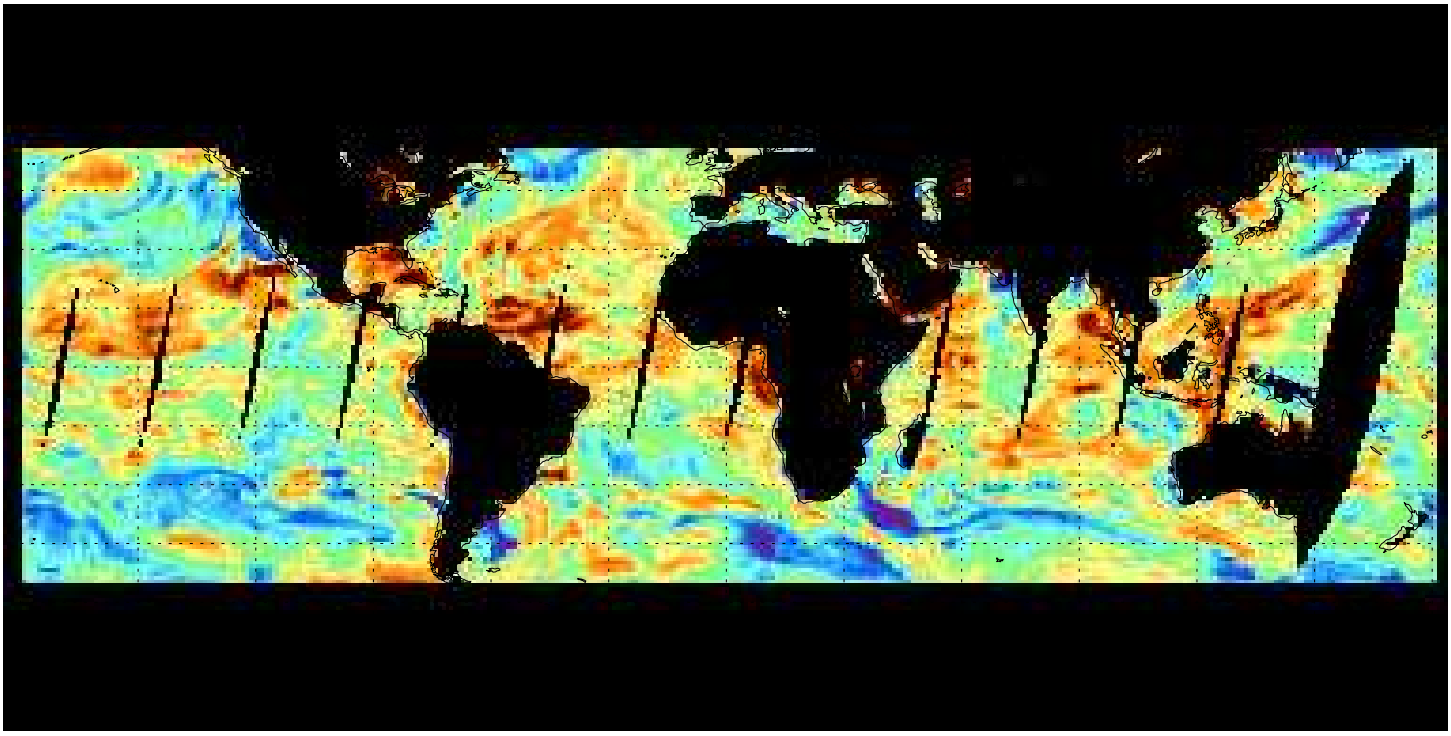


[c5g5-c5g4]55ns_day_ocean UTWN_8
Mean= -0.261 StdDev= 1.029 N=28084

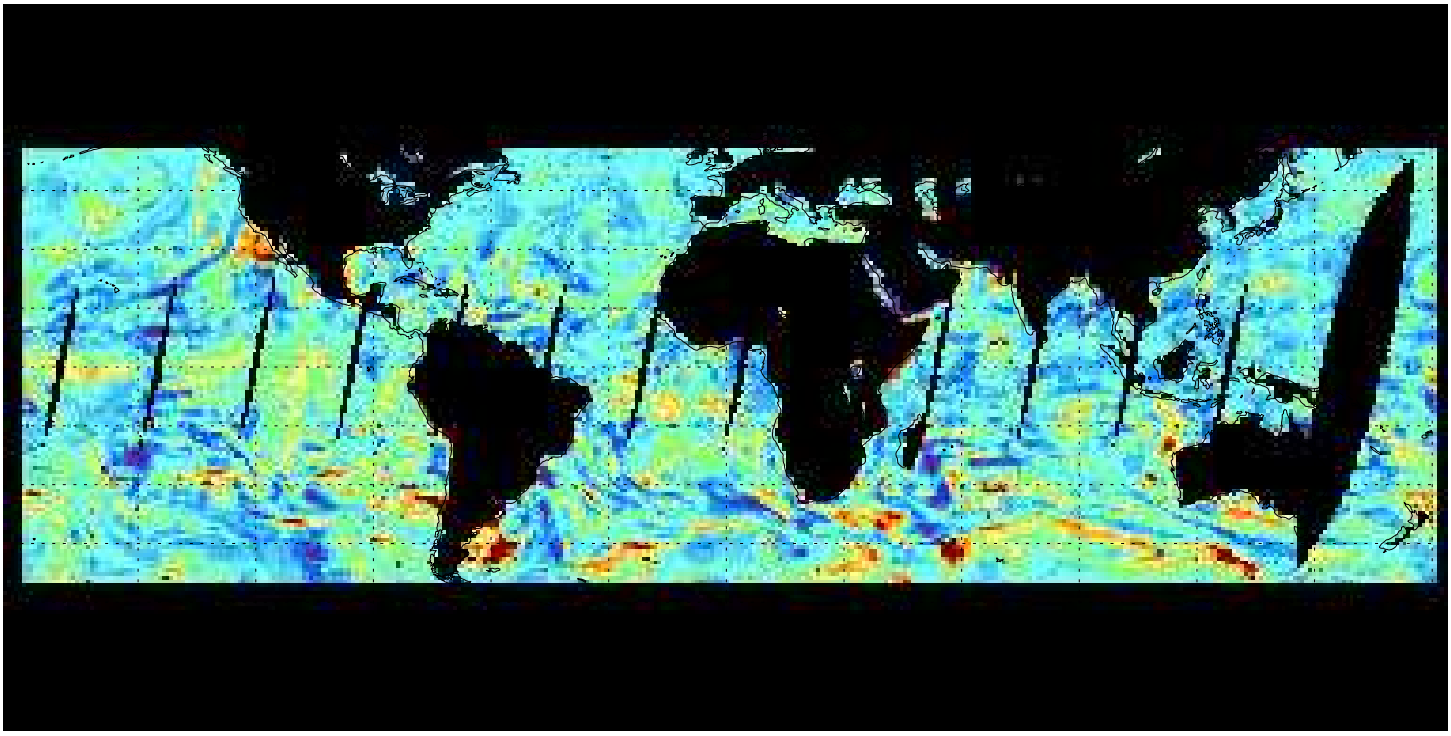


-3.7117 -2.4790 -1.2464 -0.0137 1.2190 2.4517

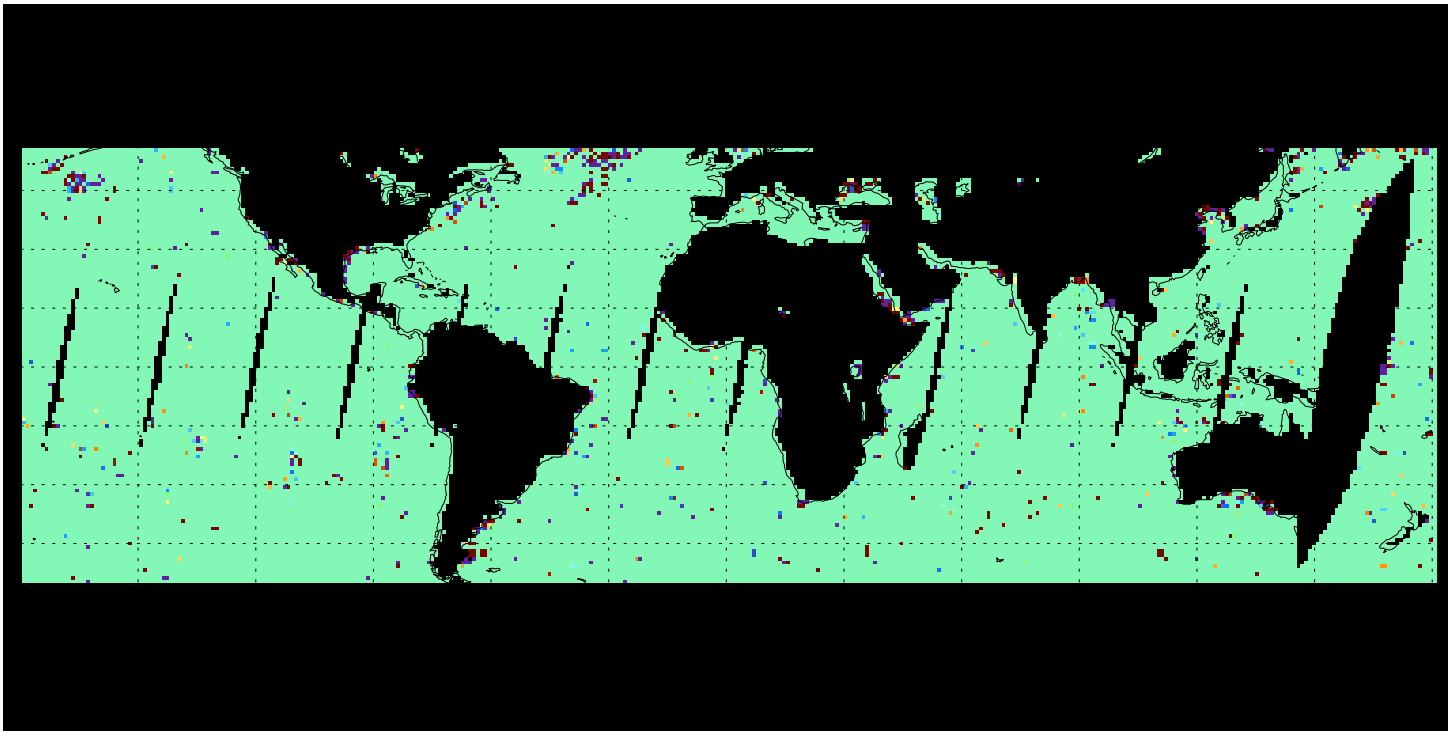
[c5g5-c5g4]55ns_day_ocean UTLWSFCDN 9
Mean= -1.916 StdDev= 5.300 N=28084



