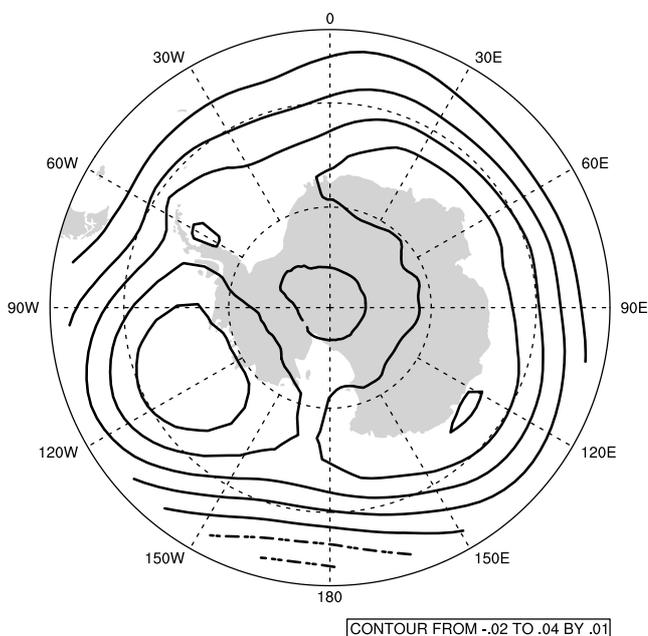


EOFs of SLP - ACCESS1-0_r1i1p1

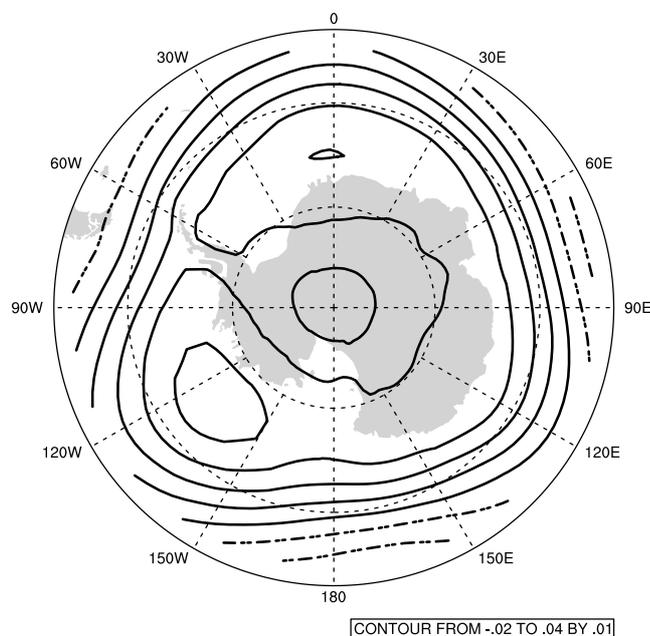
SAM - Advance

38.57%



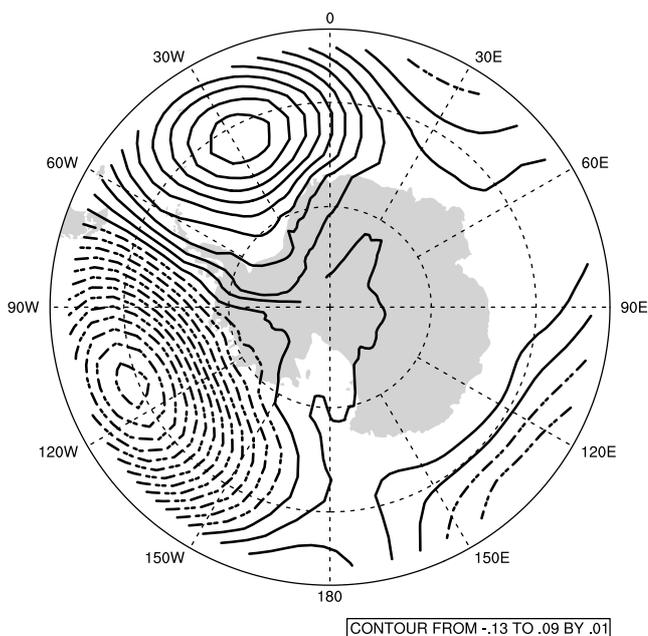
SAM - Retreat

45.53%



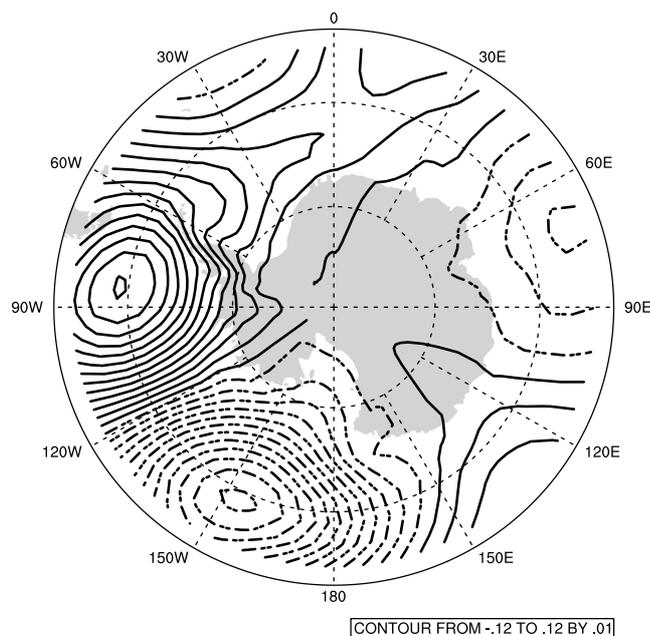
PSA - Advance

24.3%



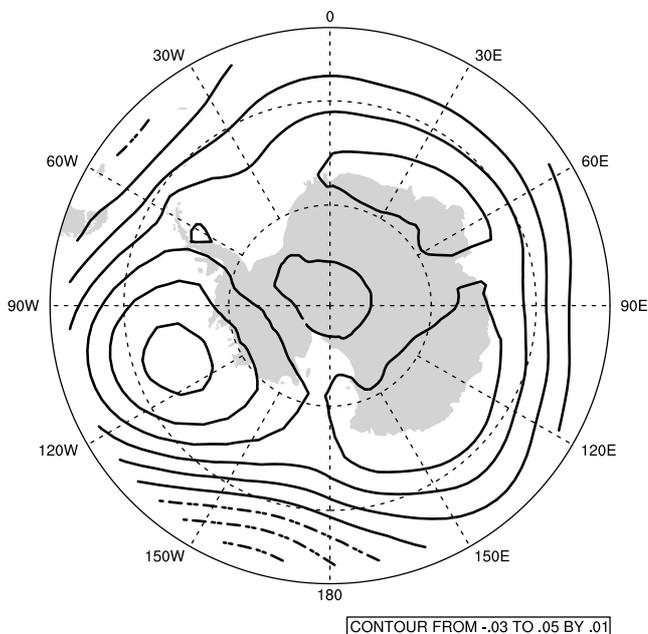
PSA - Retreat

19.44%

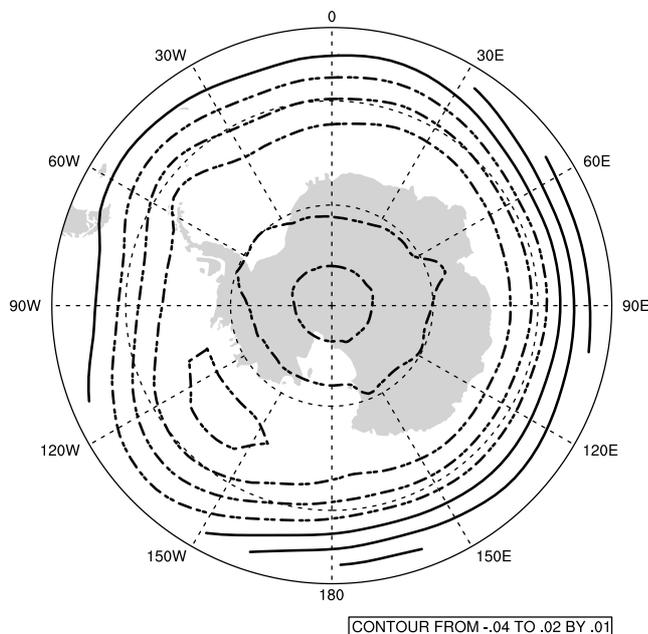


EOFs of SLP - ACCESS1-0_r2i1p1

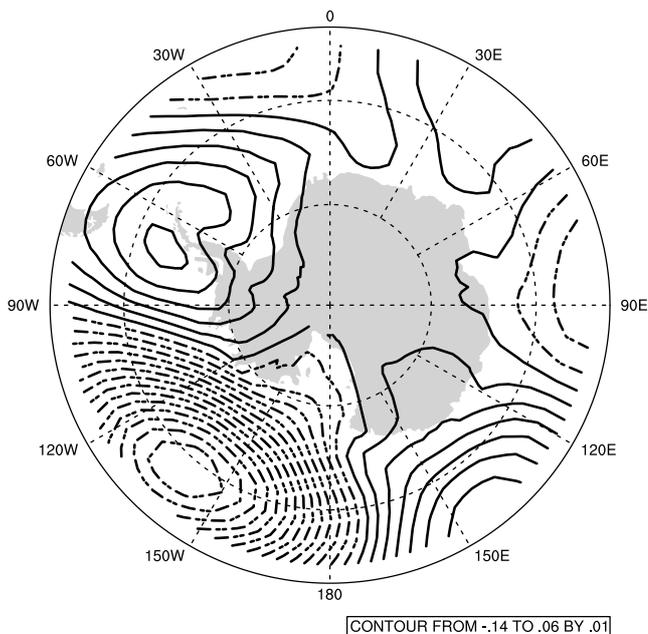
SAM - Advance 40.59%



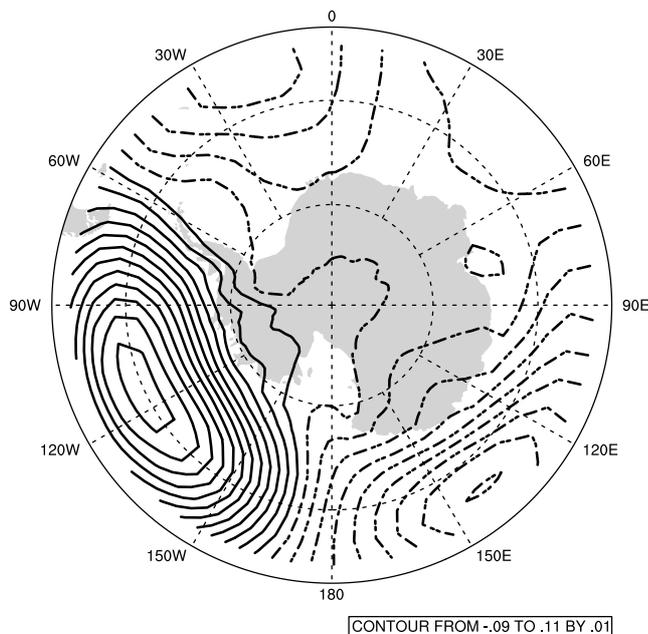
SAM - Retreat 44.46%



PSA - Advance 27.13%



PSA - Retreat 20.92%



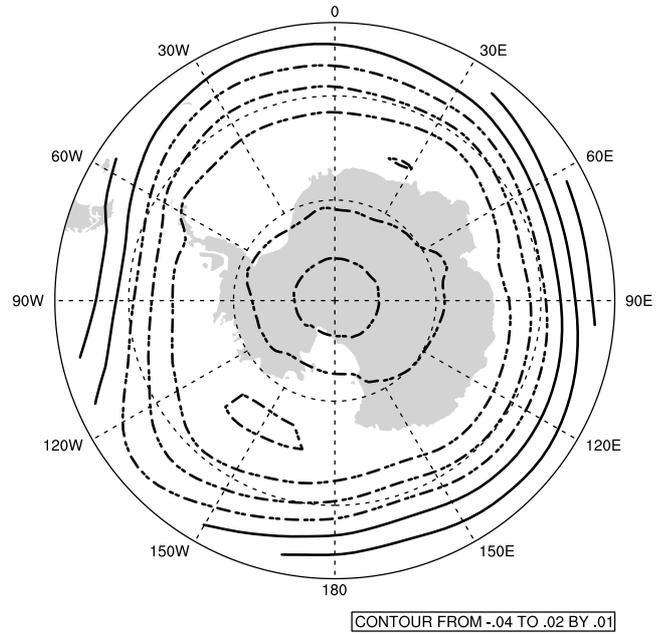
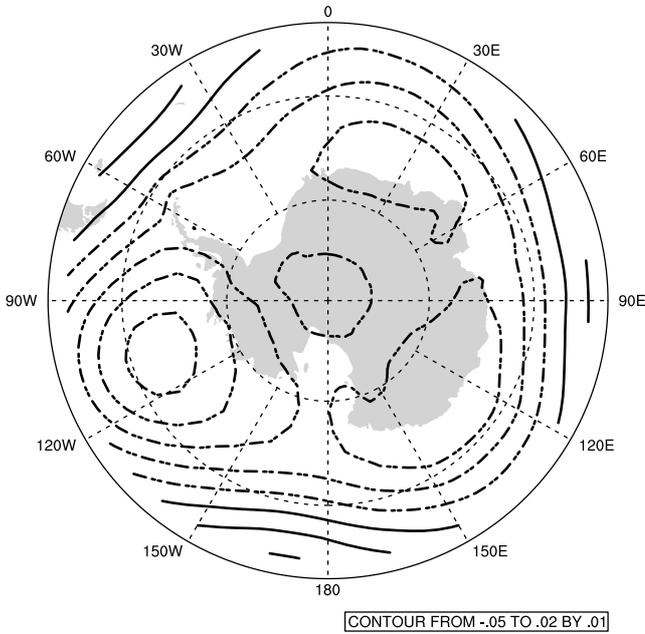
EOFs of SLP - ACCESS1-0_r3i1p1

SAM - Advance

41.34%

SAM - Retreat

42.25%

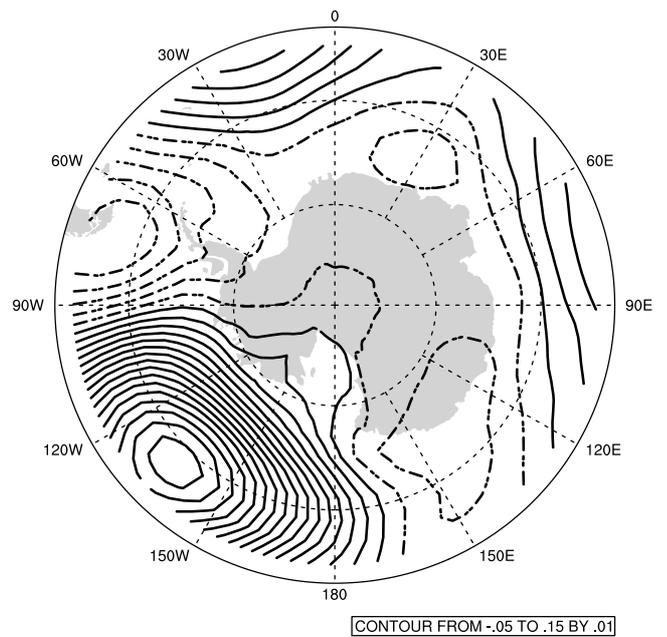
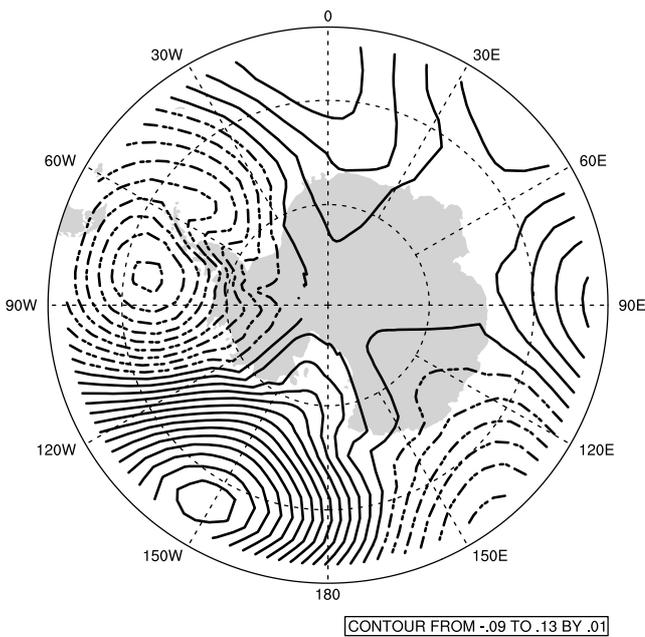


