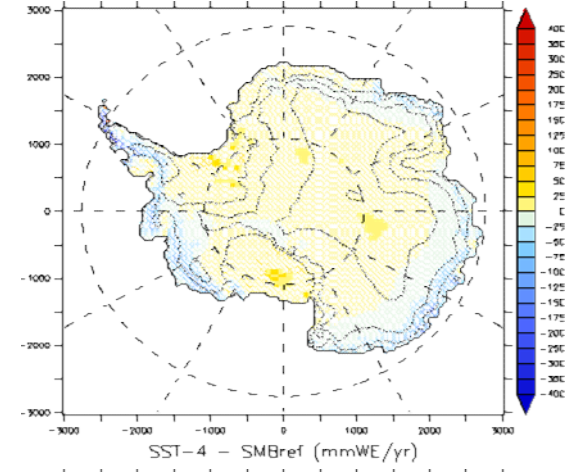
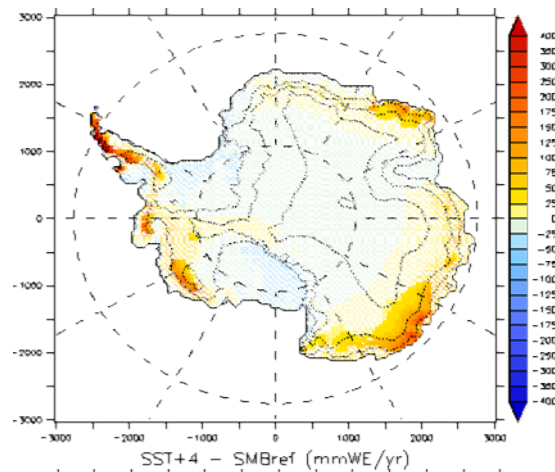
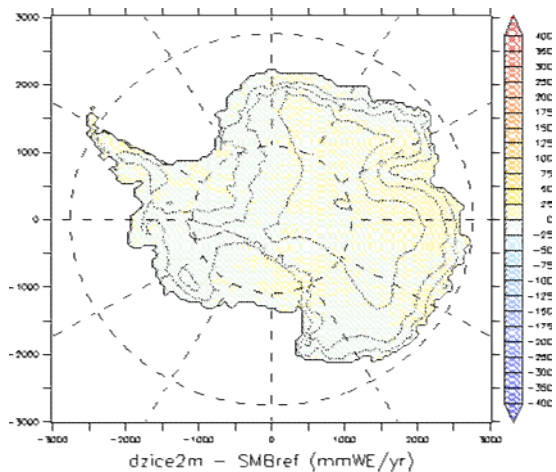
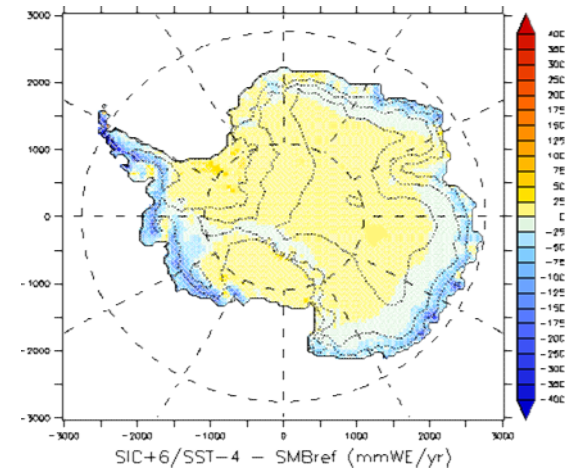
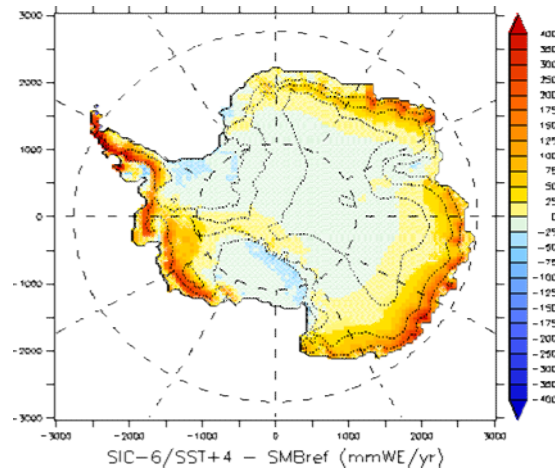
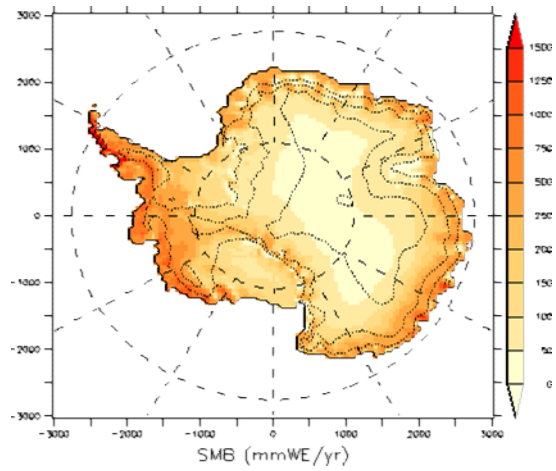


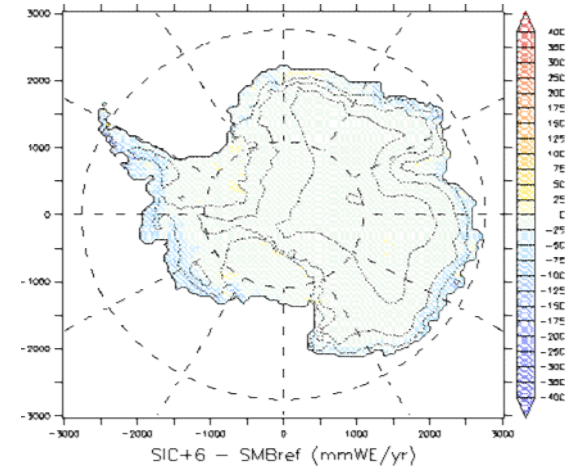
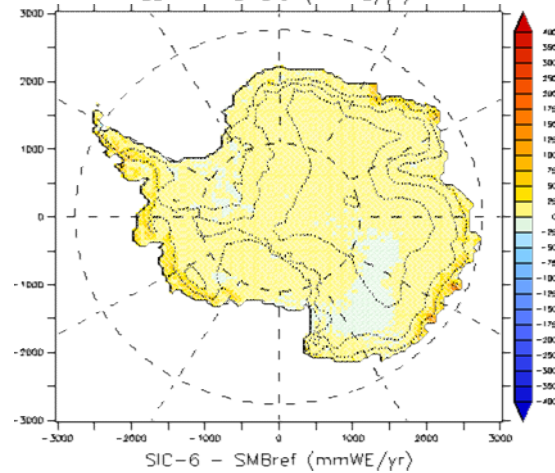