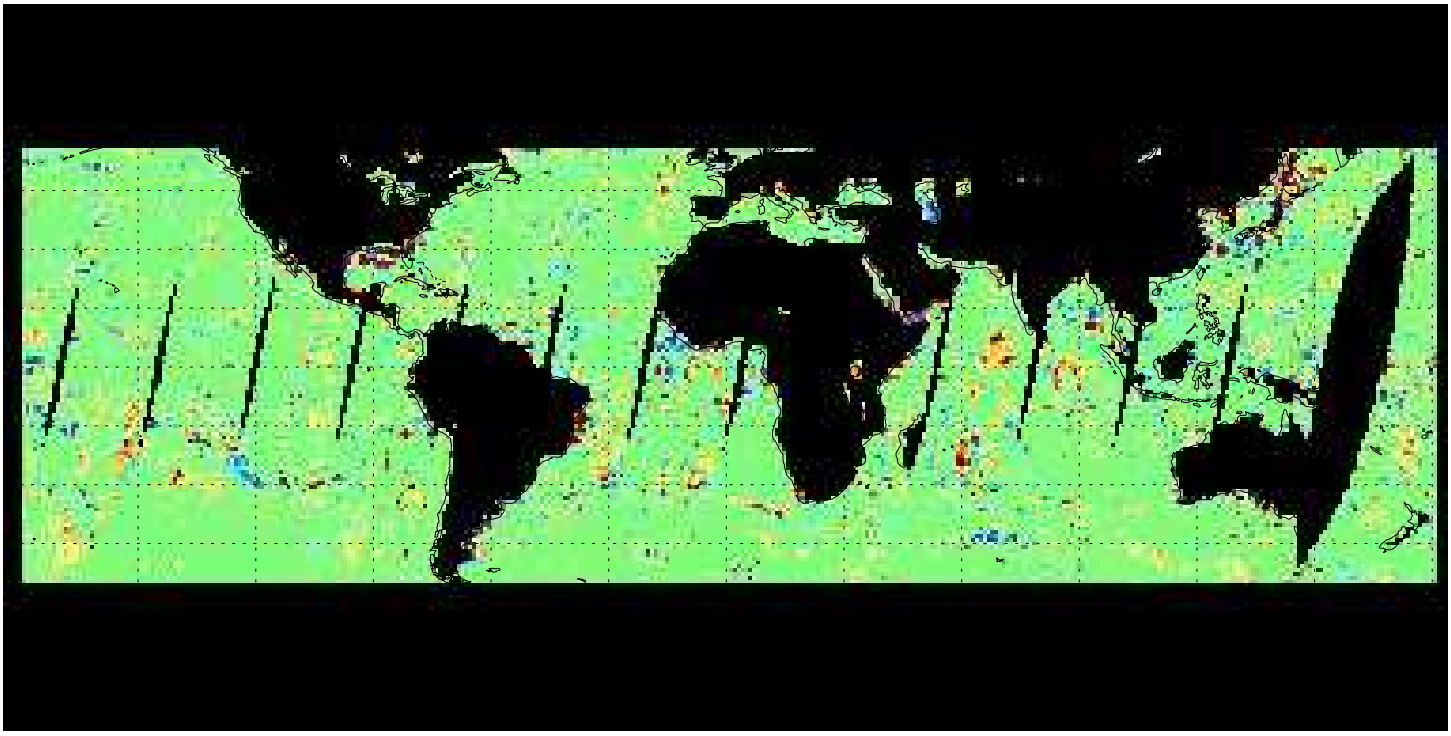
[c5g5-c5g4]55ns_day_ocean UTSWSFCDN 10
Mean= 0.651 StdDev= 4.100 N=28084