PSA - Advance

26.75%

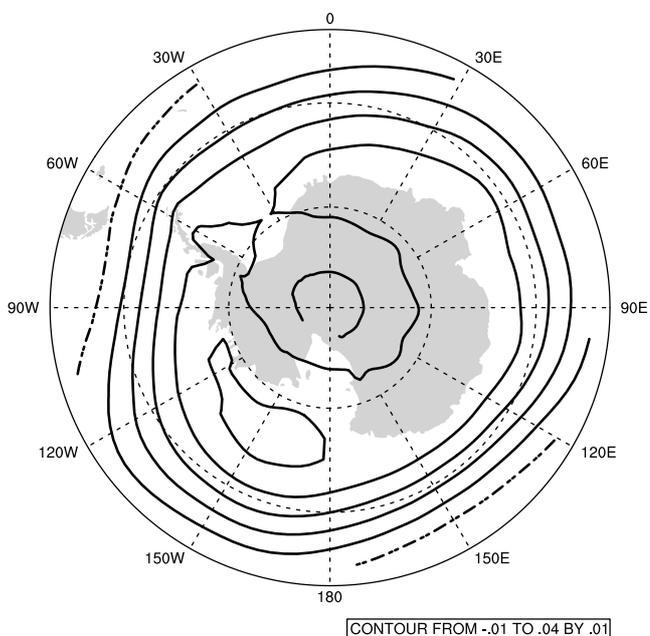
PSA - Retreat

22.45%

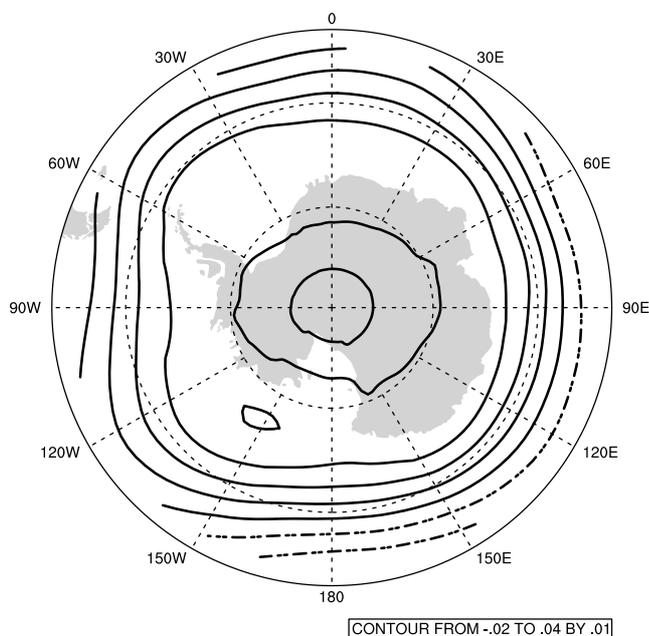


EOFs of SLP - ACCESS1-3_r1i1p1

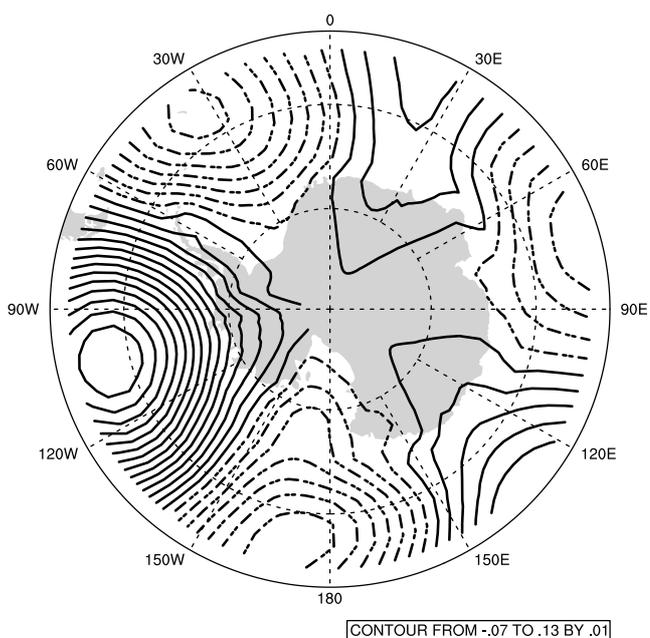
SAM - Advance 34.83%



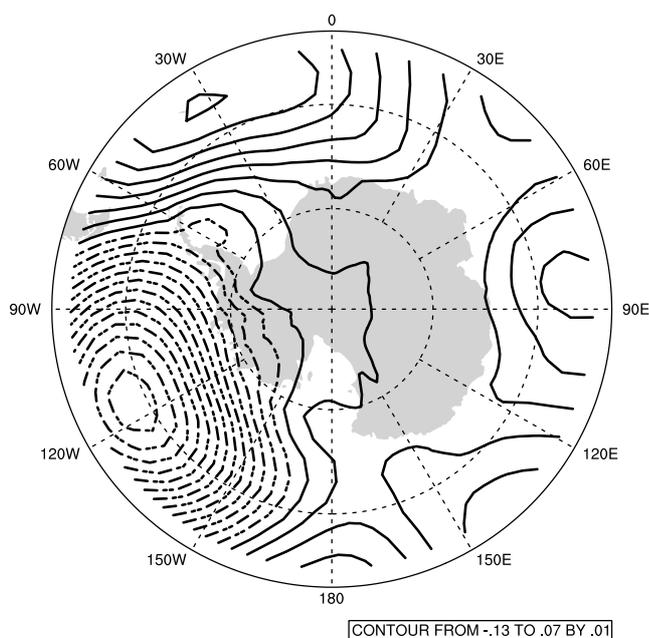
SAM - Retreat 54.9%



PSA - Advance 26.46%



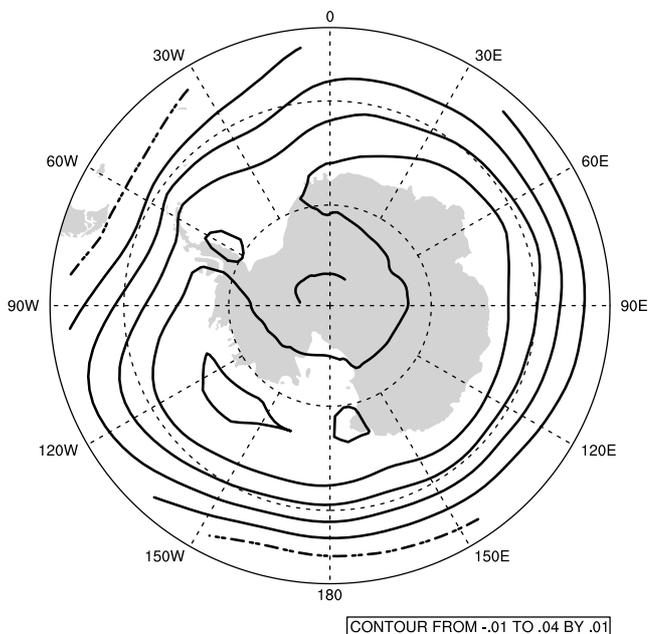
PSA - Retreat 16.75%



EOFs of SLP - ACCESS1-3_r2i1p1

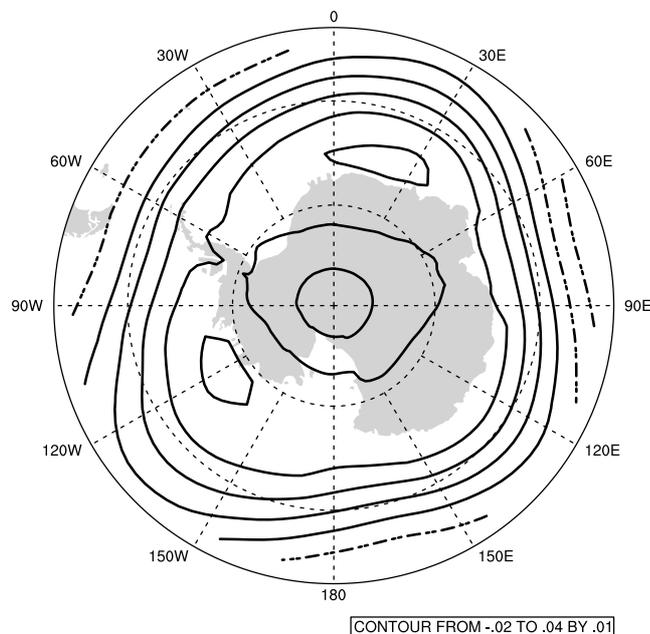
SAM - Advance

31.18%



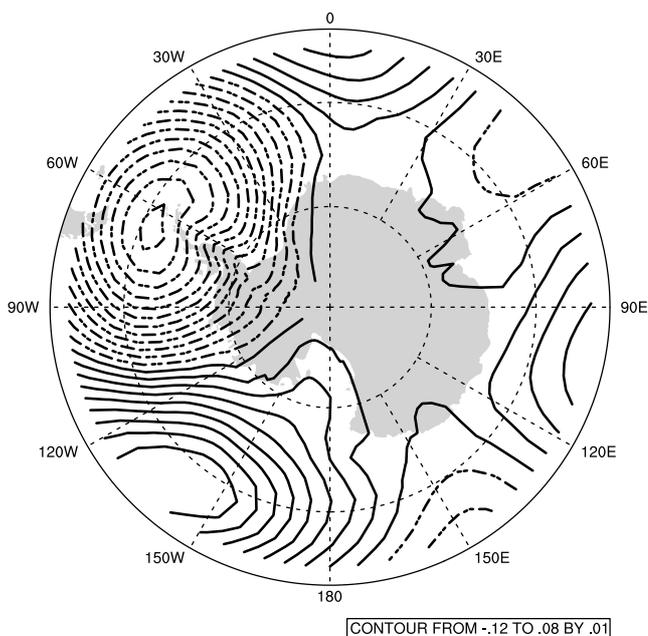
SAM - Retreat

40.24%



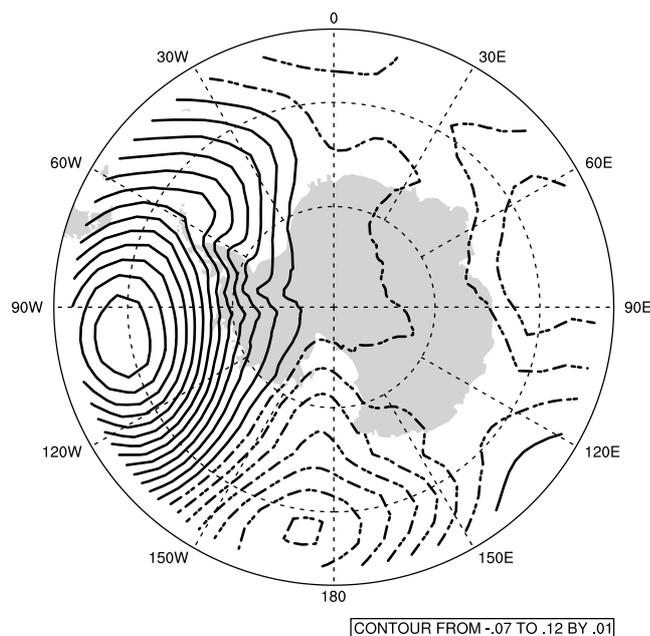
PSA - Advance

27.02%



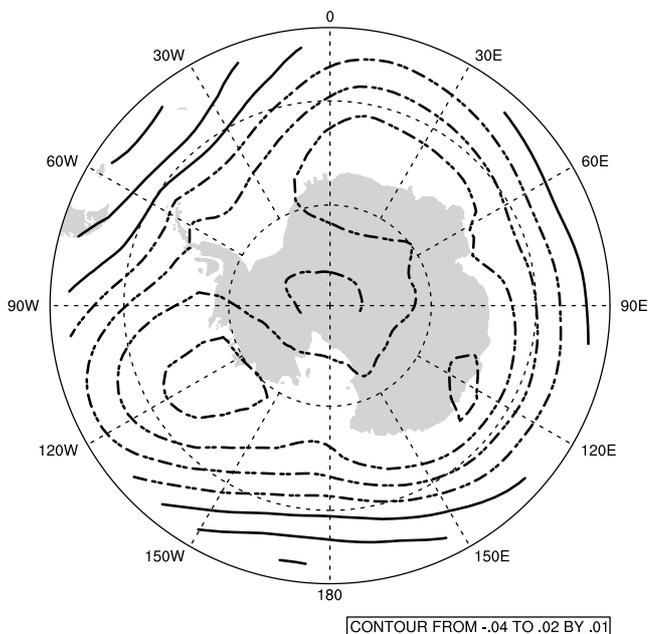
PSA - Retreat

23.58%

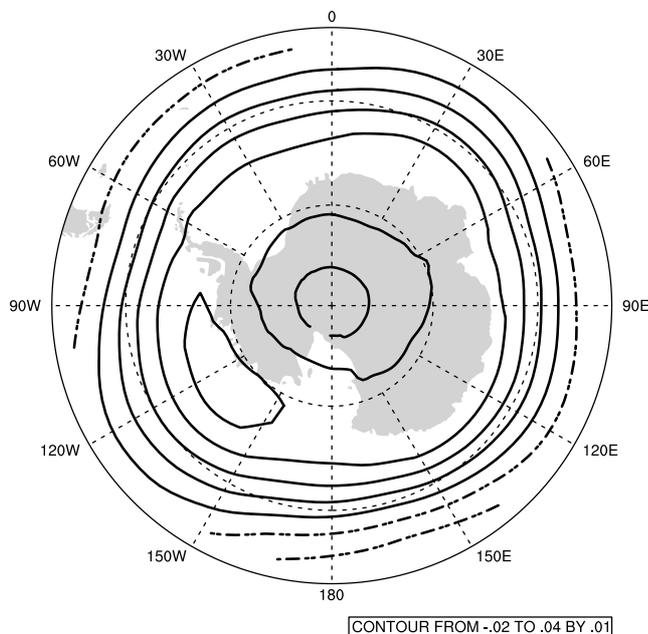


EOFs of SLP - ACCESS1-3_r3i1p1

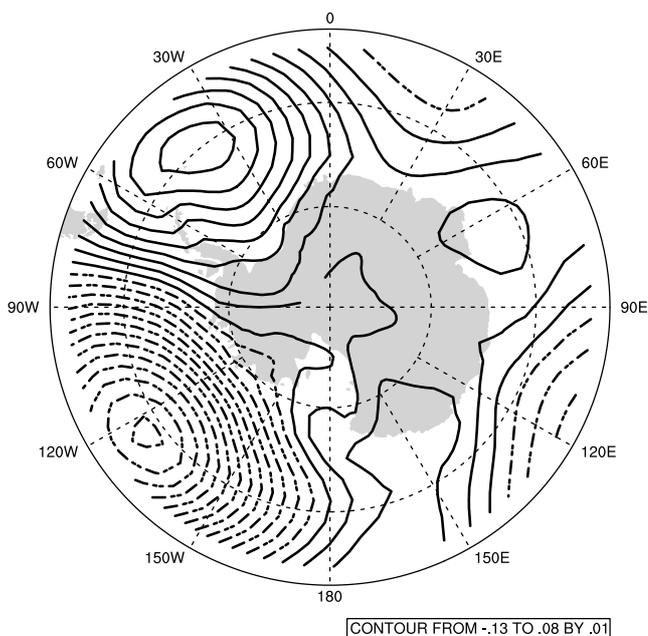
SAM - Advance 32.65%