Sensitivity to sea surface conditions

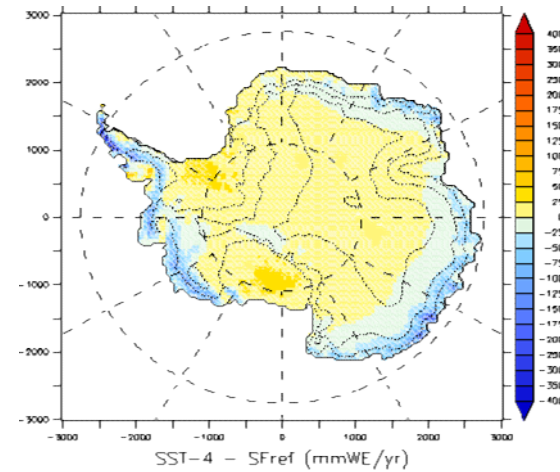
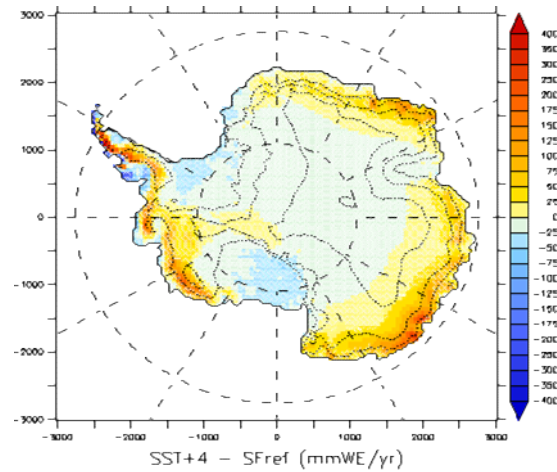
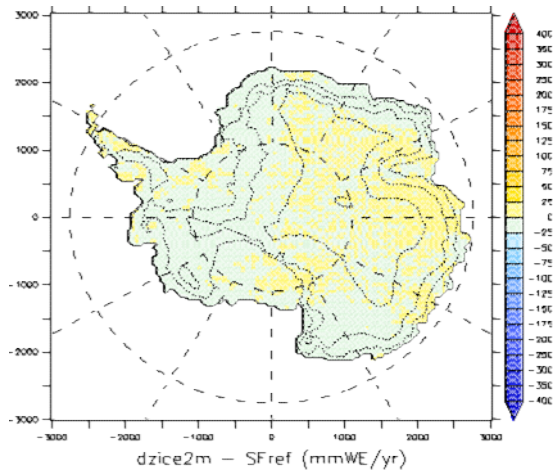
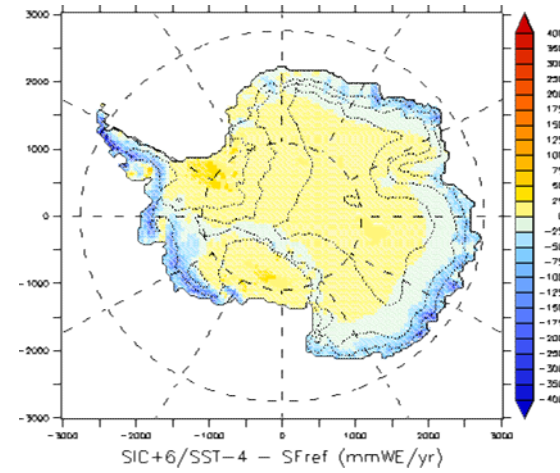
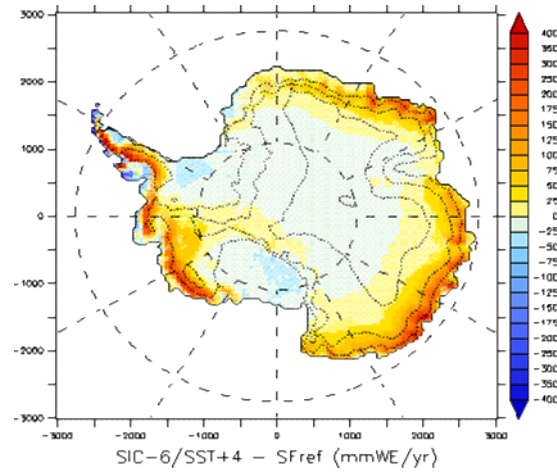
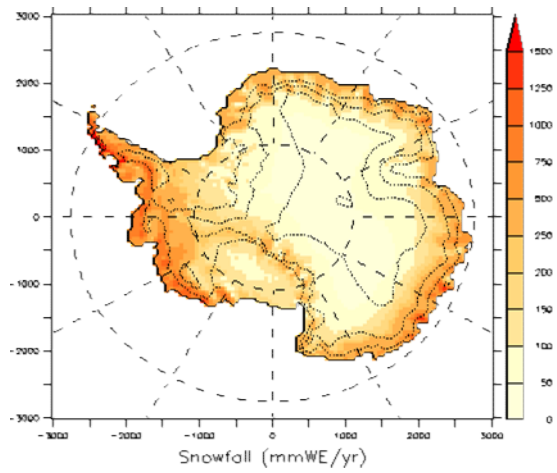
► Results (units= Gt.yr⁻¹)