[c5g5-c5g4]55ns_day_ocean SZA 11
Mean= -0.000 StdDev= 0.026 N=28084

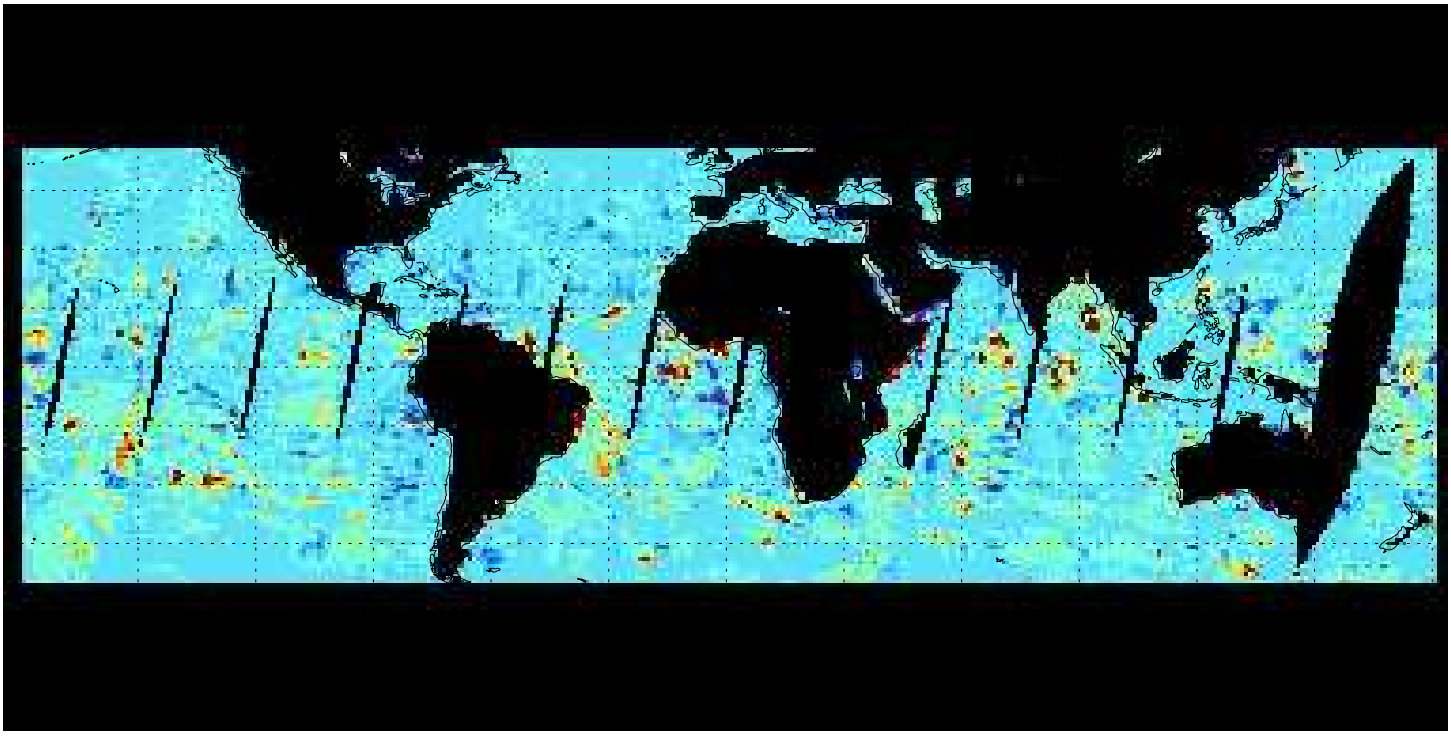


[c5g5-c5g4]55ns_day_ocean MNLNTAU 12
Mean= 0.001 StdDev= 0.095 N=28084

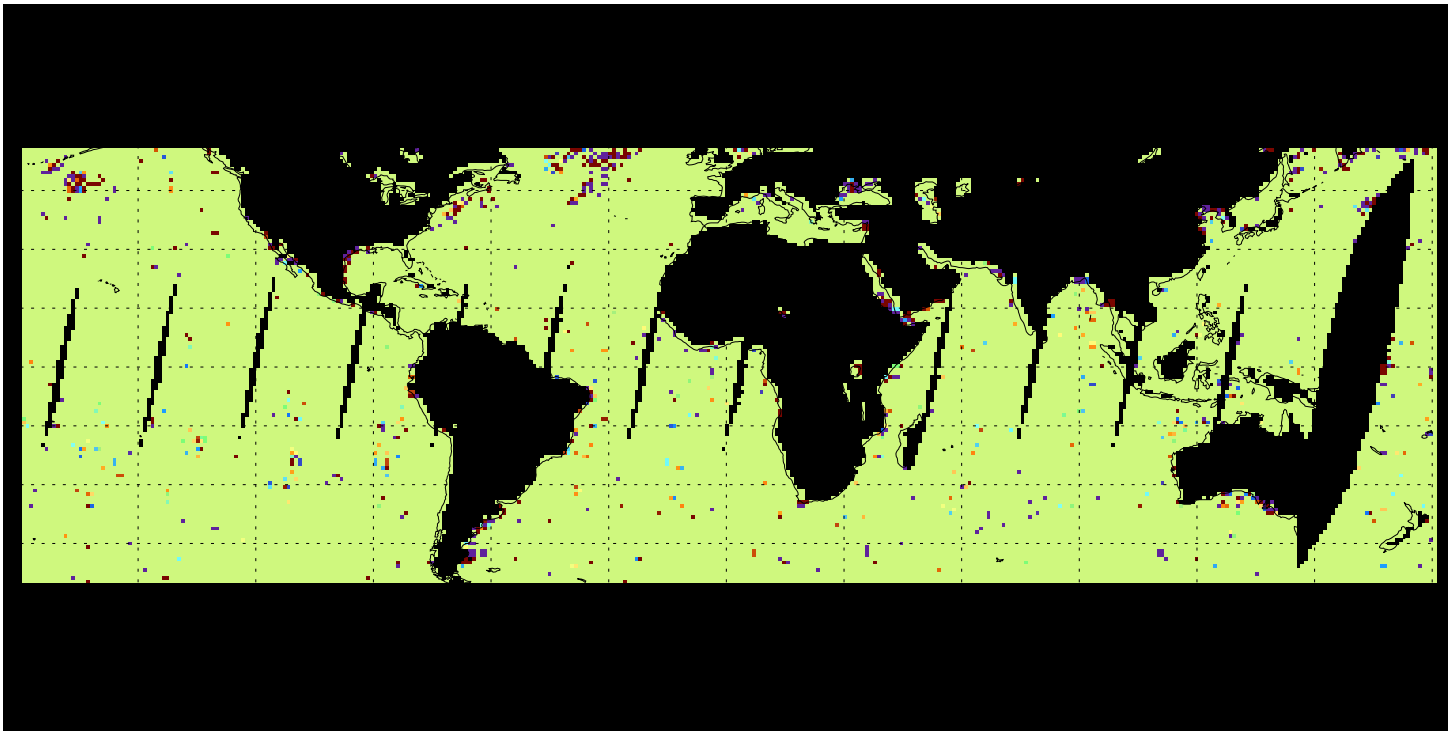


-0.259 -0.154 -0.049 0.056 0.160 0.265

[c5g5-c5g4]55ns_day_ocean CLRAREA 13
Mean= 0.252 StdDev= 2.197 N=28084

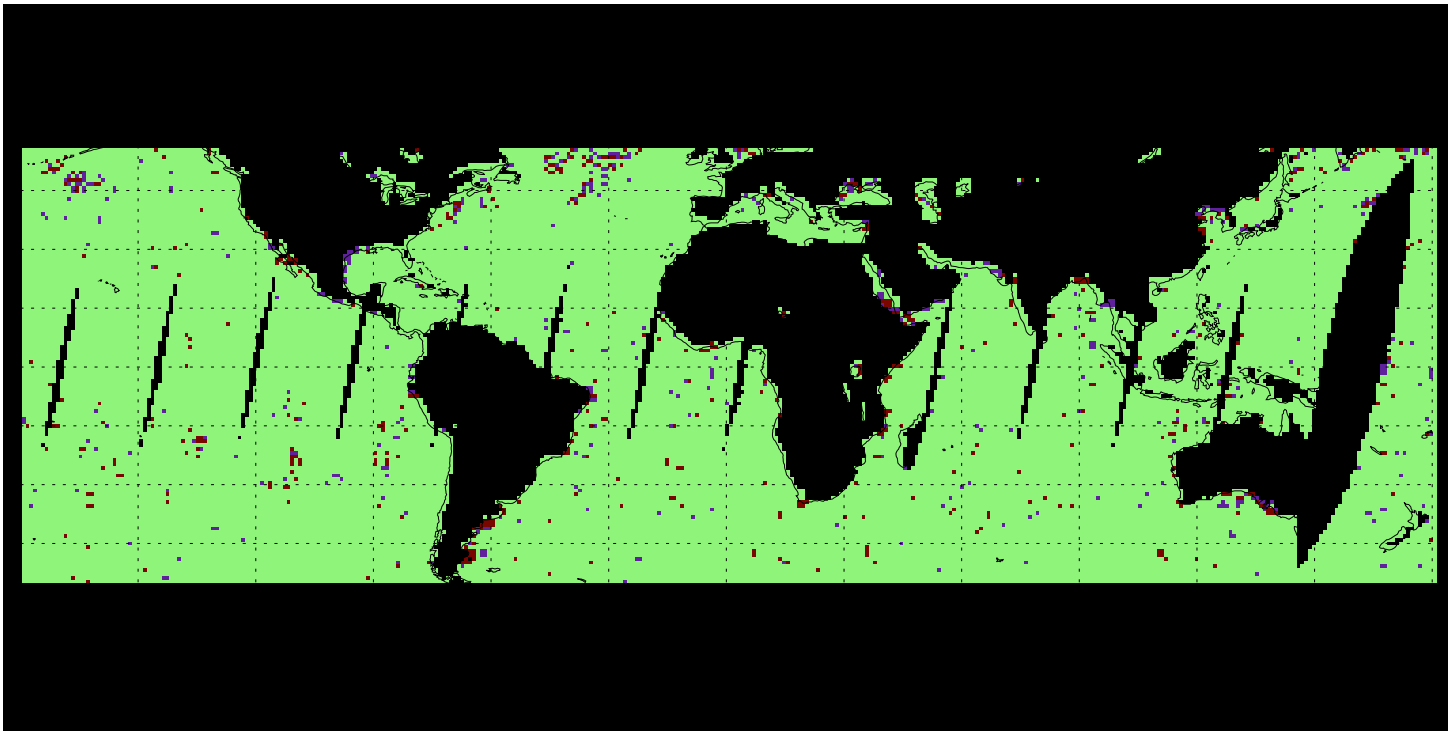