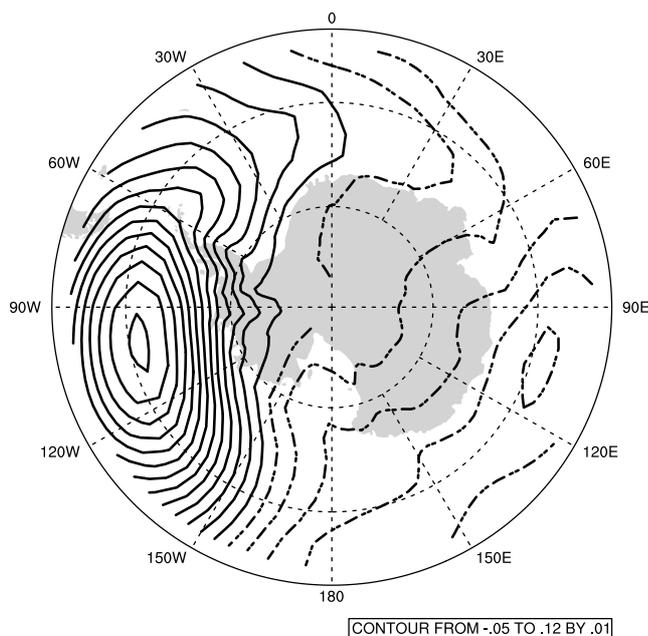
SAM - Retreat 49.53%



PSA - Advance 27.35%



PSA - Retreat 18.46%



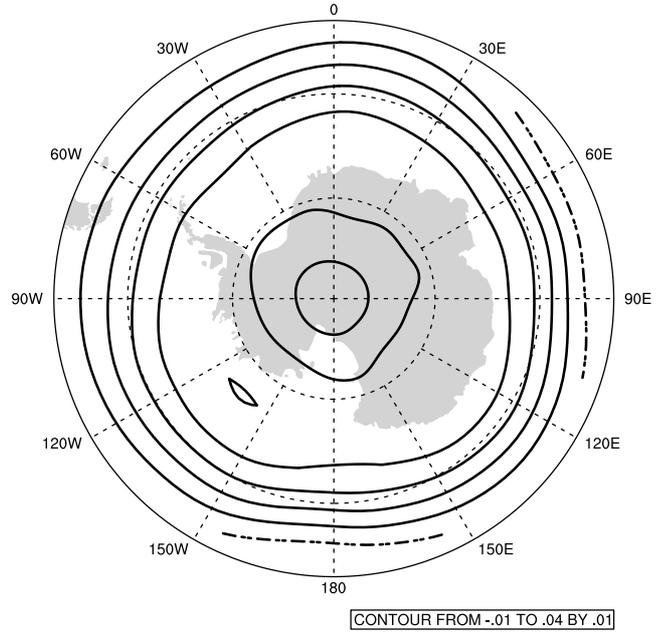
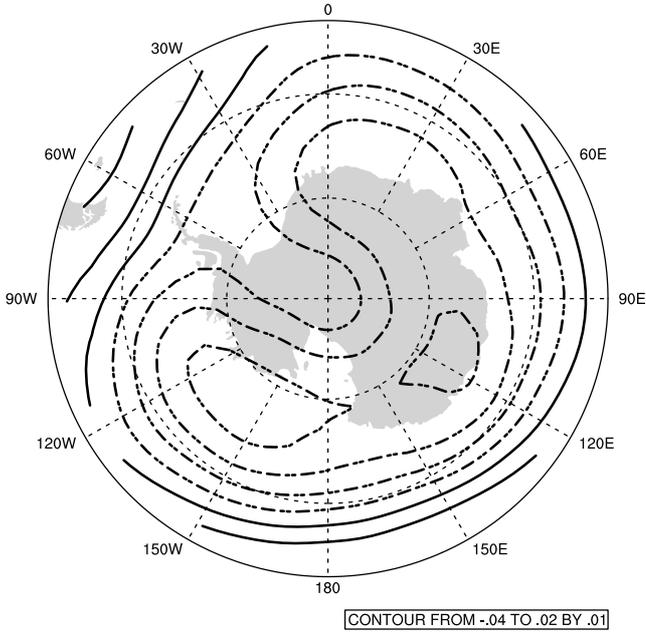
EOFs of SLP - BCC-CSM1-1_r1i1p1

SAM - Advance

31.13%

SAM - Retreat

57.6%

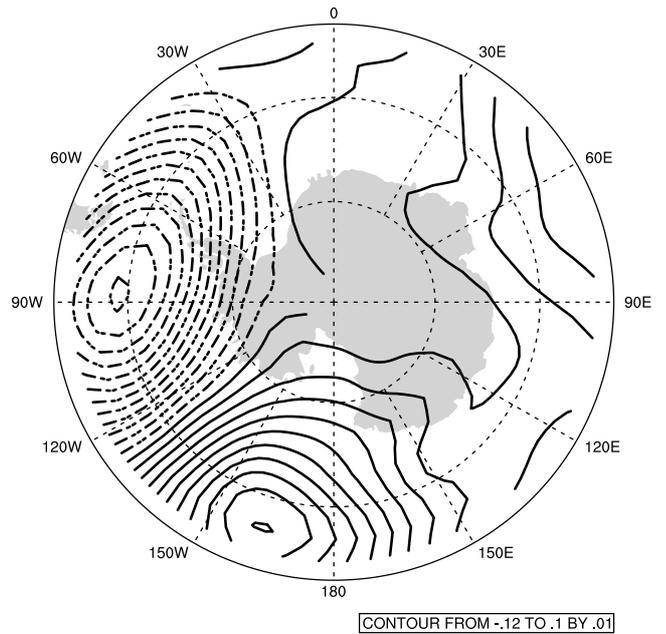
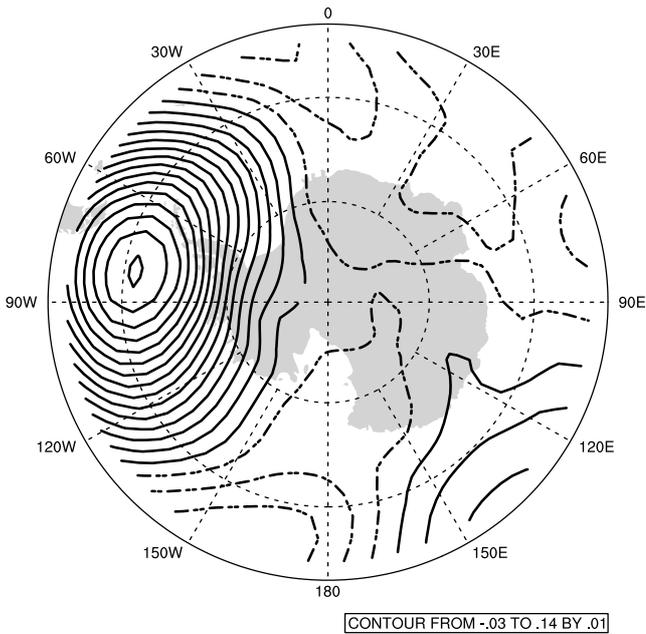


PSA - Advance

32.83%

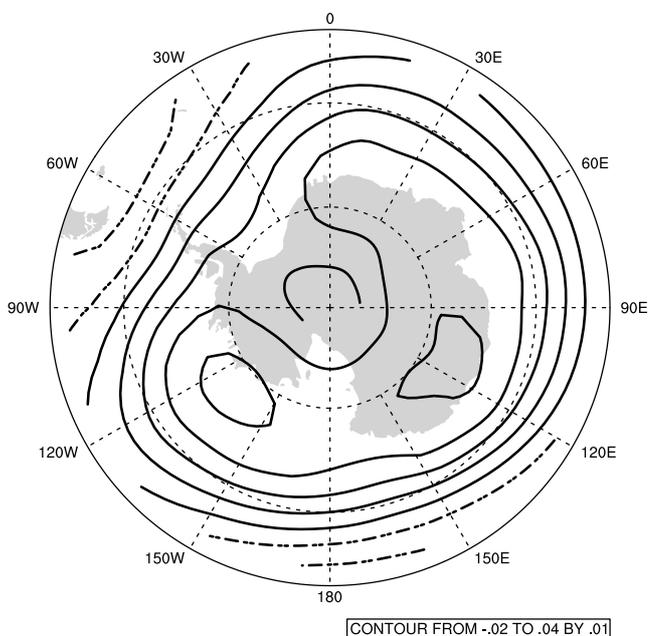
PSA - Retreat

18.84%

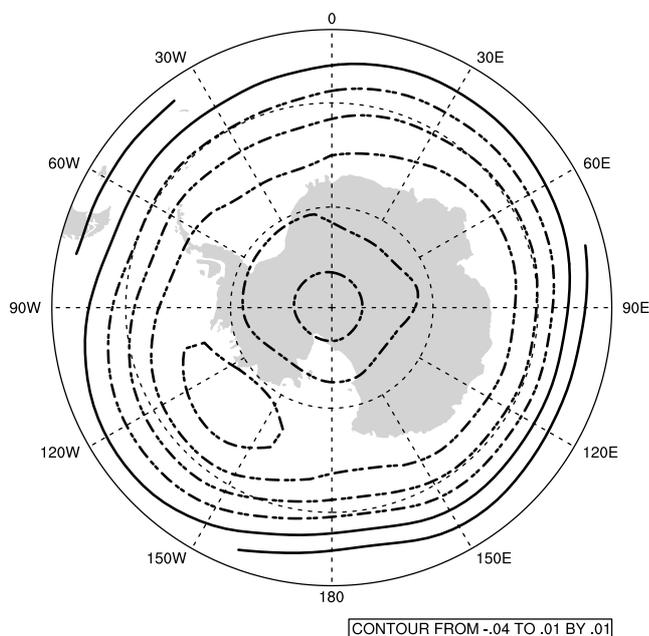


EOFs of SLP - BCC-CSM1-1_r2i1p1

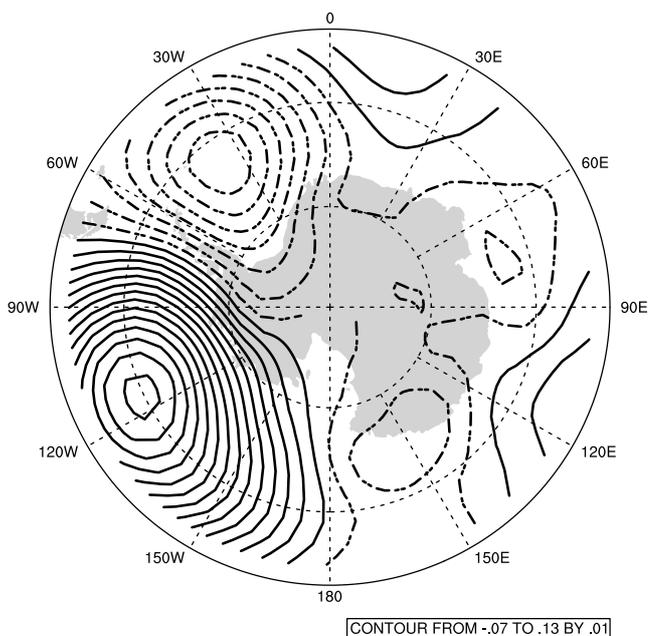
SAM - Advance 33.07%



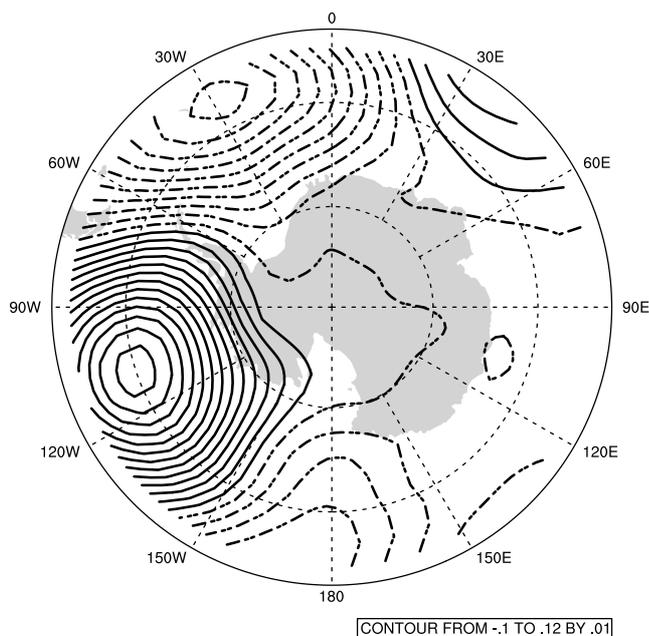
SAM - Retreat 50.11%



PSA - Advance 28.66%



PSA - Retreat 18.97%



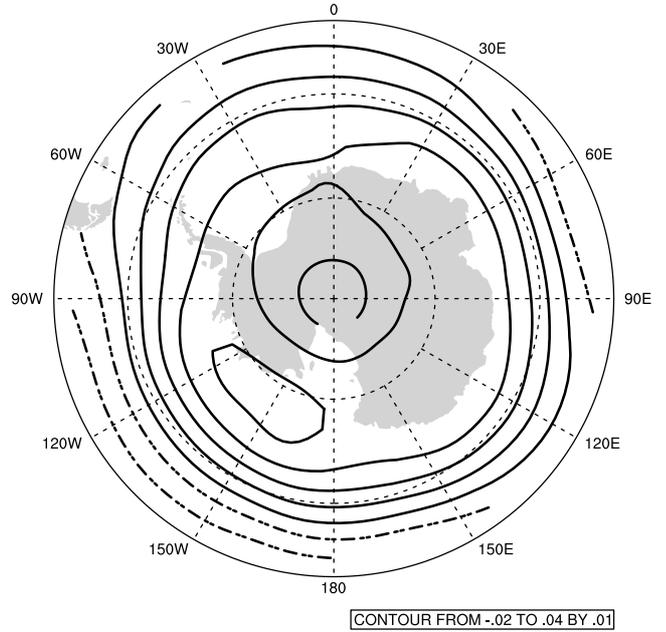
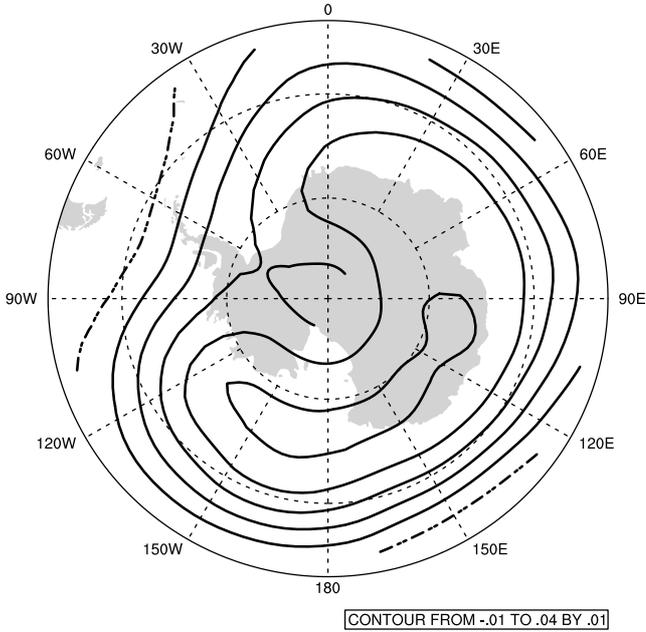
EOFs of SLP - BCC-CSM1-1_r3i1p1