Des	SMB	RU	ME	RF	SF	SU
<u>Ref</u>	2565.5 (<u>std</u> 114.8)	0.9 (<u>std</u> 0.8)	97.0 (<u>std</u> 28.6)	20.0 (<u>std</u> 3.4)	2658.3 (<u>std</u> 110.)	108.9 (<u>std</u> 10.414)
Sic+3 T-2	2439.6	0.5	85.7	15.9	2533.4	101.4
Sic+6 T-4	2444.6	0.5	97.8	17.0	2525.0	93.7
Sic-3 T+2	2688.4	2.2	150.7	26.6	2784.5	118.3
SIC-6 T+4	2891.5	7.0	315.1	60.5	2962.8	122.3
ST-2	2483.7	0.5	76.3	15.6	2573.1	101.9
ST-4	2515.9	0.3	76.0	16.5	2597.2	94.4
ST+2	2606.3	1.8	136.4	24.8	2704.1	118.7
ST+4	2708.6	3.7	214.1	45.2	2795.3	125.8
SIC+3	2457.3	0.9	96.4	16.7	2554.2	110.5
SIC+6	2396.5	0.8	95.9	16.1	2492.6	109.0
SIC-3	2590.1	0.9	92.3	17.3	2686.5	110.5
SIC-6	2655.9	0.9	91.7	17.5	2751.9	110.2
dzSIce2	2563.2	0.9	96.8	20.1	2655.9	108.8
dzsice1	2565.3	0.9	96.8	20.0	2658.0	108.8

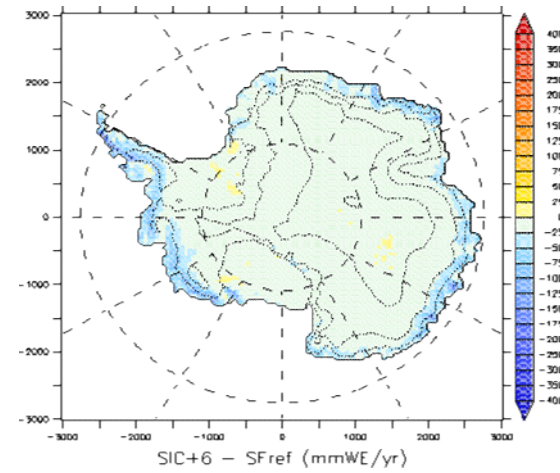
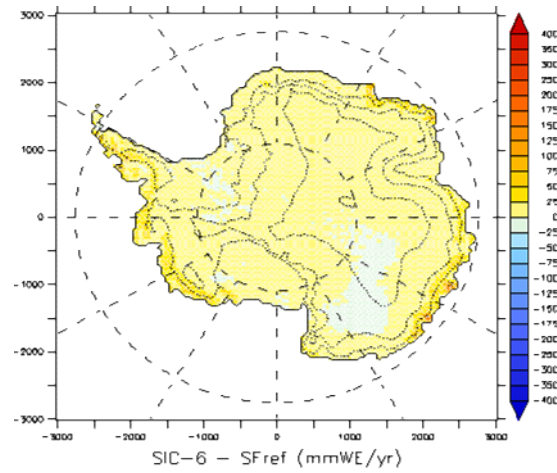


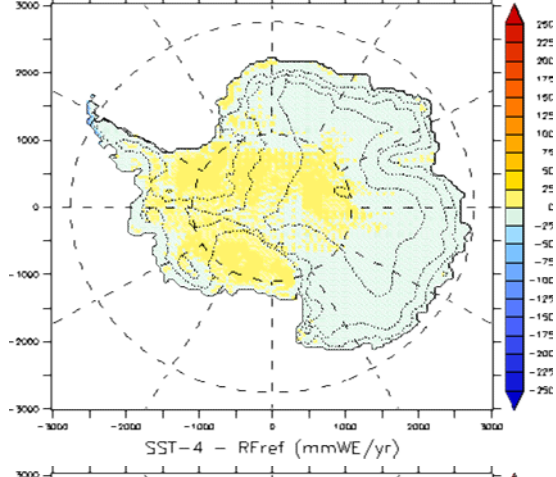
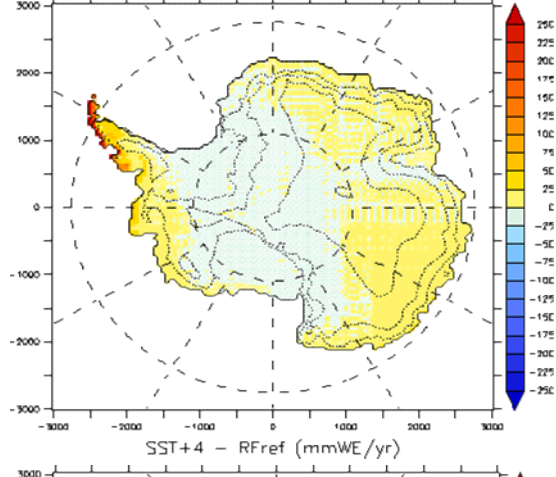
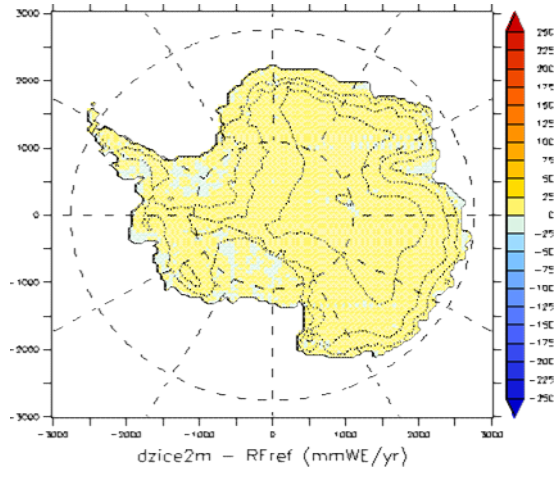