[c5g5-c5g4]55ns_day_ocean TOAINS 14
Mean= 0.003 StdDev= 0.441 N=28084

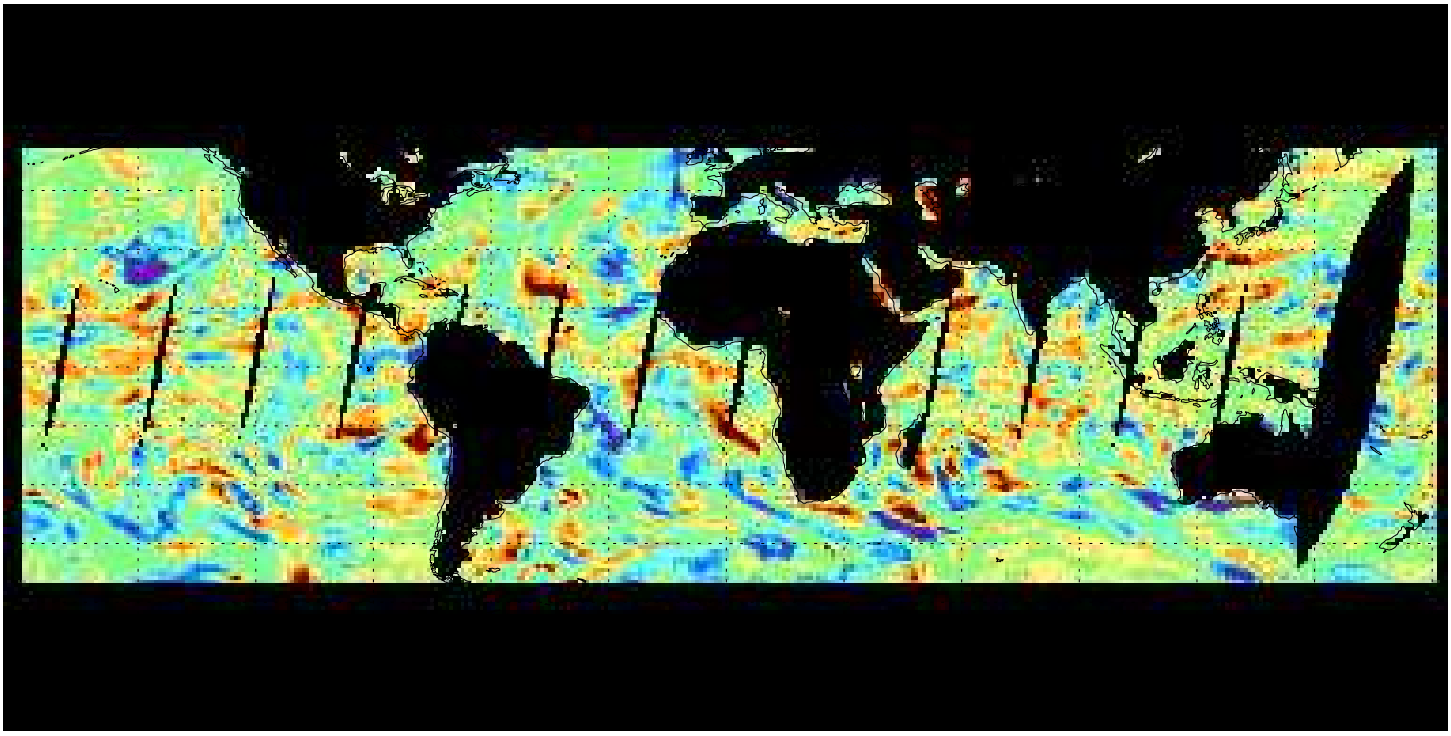


-0.2340 -0.1502 -0.0665 0.0173 0.1010 0.1848

[c5g5-c5g4]55ns_day_ocean Count/Gridbox 15
Mean= 0.001 StdDev= 0.328 N=28084

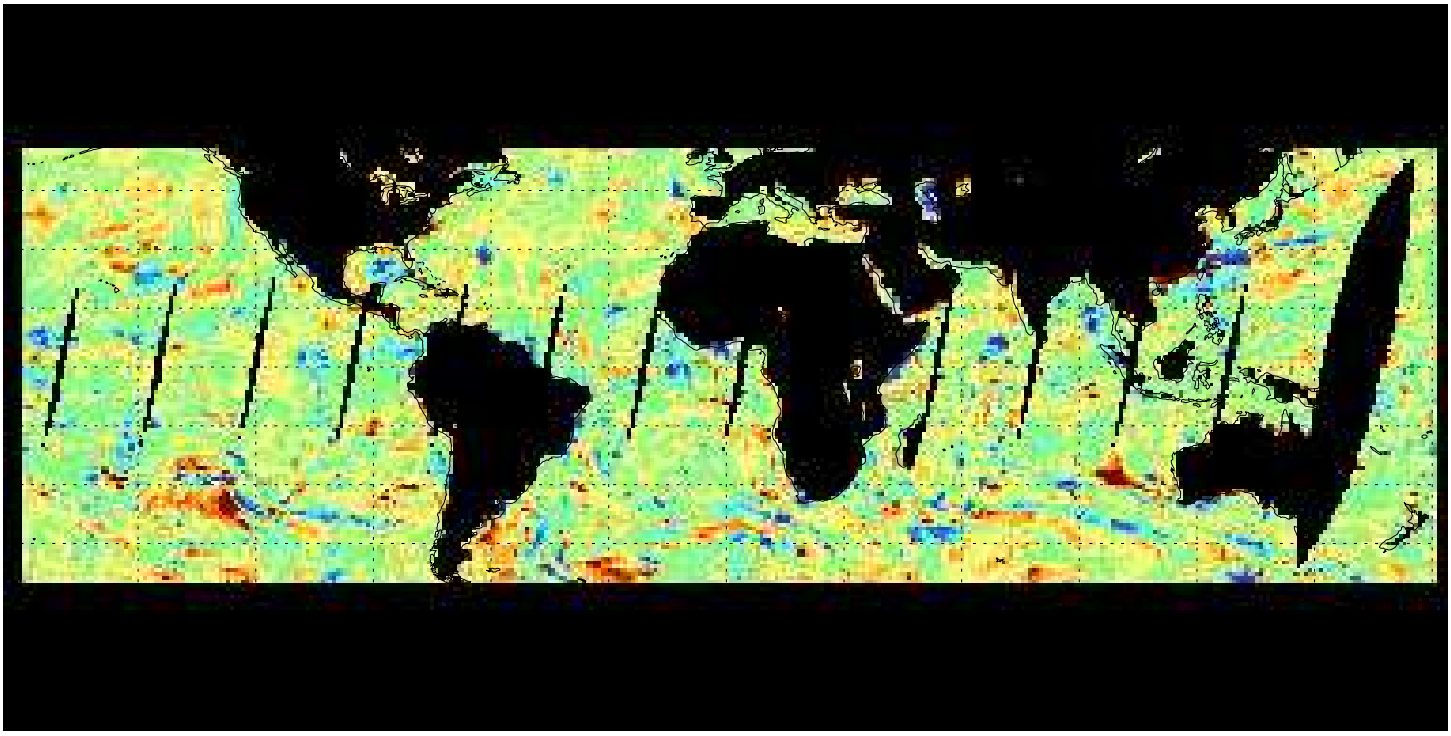


[c5g5-c5g4]55ns_day_ocean UTLWERR 16
Mean= -0.156 StdDev= 2.965 N=28084

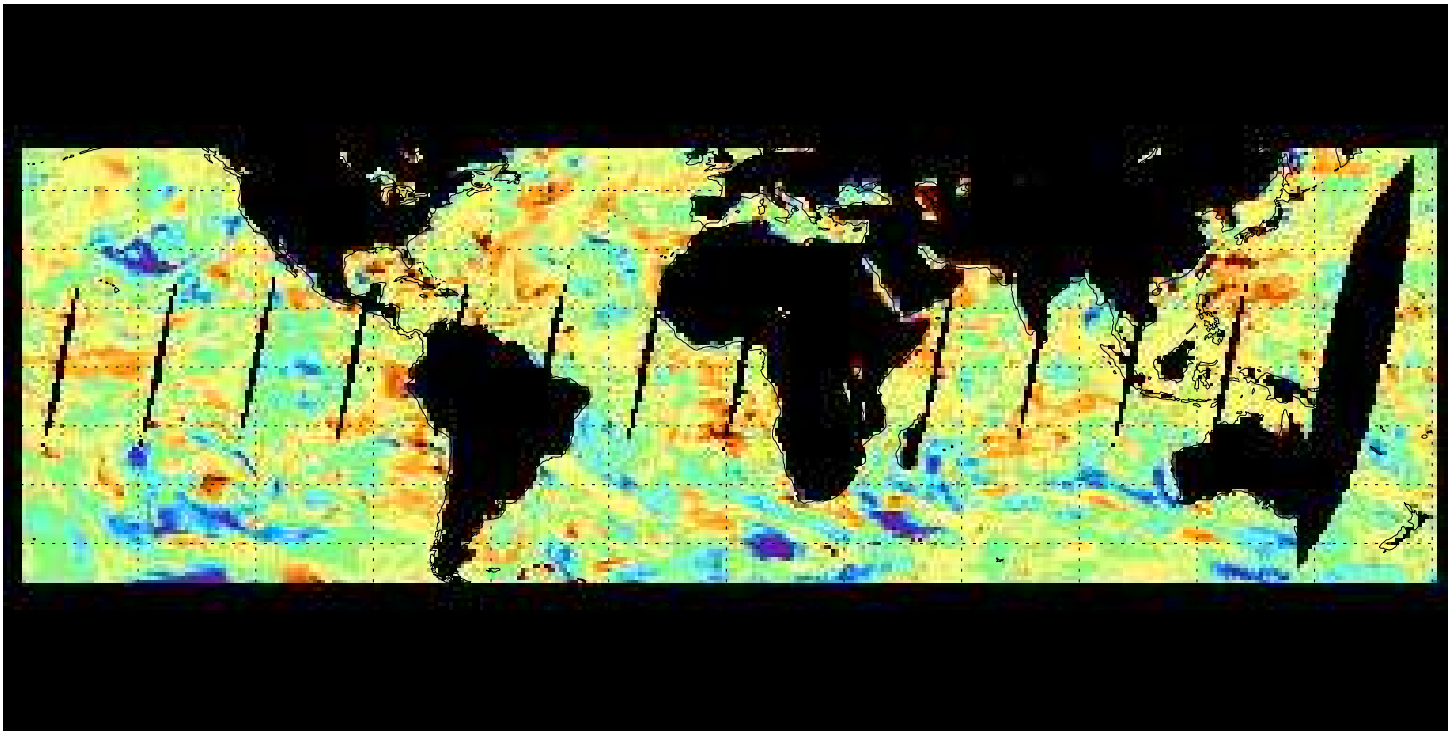


-8.7 -5.4 -2.0 1.3 4.6 8.0