SAM - Advance

37.43%

SAM - Retreat

39.95%

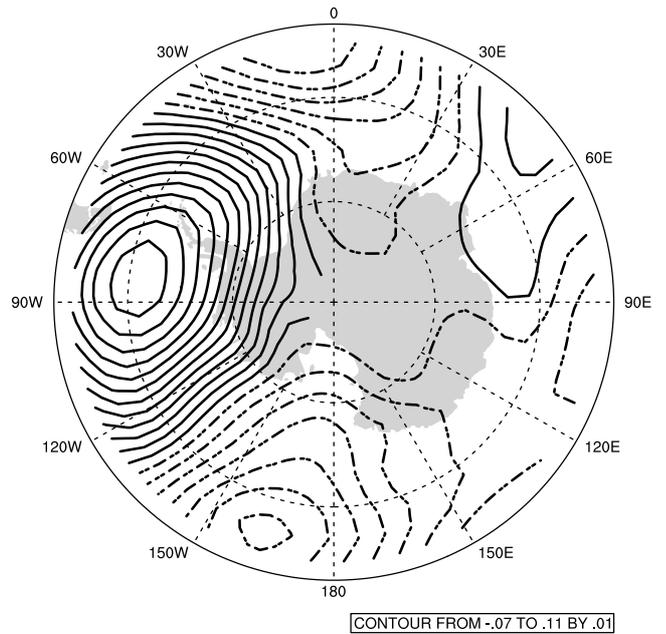
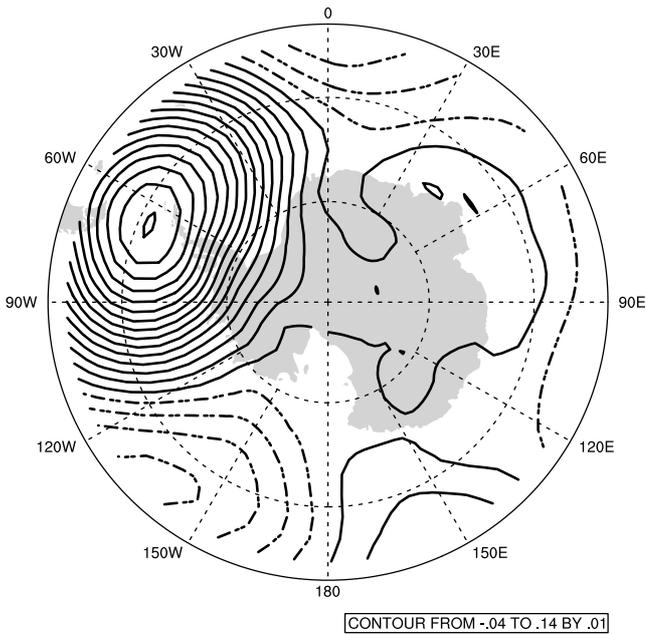


PSA - Advance

25.65%

PSA - Retreat

22.98%



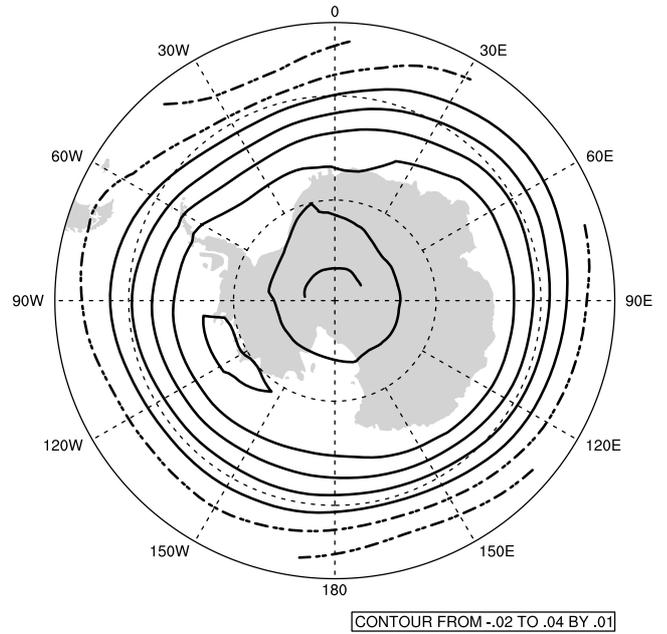
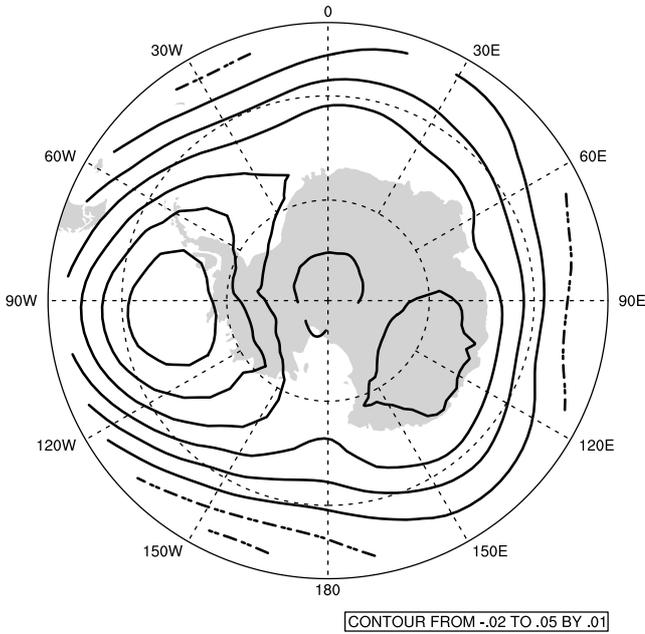
EOFs of SLP - CCSM4_r1i1p1

SAM - Advance

34%

SAM - Retreat

40.01%

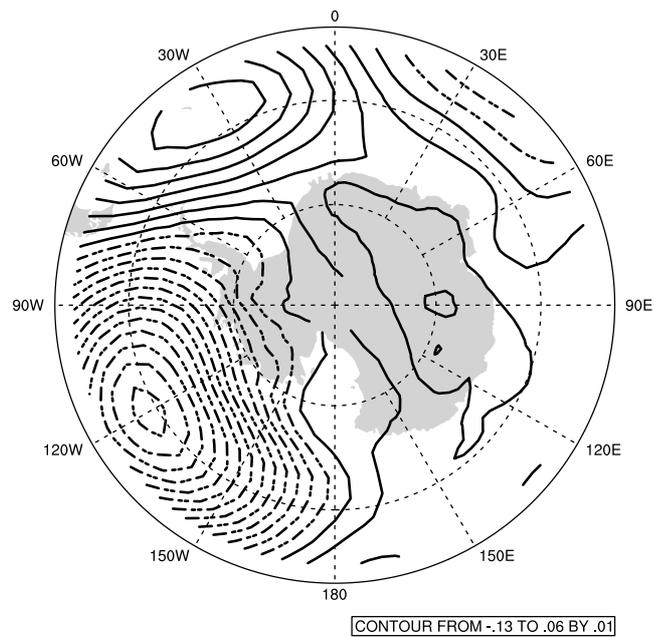
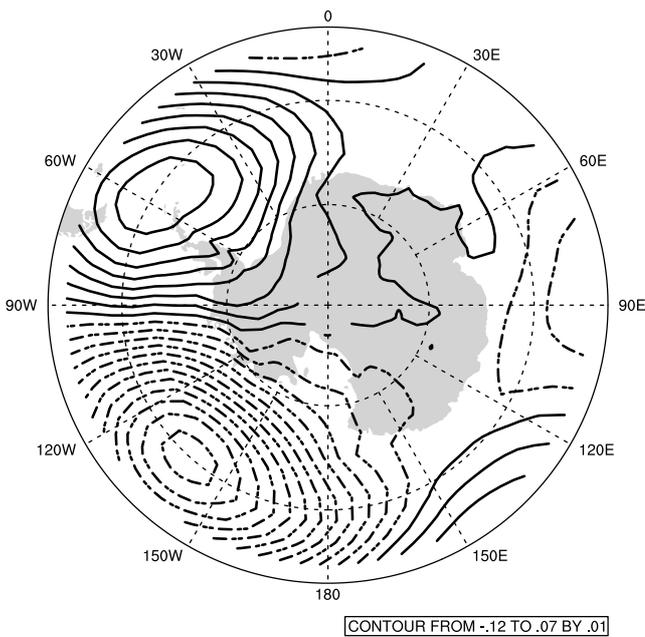