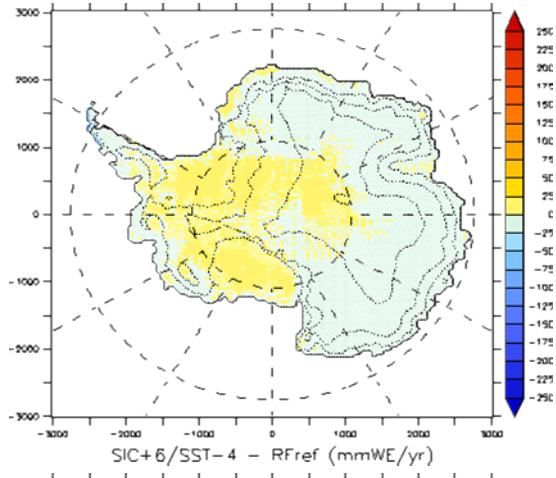
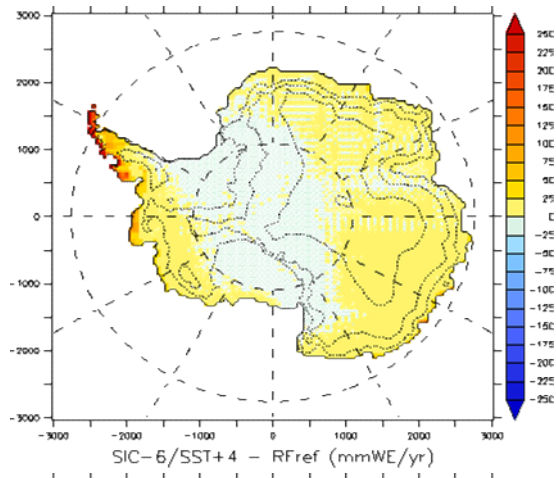
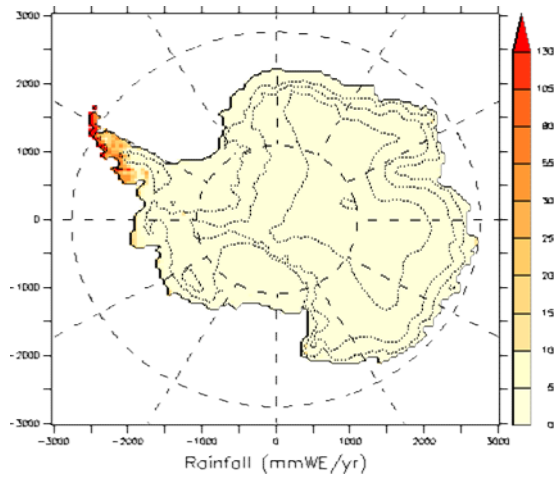
Yearly mean SMB anomaly
(mm WE/yr)



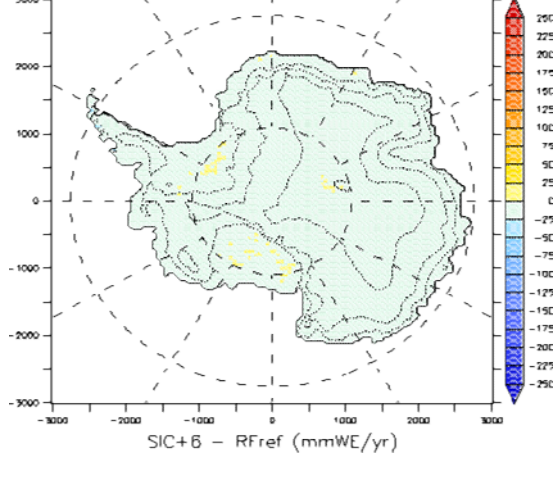
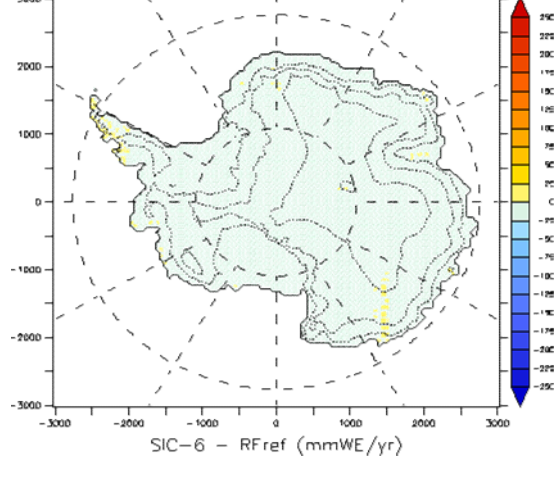


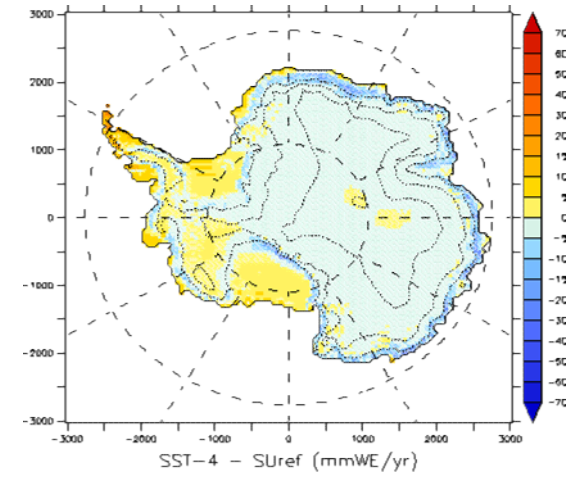
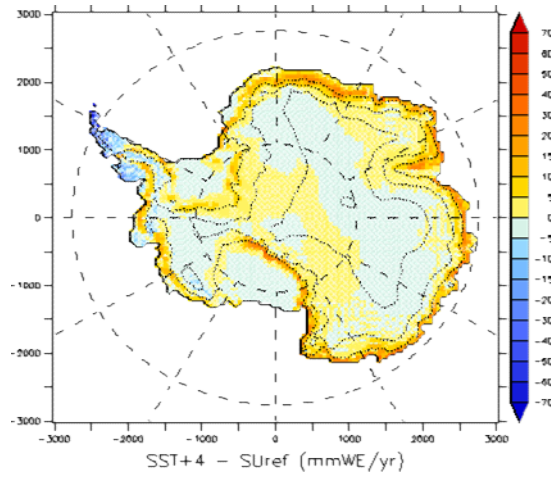