[c5g5-c5g4]55ns_day_ocean UTSWERR 17
Mean= -0.194 StdDev= 2.981 N=28084

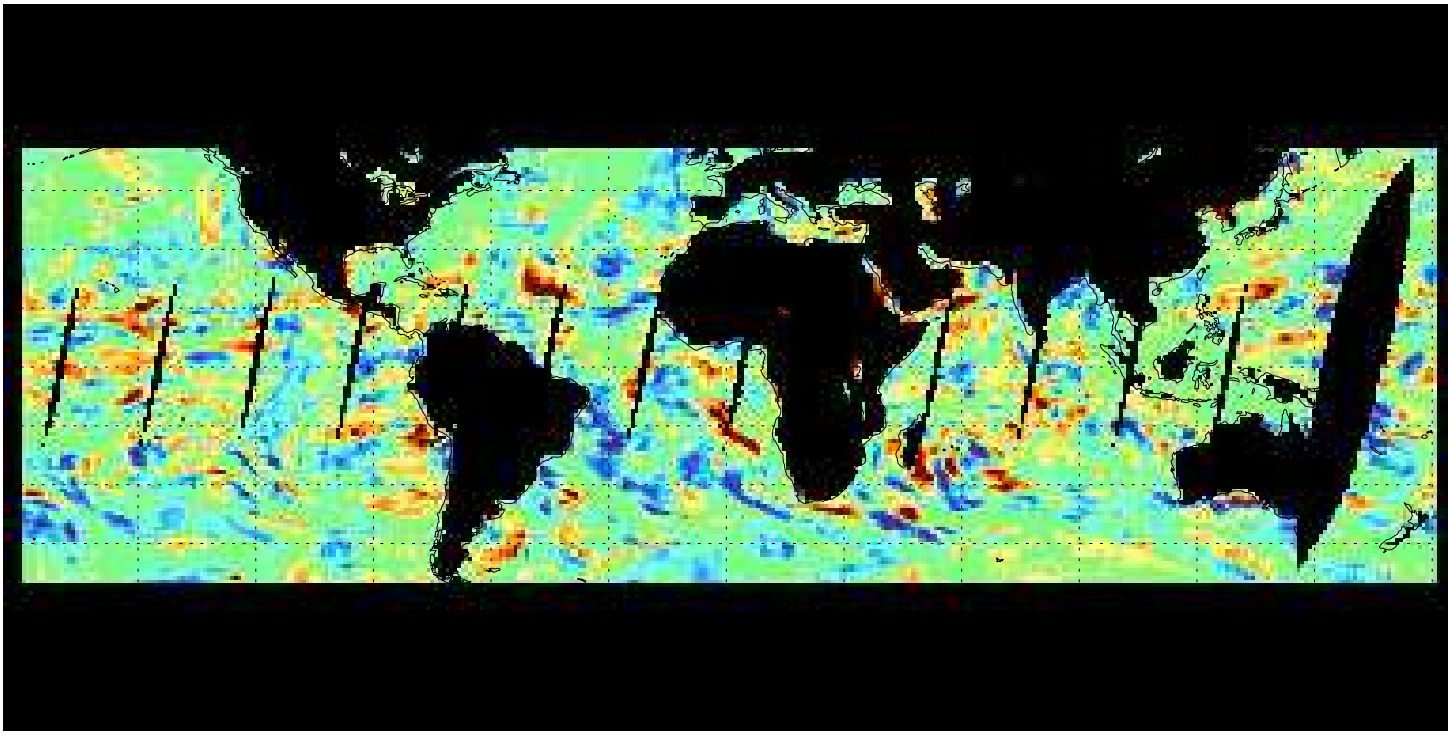


[c5g5-c5g4]55ns_day_ocean UTWNERR 18
Mean= -0.265 StdDev= 1.019 N=28084

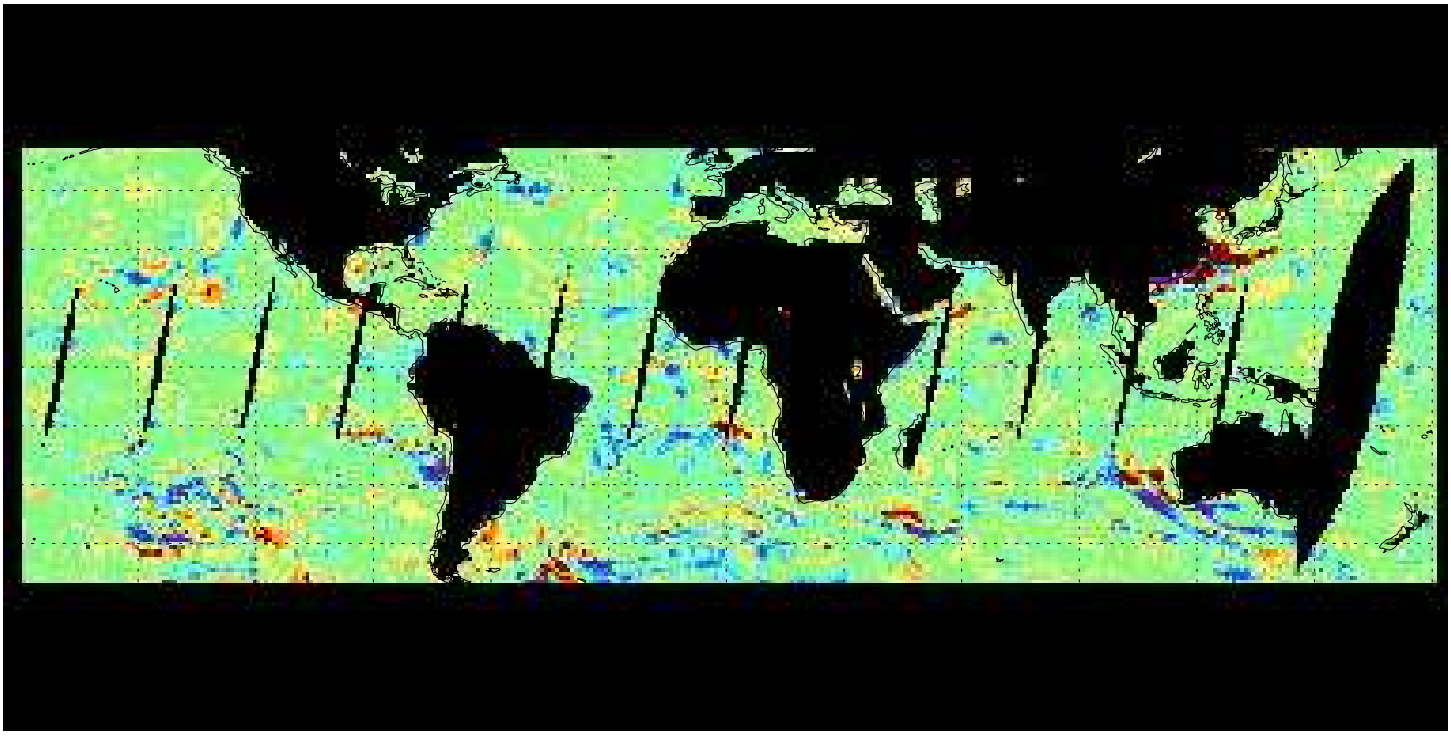


-3.688 -2.463 -1.237 -0.012 1.213 2.439

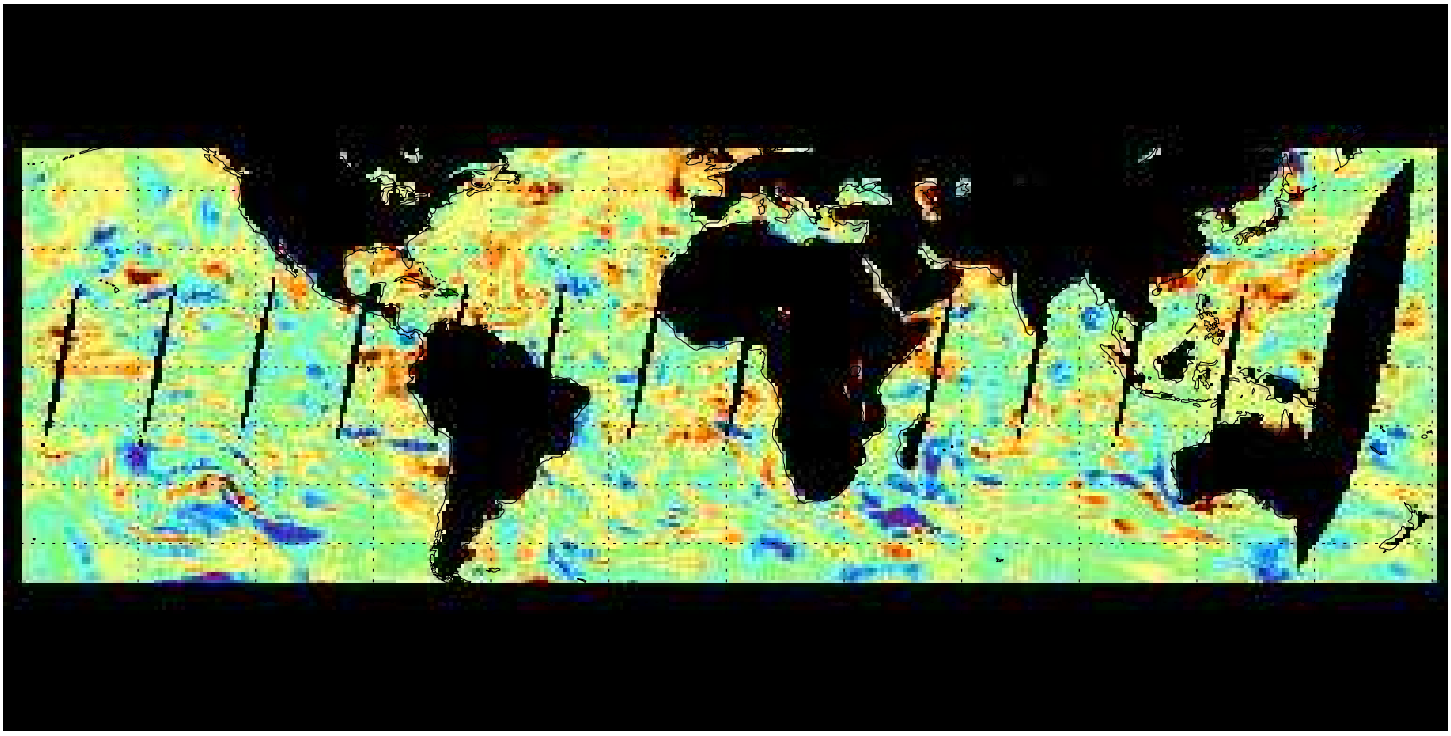
[c5g5-c5g4]55ns_day_ocean TULWERR 19
Mean= -0.049 StdDev= 1.925 N=28084