PSA - Advance

31.83%

PSA - Retreat

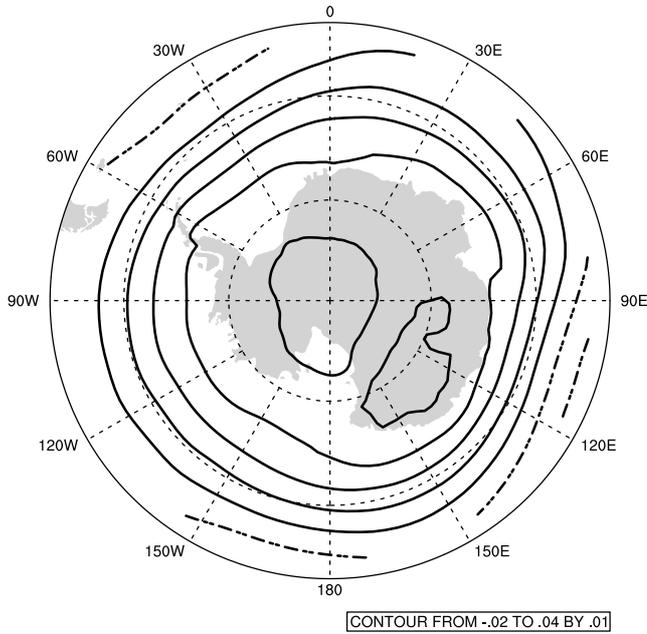
22.43%



EOFs of SLP - CCSM4_r1i2p1

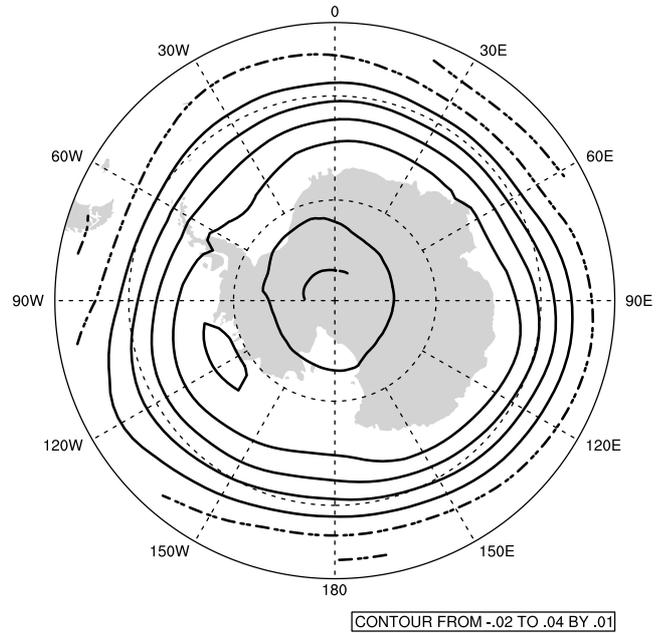
SAM - Advance

33.76%



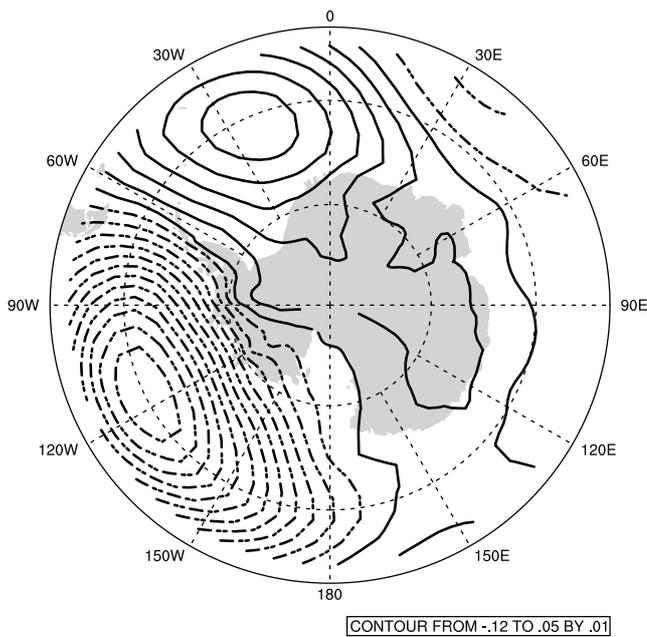
SAM - Retreat

41.71%



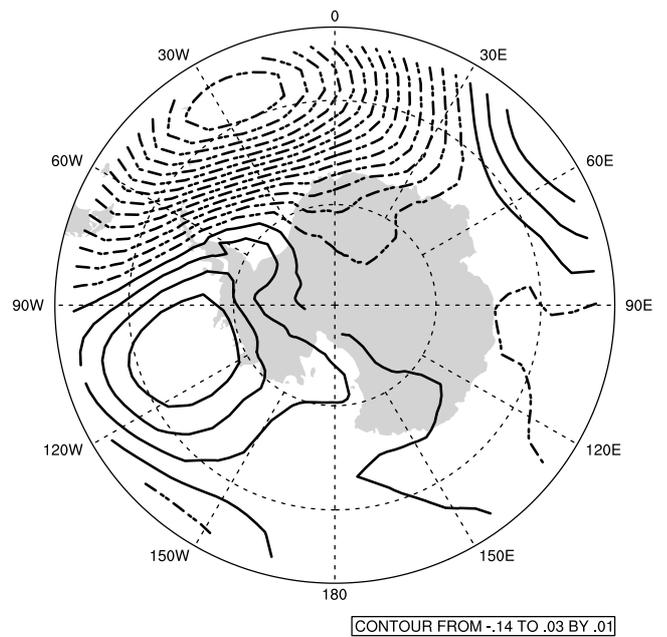
PSA - Advance

26.86%



PSA - Retreat

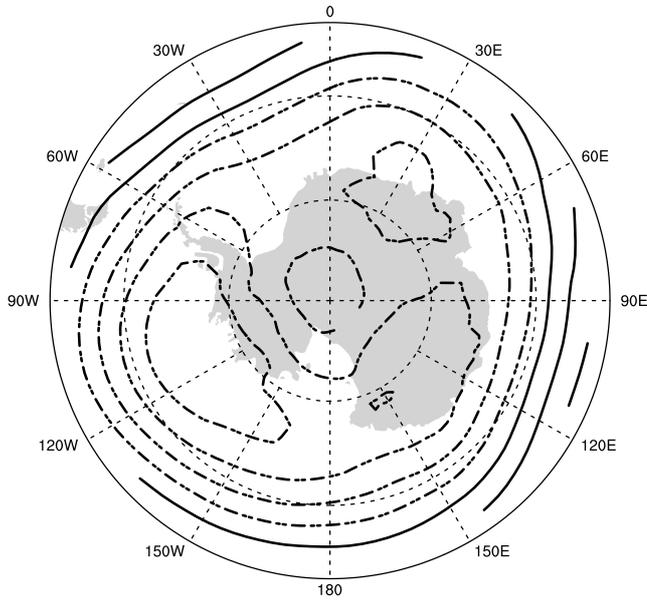
22.32%



EOFs of SLP - CCSM4_r1i2p2

SAM - Advance

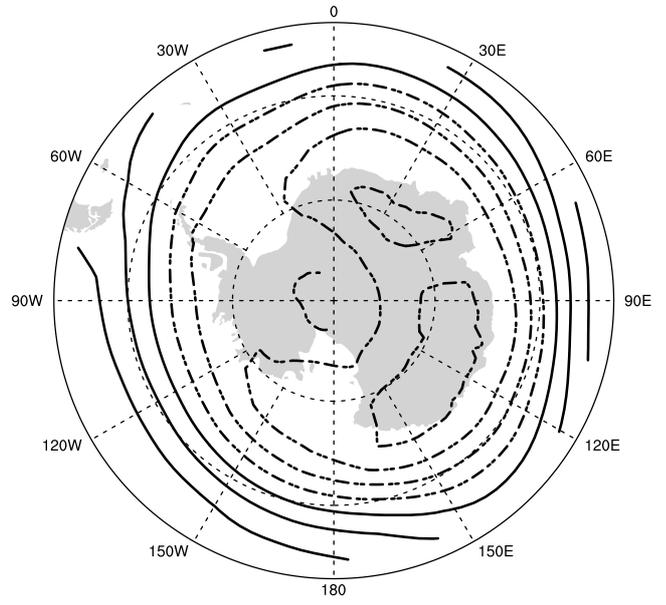
30.09%



CONTOUR FROM -.04 TO .02 BY .01

SAM - Retreat

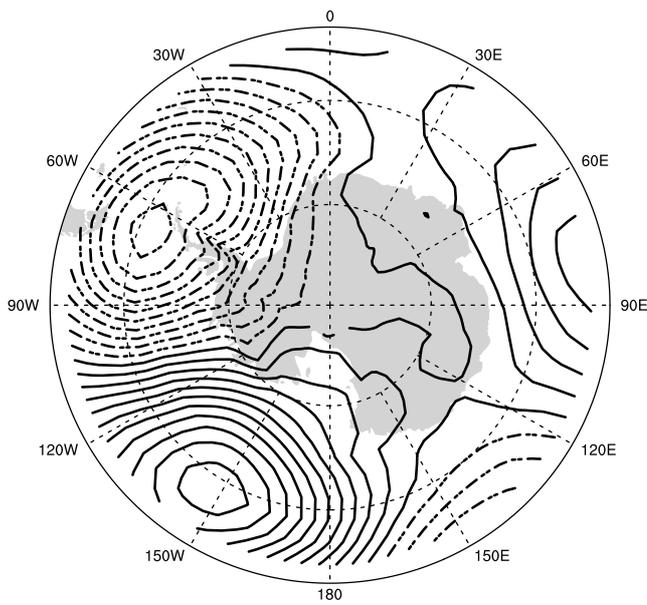
38.08%



CONTOUR FROM -.04 TO .02 BY .01

PSA - Advance

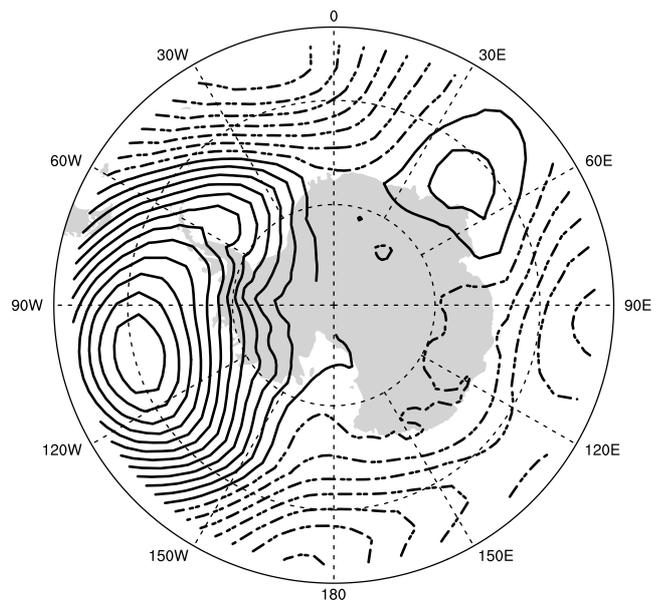
31.71%



CONTOUR FROM -.1 TO .1 BY .01

PSA - Retreat

23.02%



CONTOUR FROM -.07 TO .11 BY .01

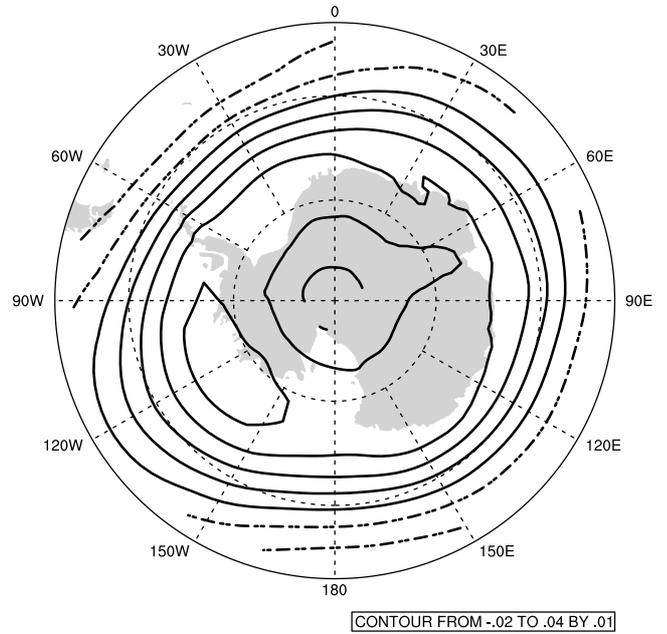
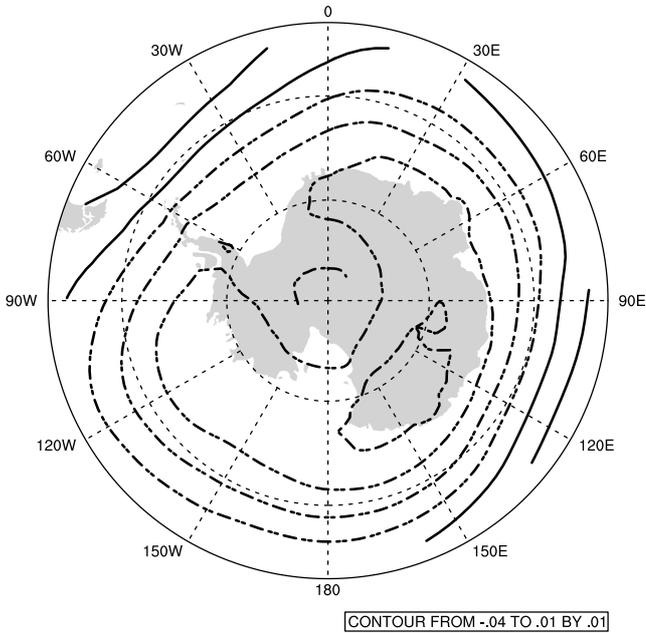
EOFs of SLP - CCSM4_r2i1p1

SAM - Advance

33.7%

SAM - Retreat

42.76%

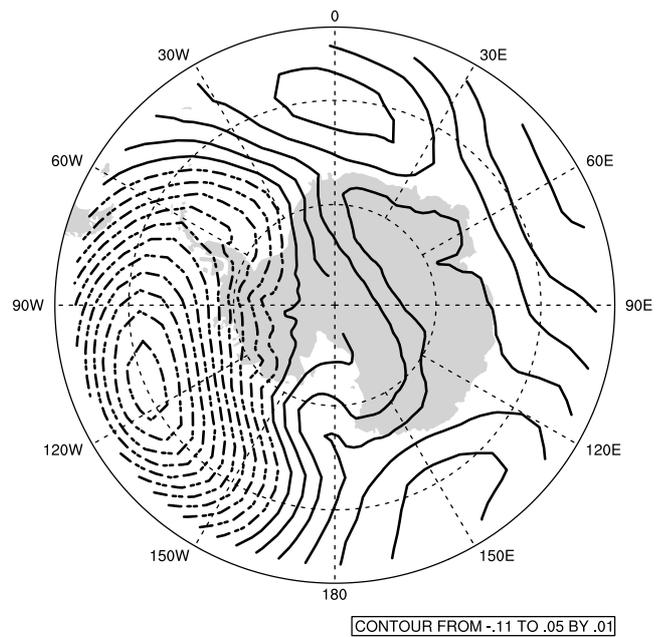
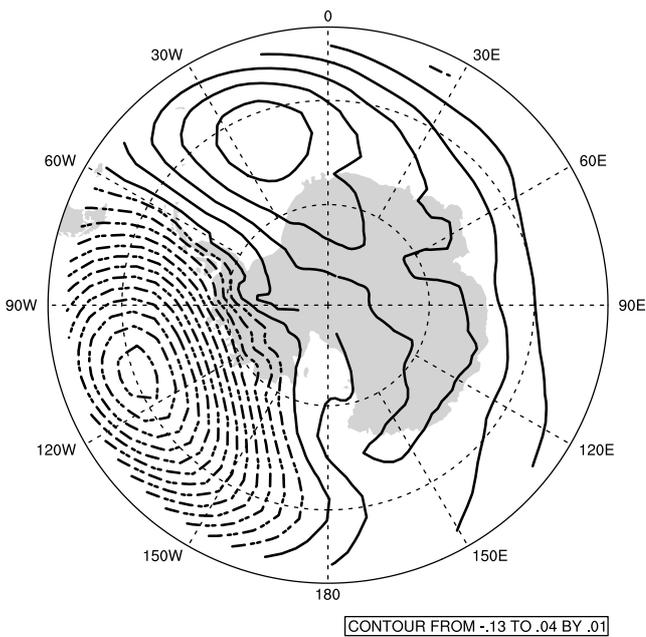


PSA - Advance

28.62%

PSA - Retreat

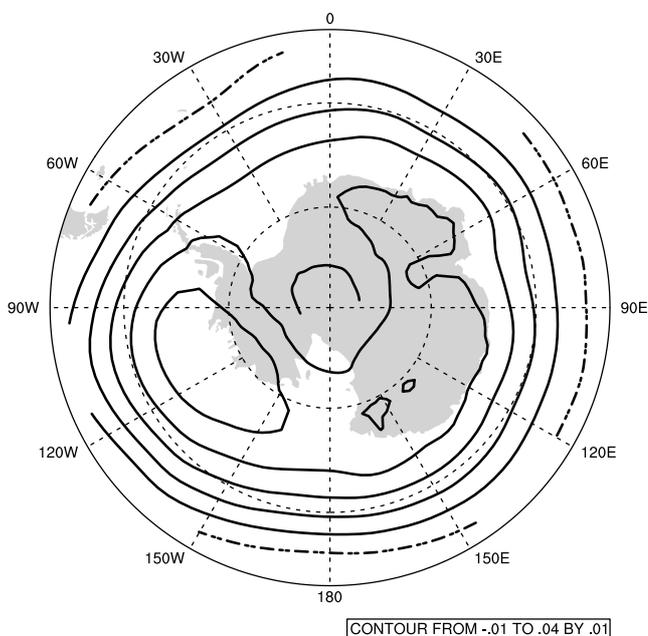
21.8%



EOFs of SLP - CCSM4_r3i1p1

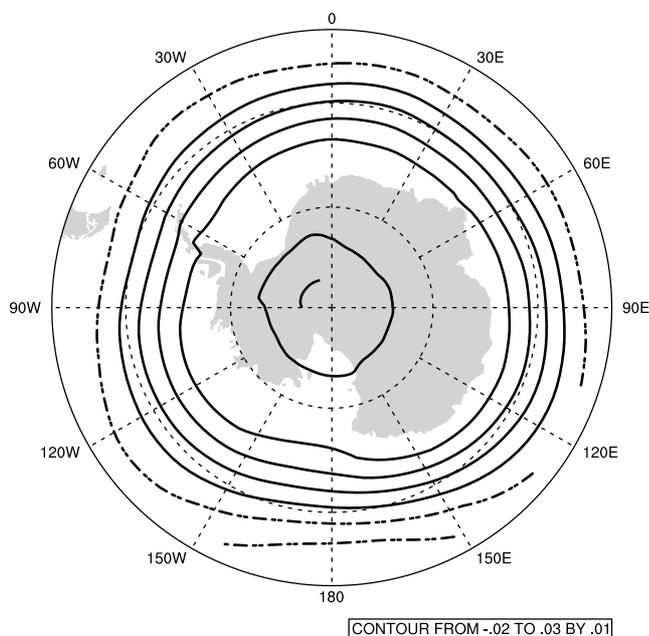
SAM - Advance

36.55%



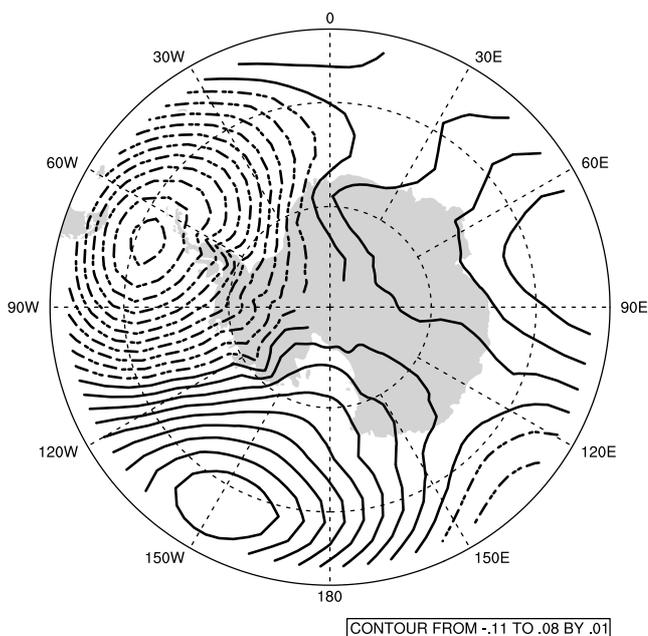
SAM - Retreat

51.19%



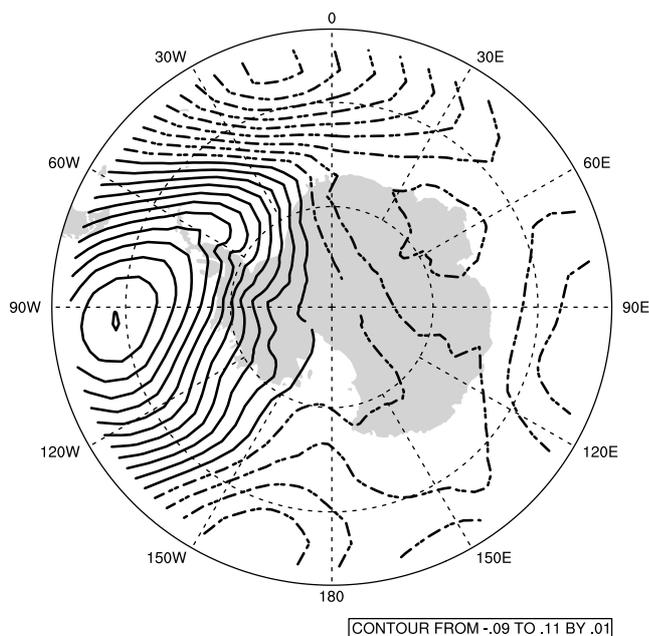
PSA - Advance

31.01%



PSA - Retreat

18.99%



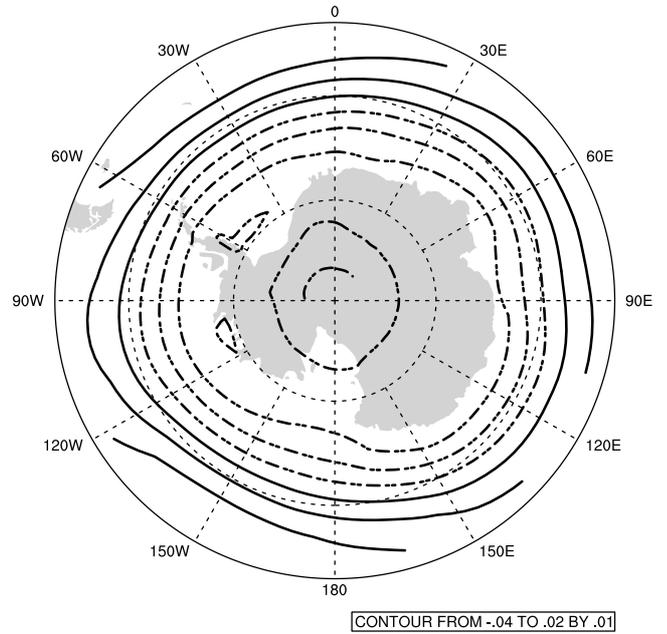
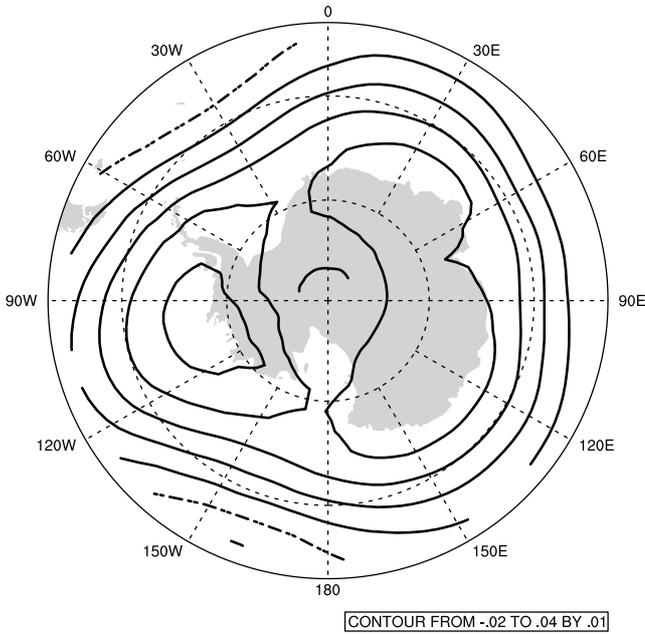
EOFs of SLP - CCSM4_r4i1p1