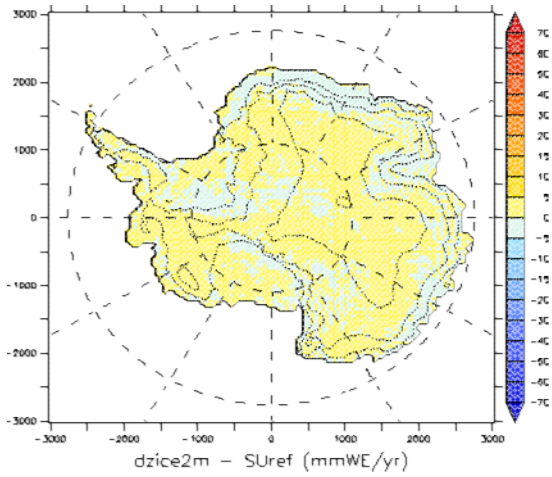
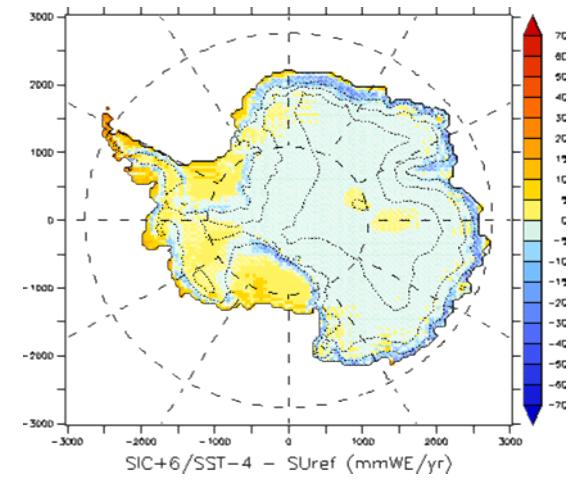
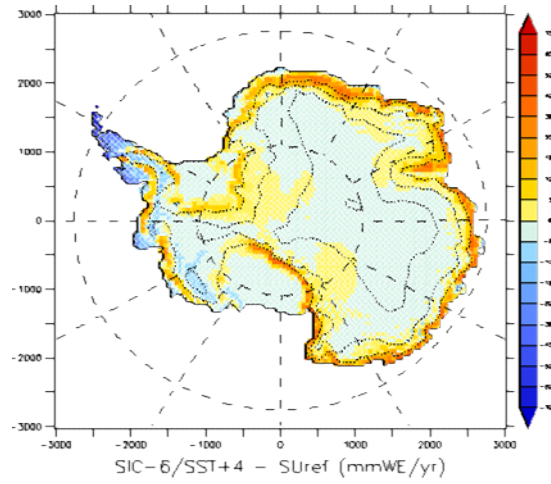
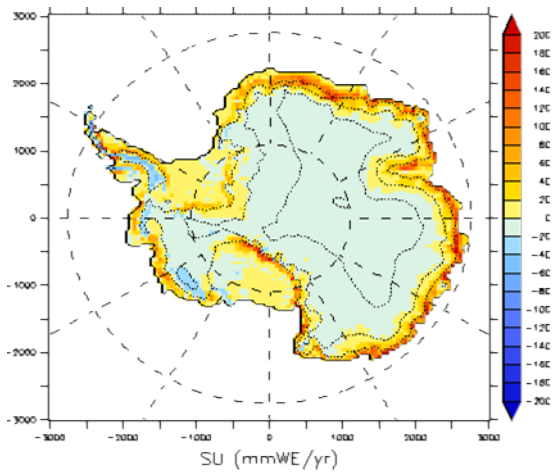
Yearly mean SF anomaly
(mm WE/yr)



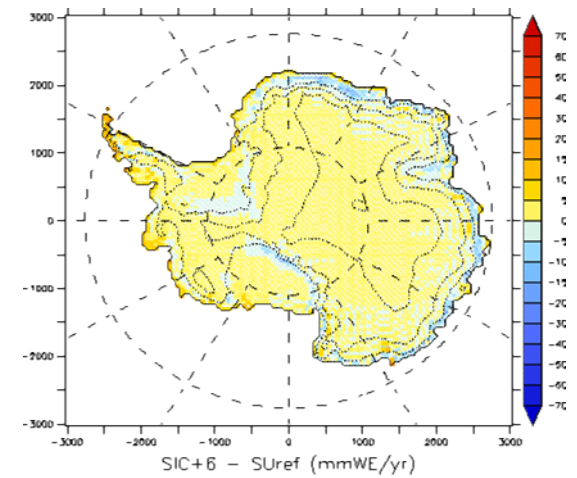
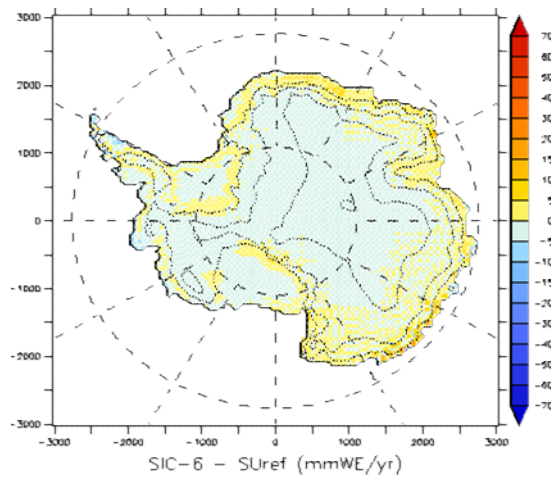


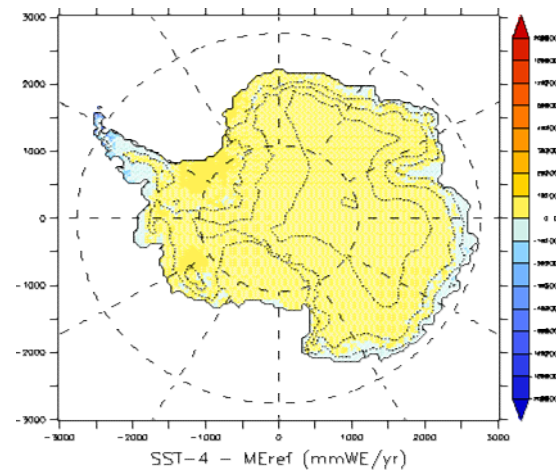