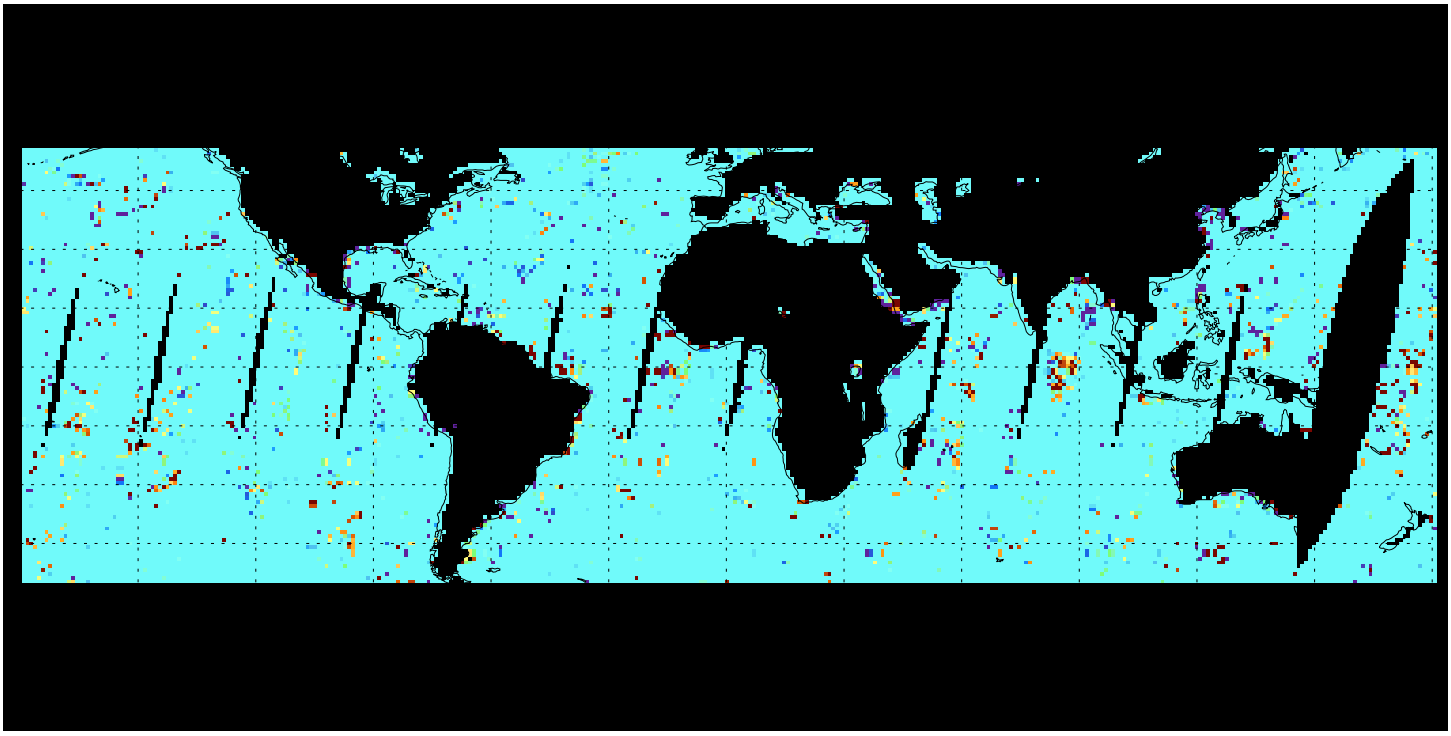
[c5g5-c5g4]55ns_day_ocean TUSWERR 20
Mean= -0.045 StdDev= 1.635 N=28084