SAM - Advance

33.65%

SAM - Retreat

44.54%

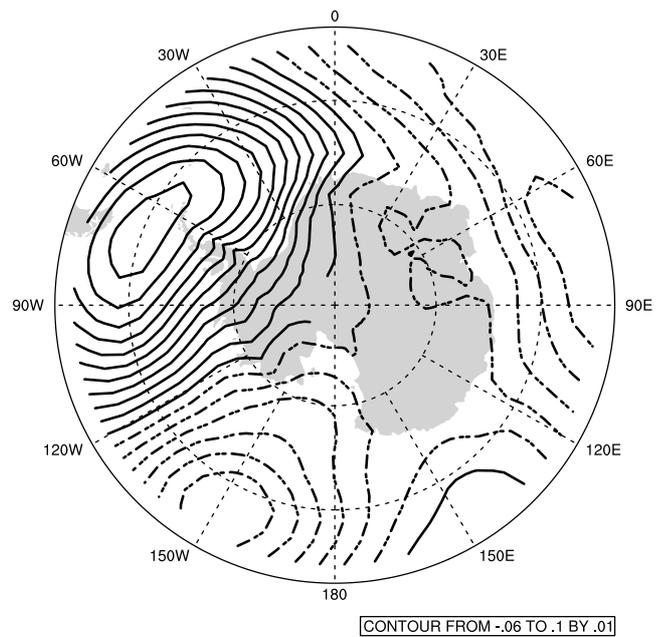
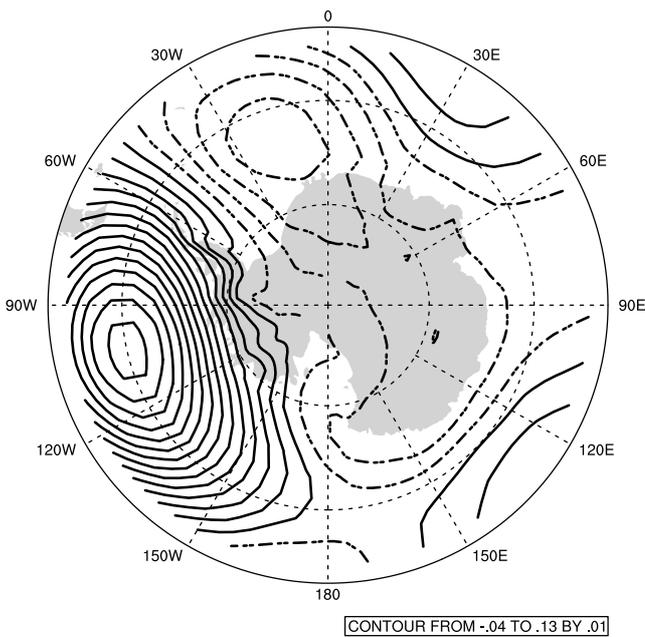


PSA - Advance

29.67%

PSA - Retreat

19.65%



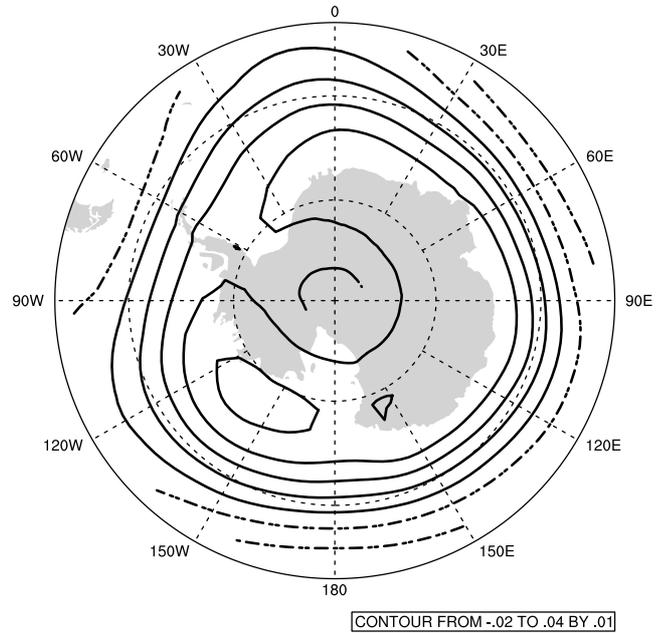
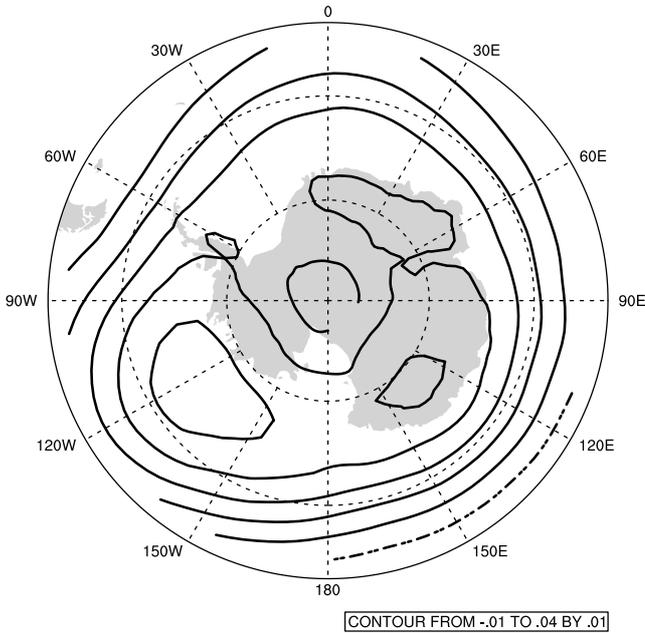
EOFs of SLP - CCSM4_r5i1p1

SAM - Advance

41.37%

SAM - Retreat

39.32%

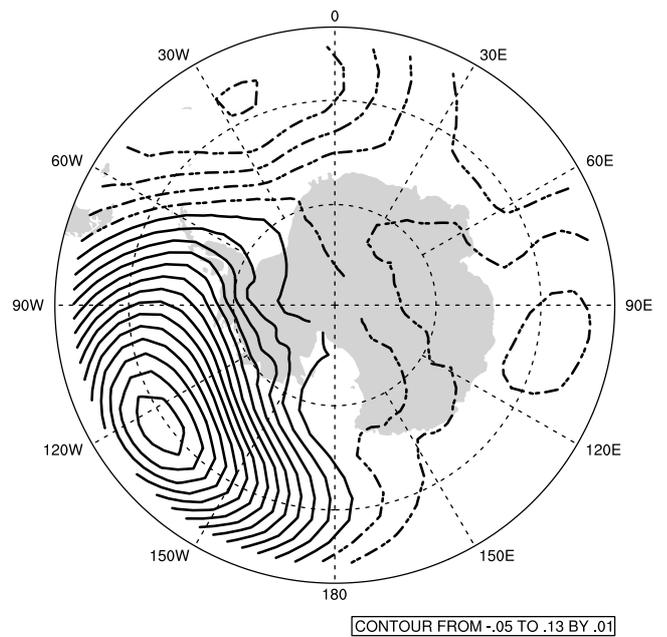
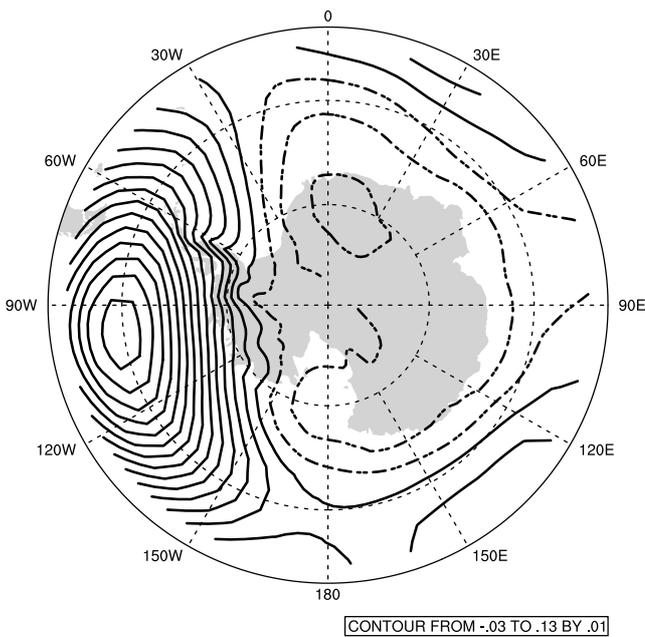


PSA - Advance

26.69%

PSA - Retreat

23.15%



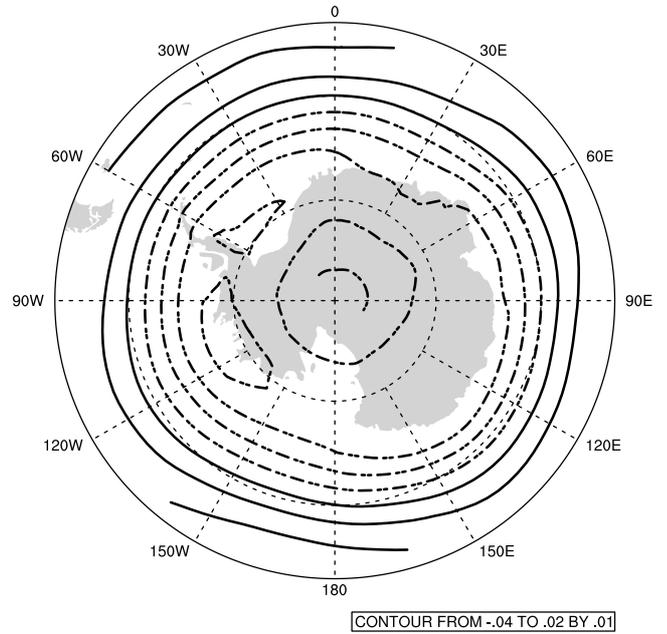
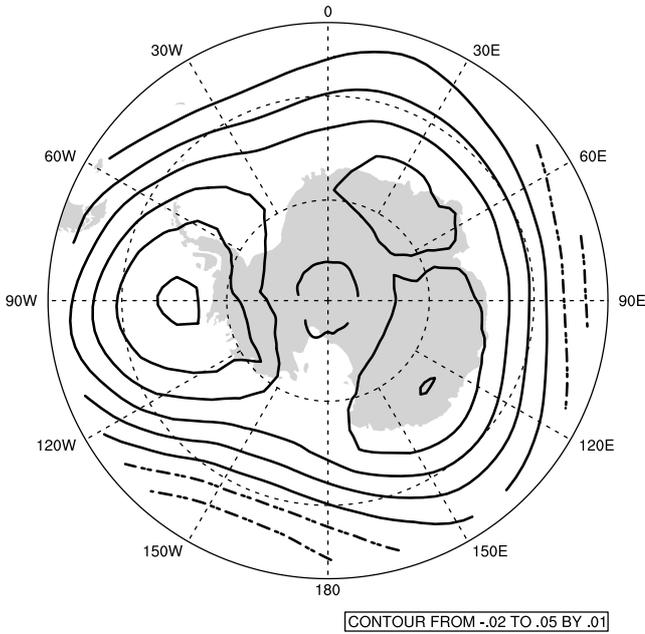
EOFs of SLP - CCSM4_r6i1p1

SAM - Advance

32.72%

SAM - Retreat

45.55%

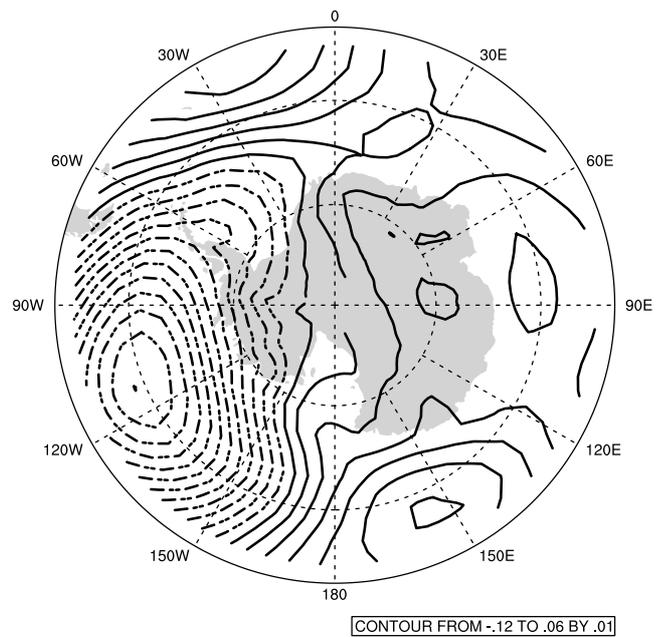
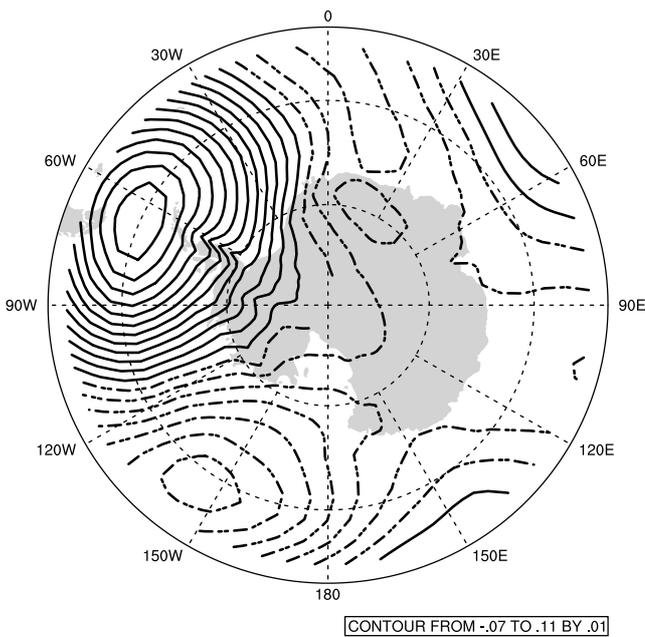