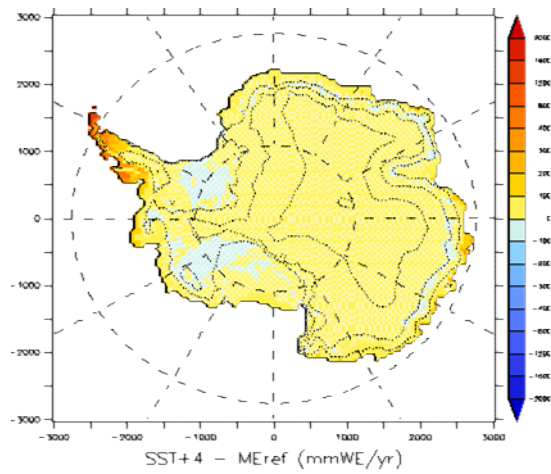
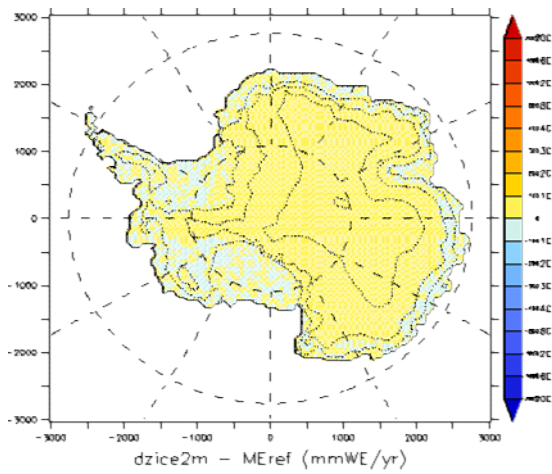
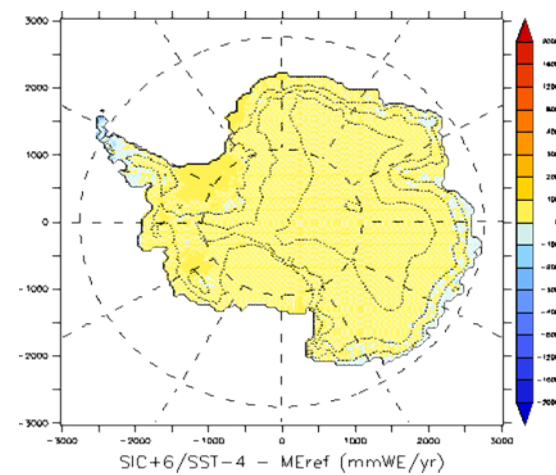
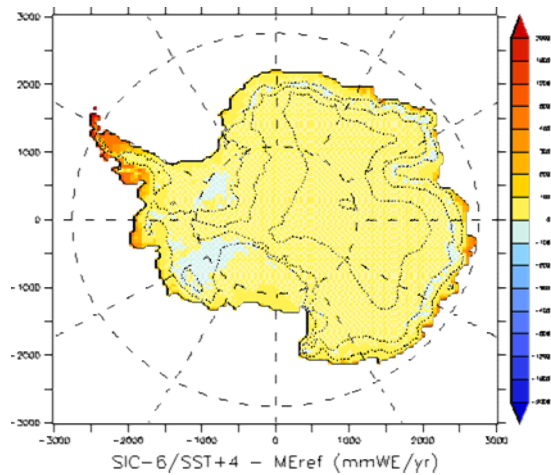
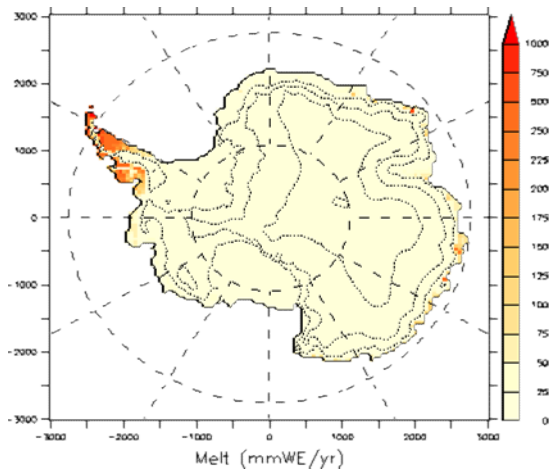
Yearly mean RF anomaly
(mm WE/yr)





Yearly mean SU anomaly
(mm WE/yr)





Yearly mean ME anomaly
(mm WE/yr)