[c5g5-c5g4]55ns_day_ocean TUWNERR 21
Mean= -0.215 StdDev= 0.813 N=28084

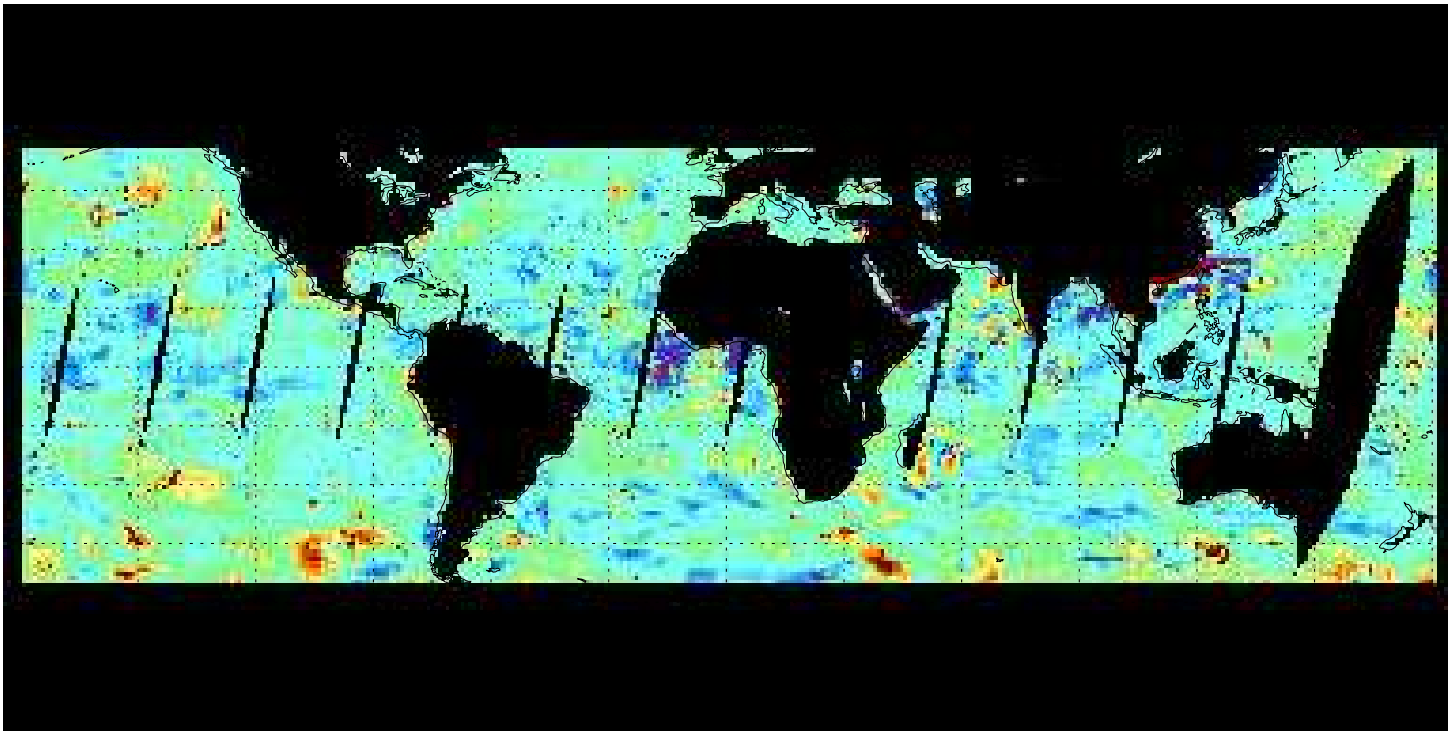


[c5g5-c5g4]55ns_day_ocean AOT 22
Mean= 0.000 StdDev= 0.004 N=28084



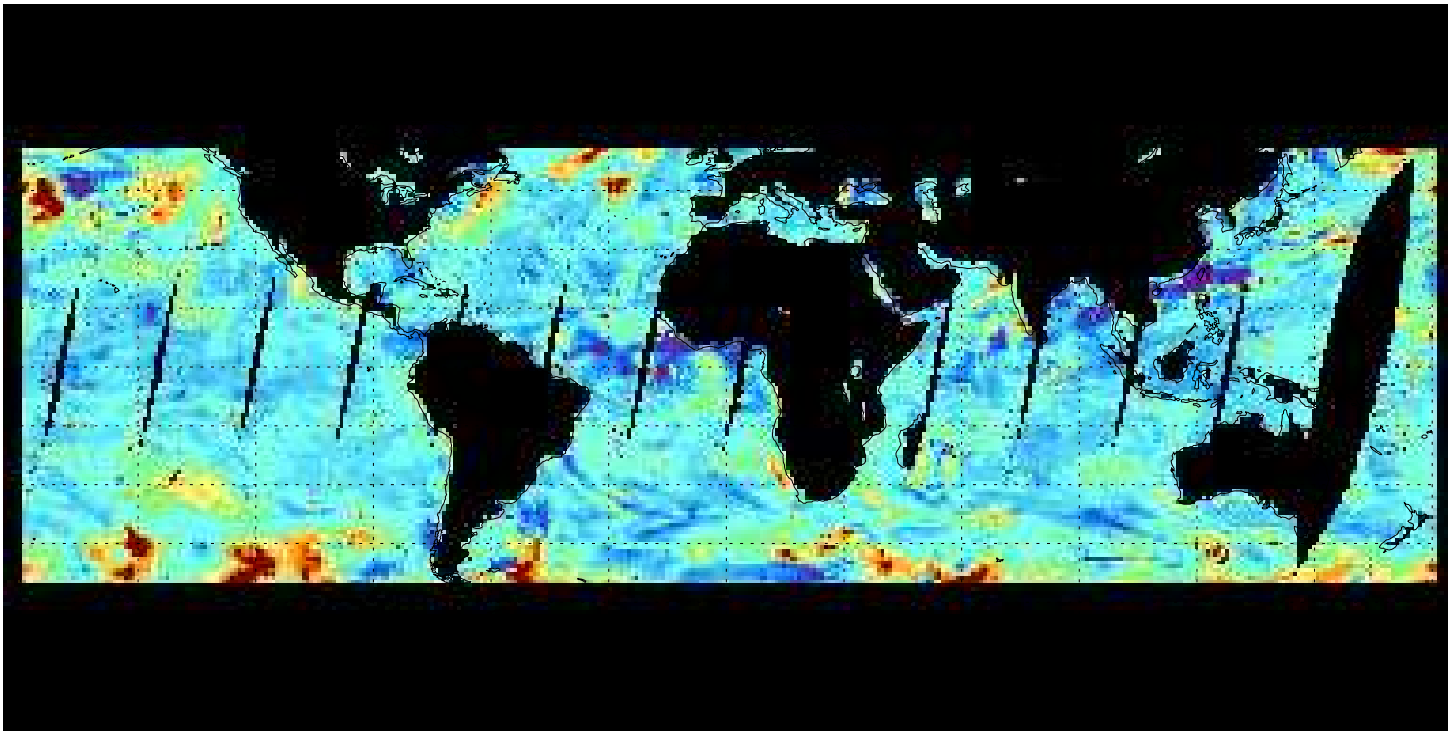
$-4.5 \cdot 10^{-3}$ $-2.0 \cdot 10^{-3}$ $5.7 \cdot 10^{-4}$ $3.1 \cdot 10^{-3}$ $5.7 \cdot 10^{-3}$ $8.2 \cdot 10^{-3}$

[c5g5-c5g4]55ns_day_ocean Futswup_tot_cna 23
Mean= 0.038 StdDev= 0.344 N=28084



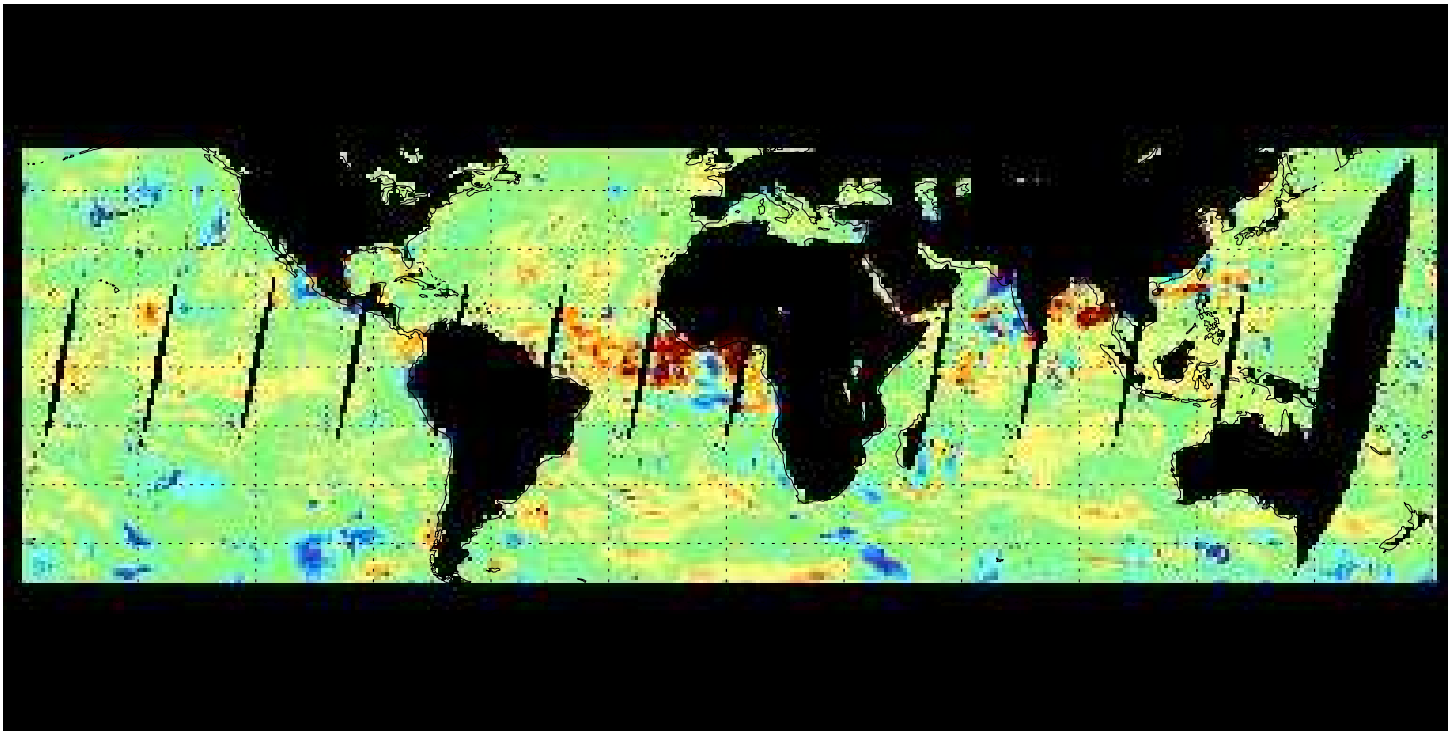
-0.6343 -0.3135 0.0072 0.3280 0.6487 0.9695