PSA - Advance

31.56%

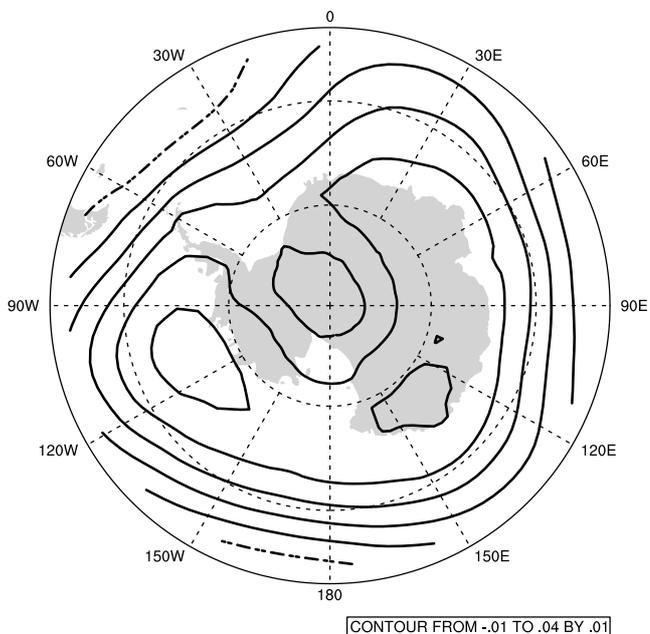
PSA - Retreat

20.69%

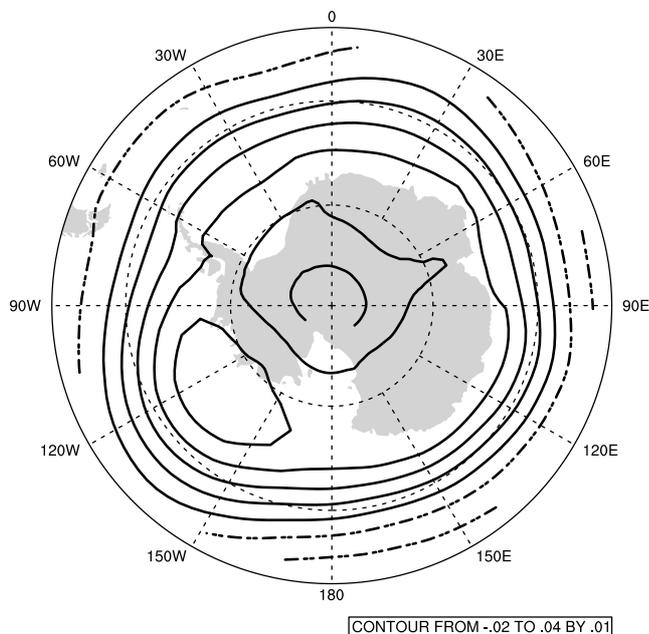


EOFs of SLP - CESM1-CAM5_r1i1p1

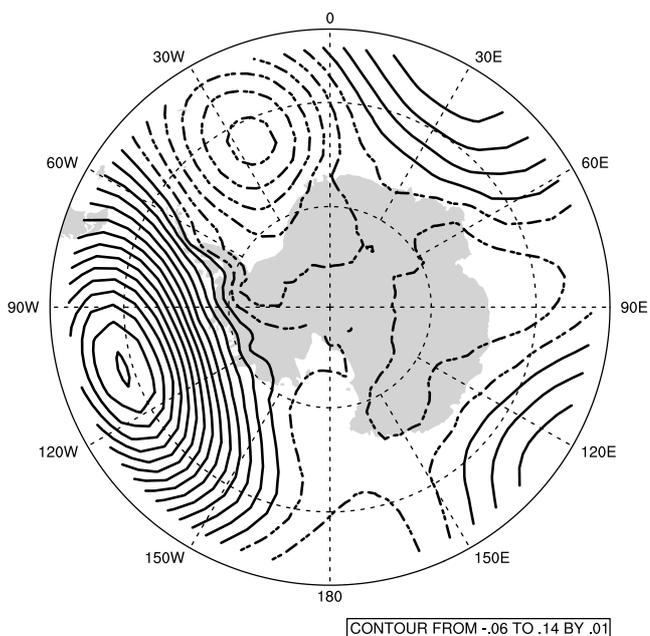
SAM - Advance 35.24%



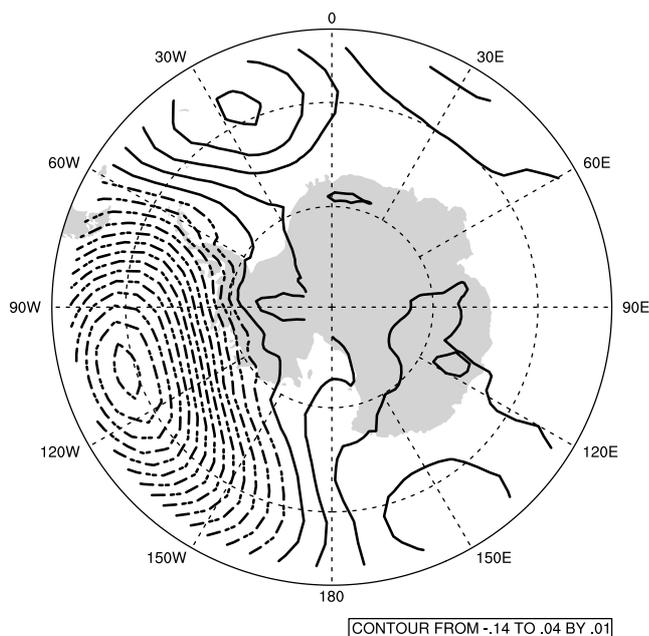
SAM - Retreat 47.5%



PSA - Advance 26.77%

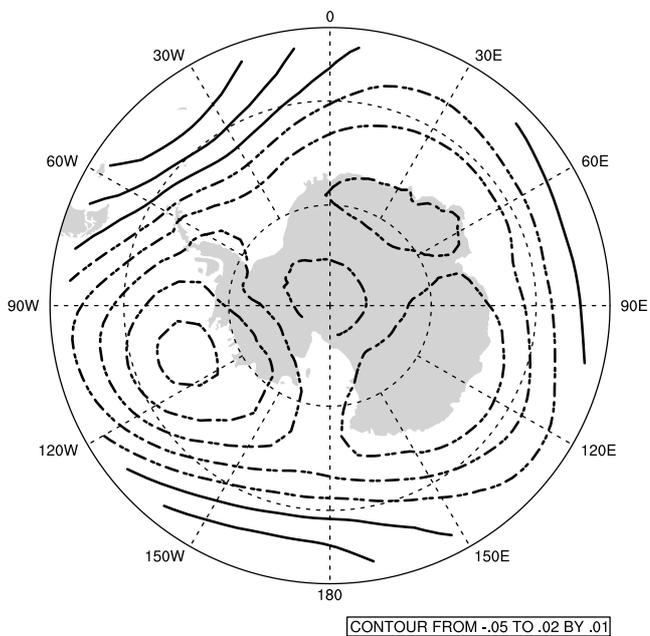


PSA - Retreat 21.3%

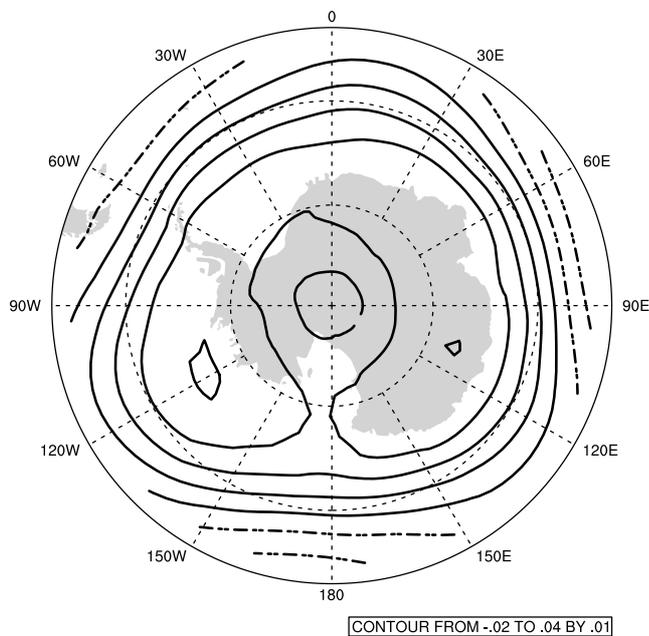


EOFs of SLP - CESM1-CAM5_r2i1p1

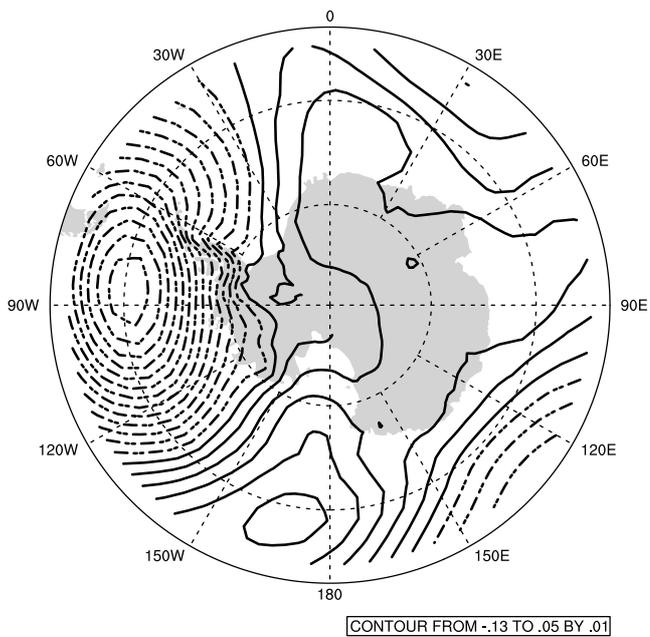
SAM - Advance 35.6%



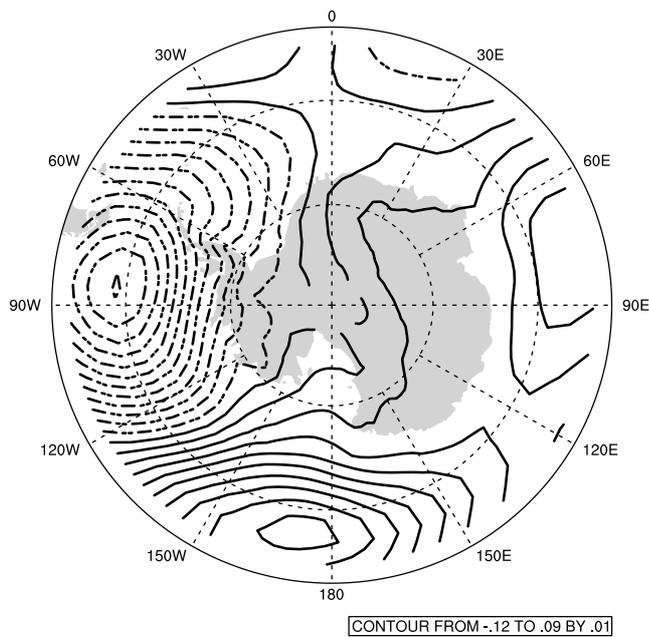
SAM - Retreat 41.29%



PSA - Advance 27.51%

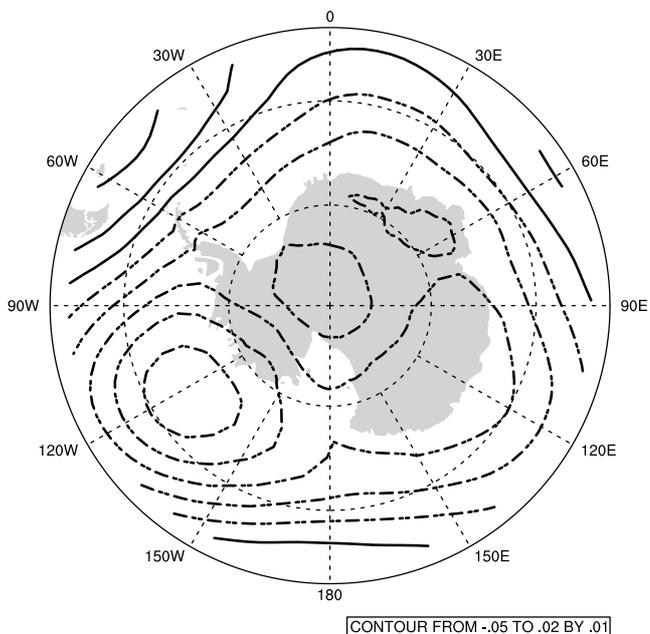


PSA - Retreat 24.73%

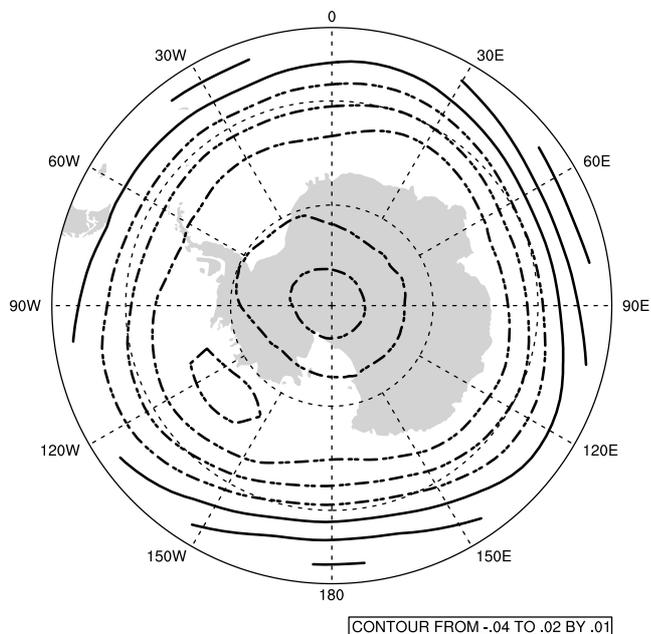


EOFs of SLP - CESM1-CAM5_r3i1p1

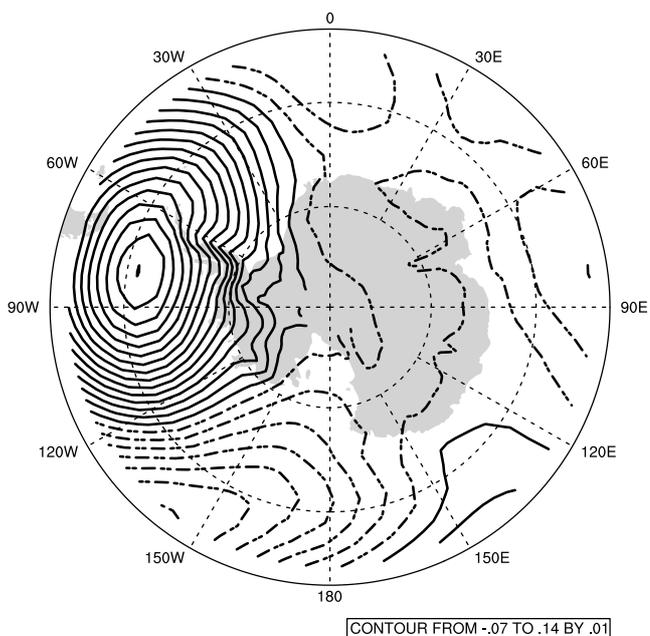
SAM - Advance 39.78%



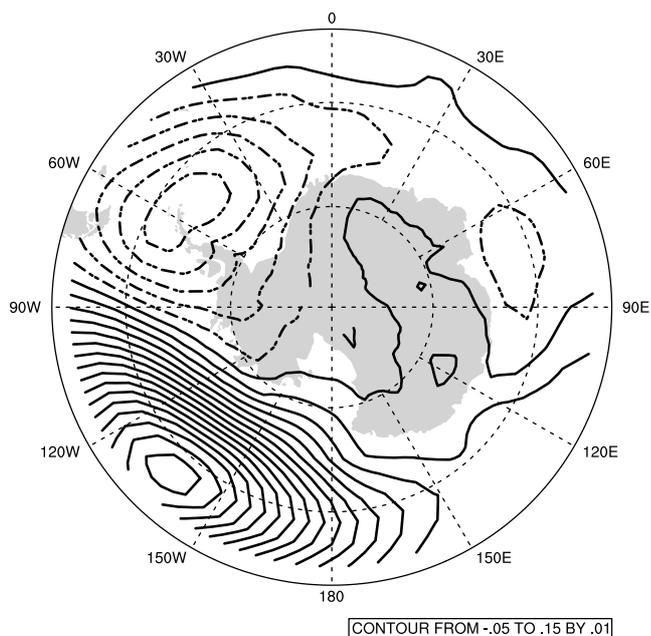
SAM - Retreat 49.29%



PSA - Advance 25.58%



PSA - Retreat 17.83%



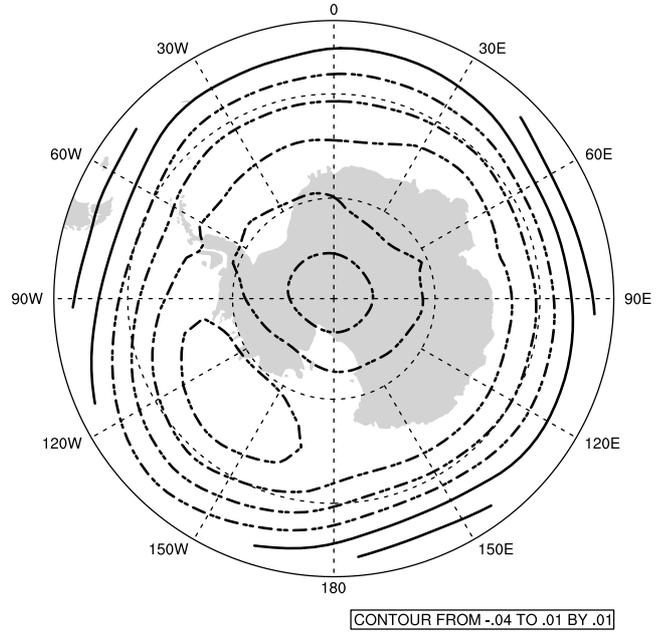
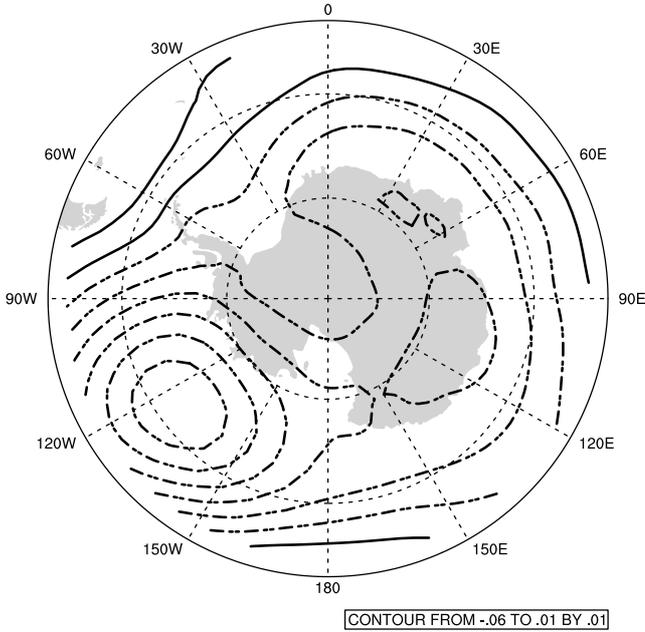
EOFs of SLP - CNRM-CM5_r10i1p1