[c5g5-c5g4]55ns_day_ocean Futswup_clr_prs 24
Mean= 0.074 StdDev= 0.403 N=28084



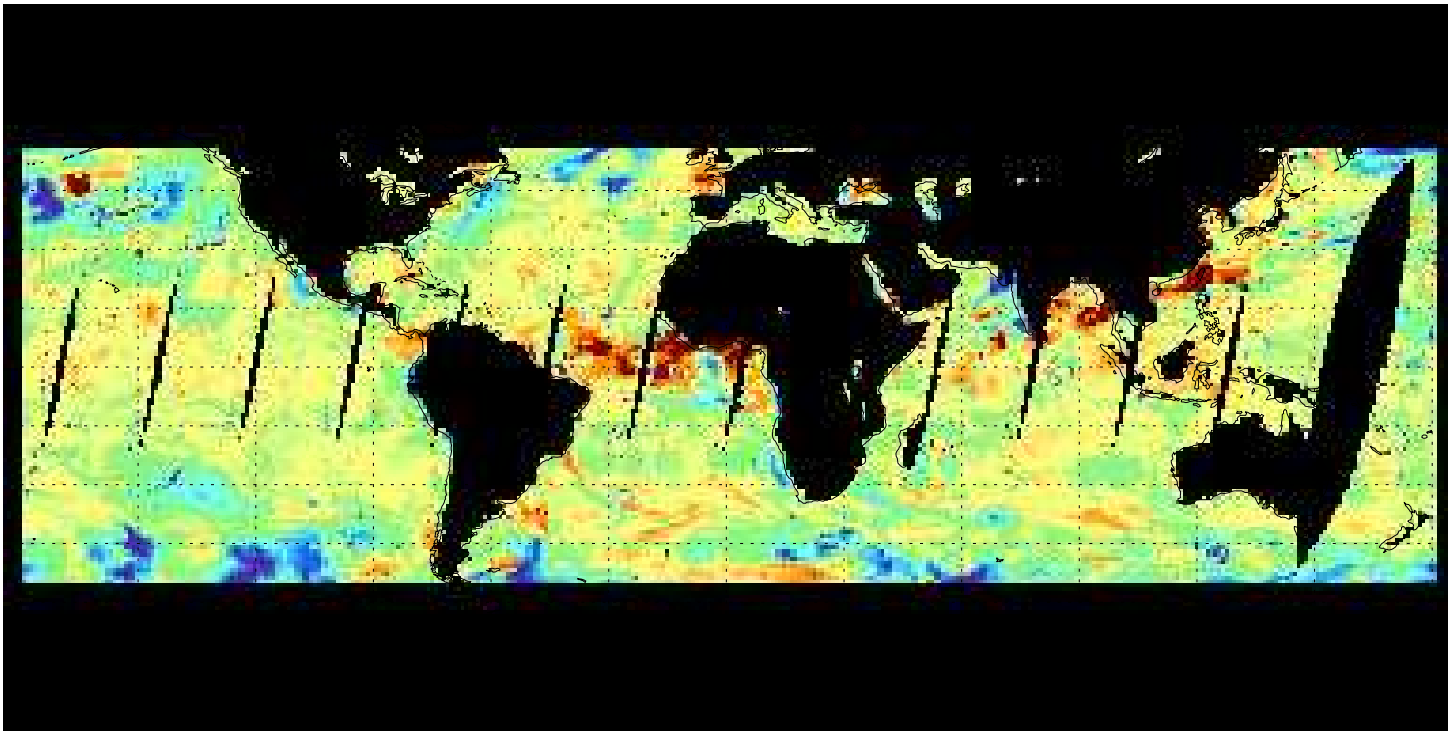
-0.814 -0.339 0.136 0.611 1.086 1.560

[c5g5-c5g4]55ns_day_ocean Futswdn_tot_cna 25
Mean= -0.013 StdDev= 0.678 N=28084



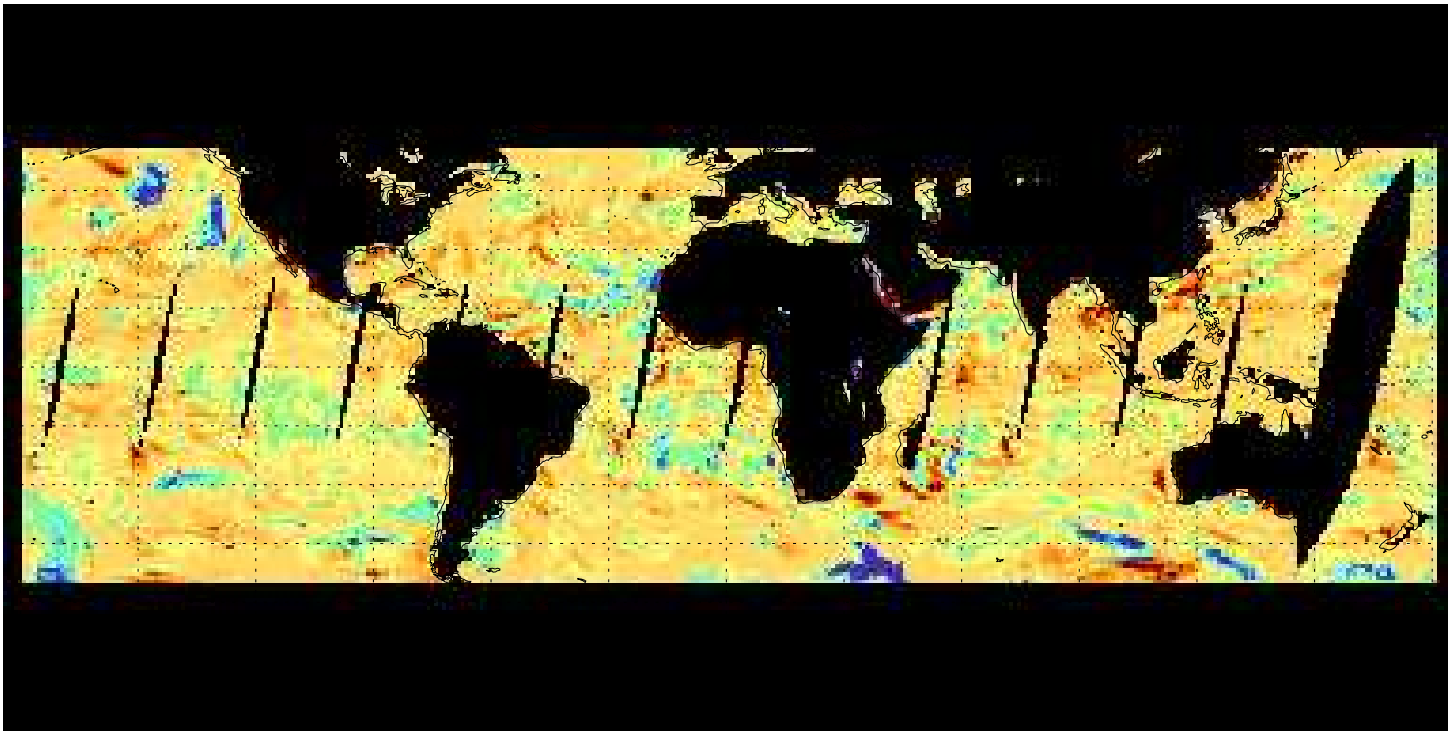
-1.246 -0.786 -0.325 0.135 0.595 1.056

[c5g5-c5g4]55ns_day_ocean Futswdn_clr_prs 26
Mean= -0.057 StdDev= 0.782 N=28084



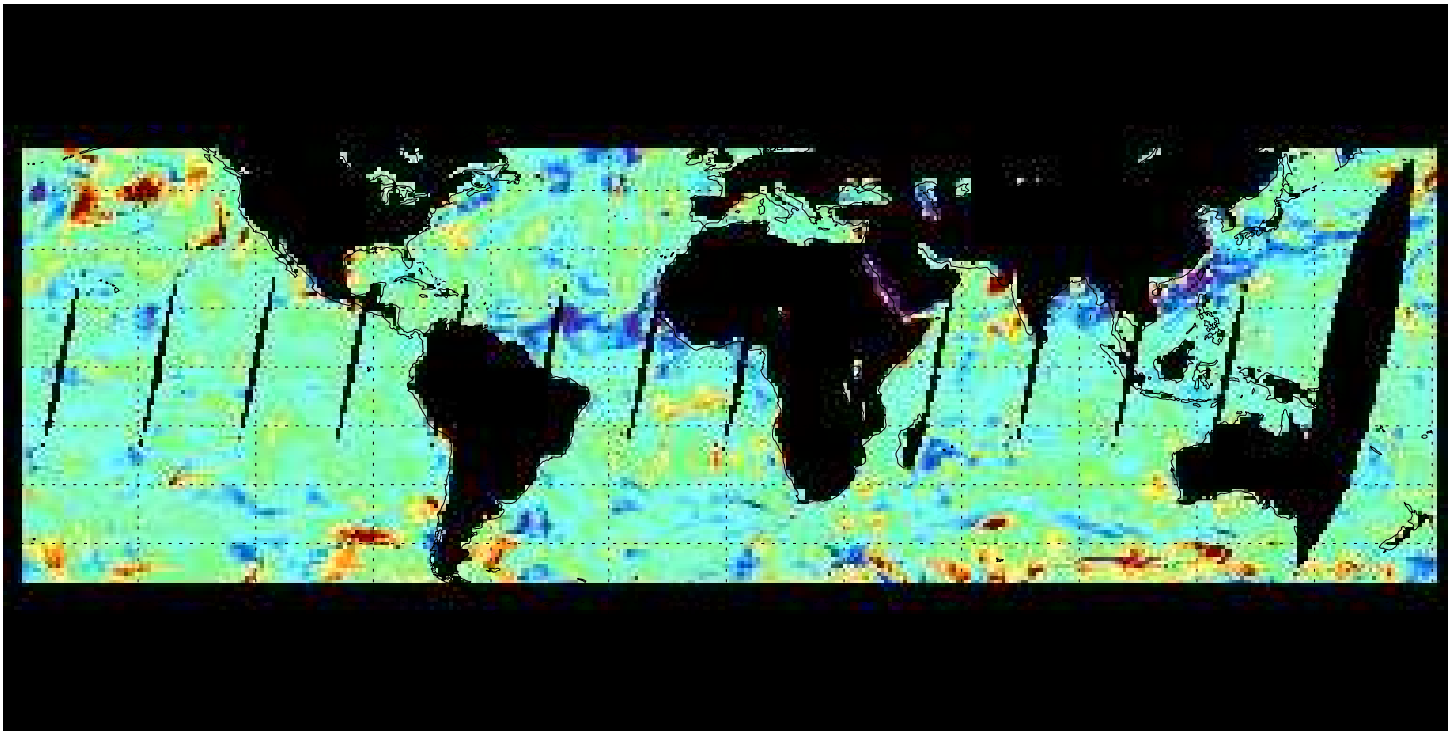
-2.012 -1.313 -0.615 0.084 0.783 1.481

[c5g5-c5g4]55ns_day_ocean Futlwup_tot_cna 27
Mean= -0.005 StdDev= 0.031 N=28084



-0.1141 -0.0793 -0.0446 -0.0099 0.0249 0.0596

[c5g5-c5g4]55ns_day_ocean Futlwdn_tot_cna 28
Mean= 0.011 StdDev= 0.112 N=28084



-0.2576 -0.1334 -0.0092 0.1150 0.2392 0.3634