SAM - Advance

37.89%

SAM - Retreat

40.81%

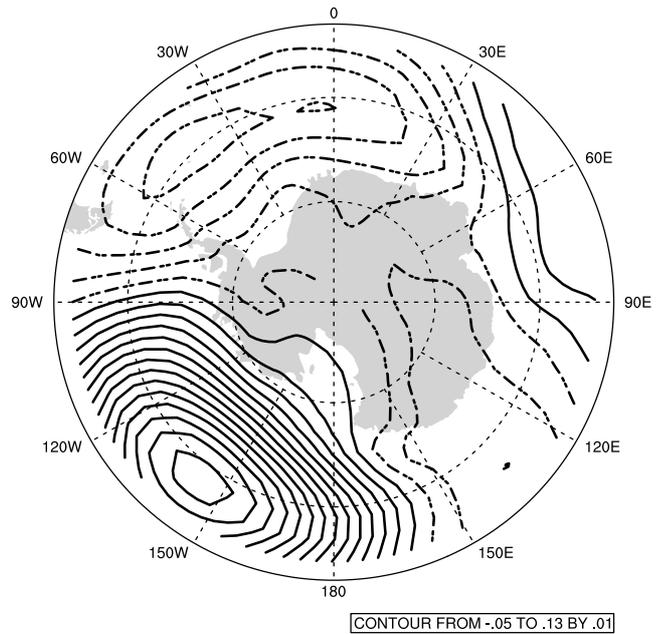
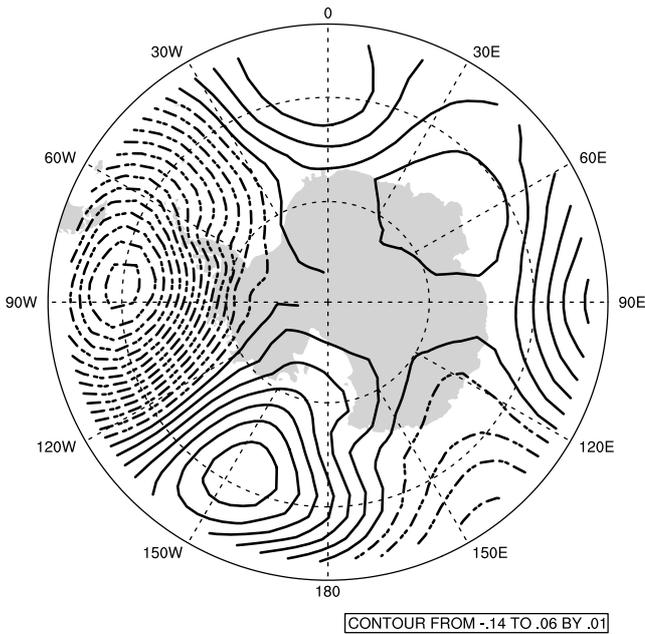


PSA - Advance

24.06%

PSA - Retreat

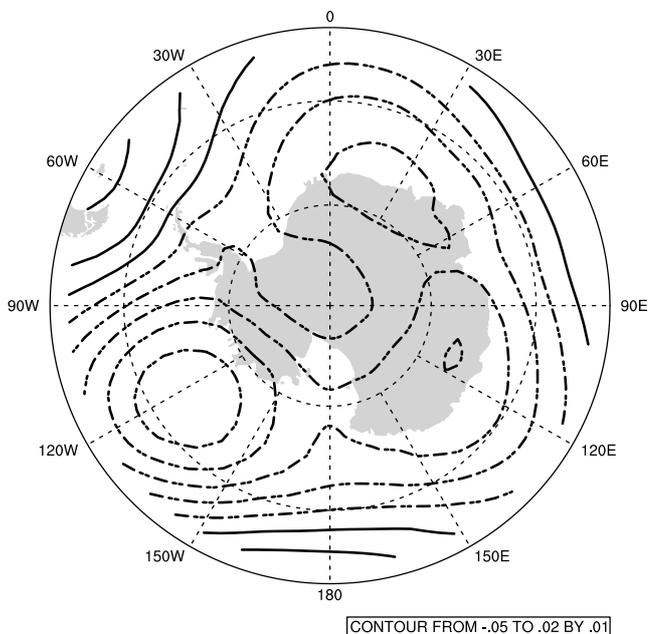
24.68%



EOFs of SLP - CNRM-CM5_r1i1p1

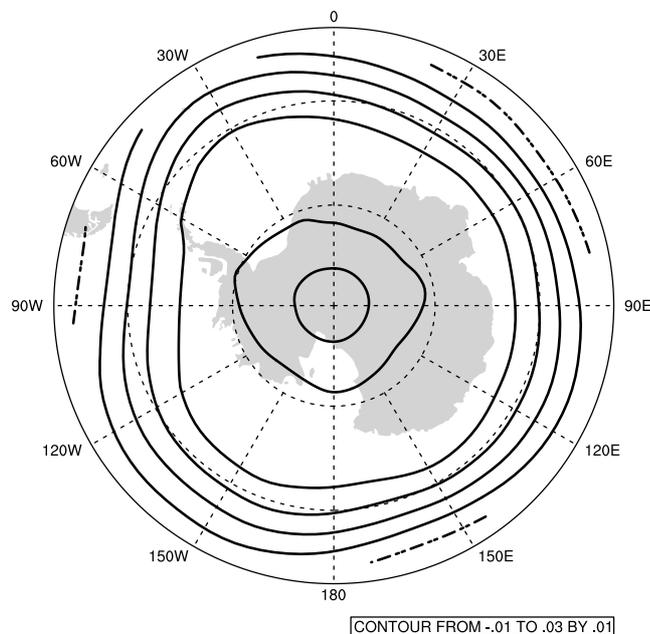
SAM - Advance

43.73%



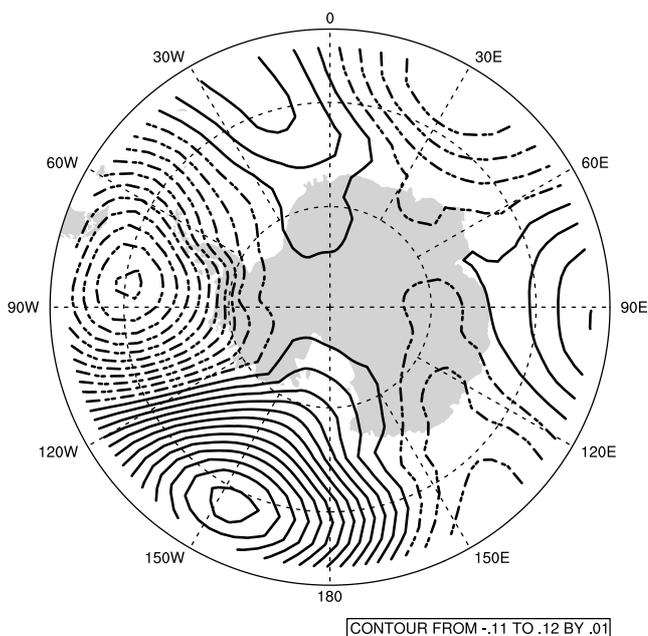
SAM - Retreat

54.45%



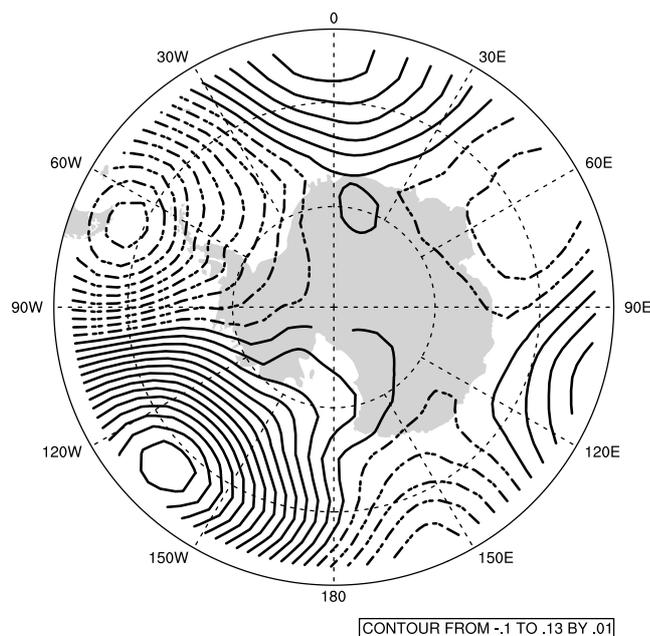
PSA - Advance

24.59%



PSA - Retreat

15.85%



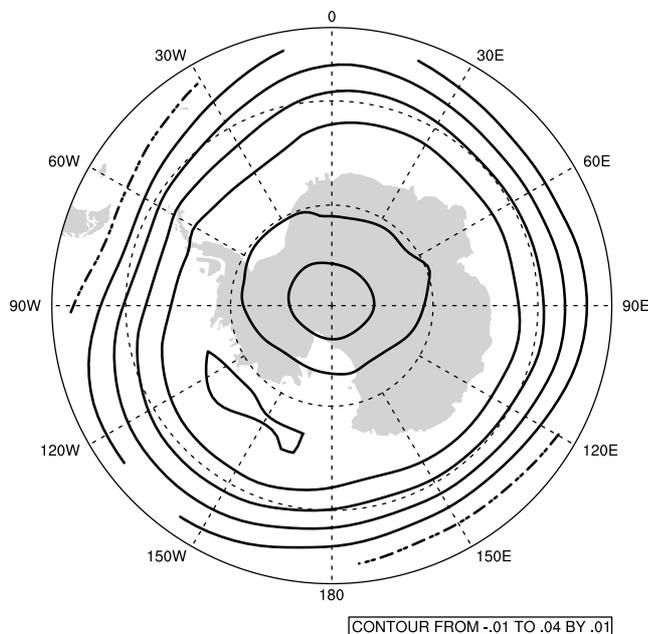
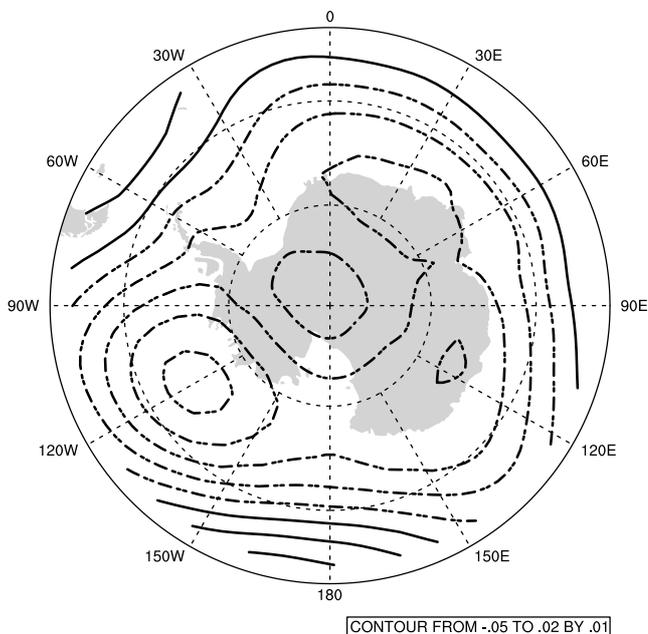
EOFs of SLP - CNRM-CM5_r2i1p1

SAM - Advance

36.55%

SAM - Retreat

47.36%

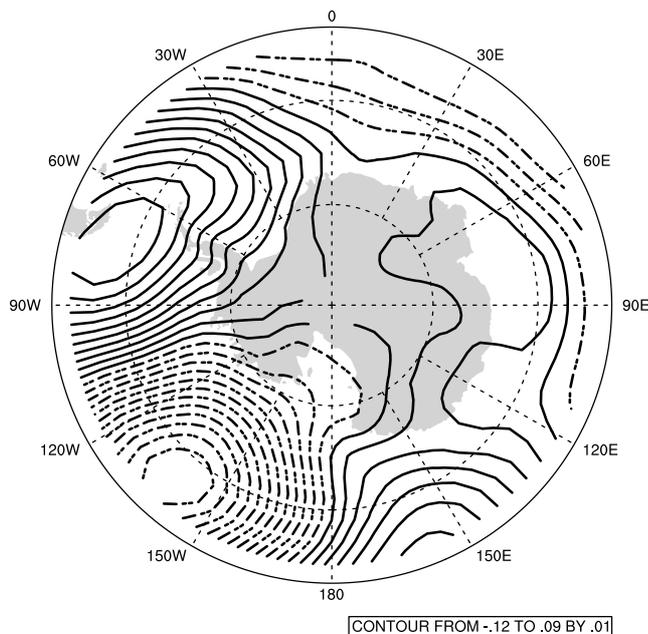
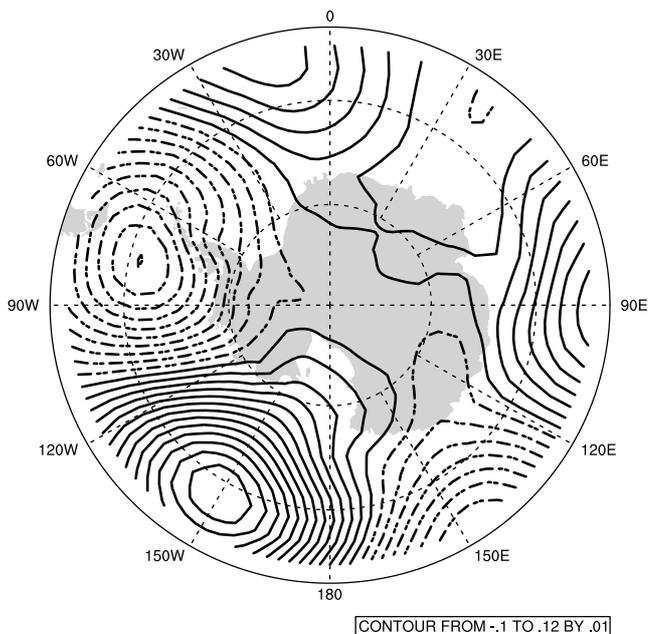


PSA - Advance

26.33%

PSA - Retreat

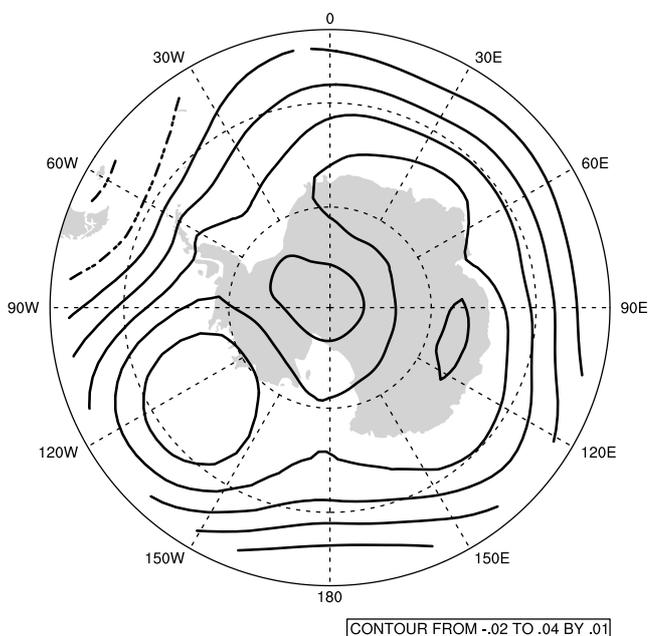
20.9%



EOFs of SLP - CNRM-CM5_r3i1p1

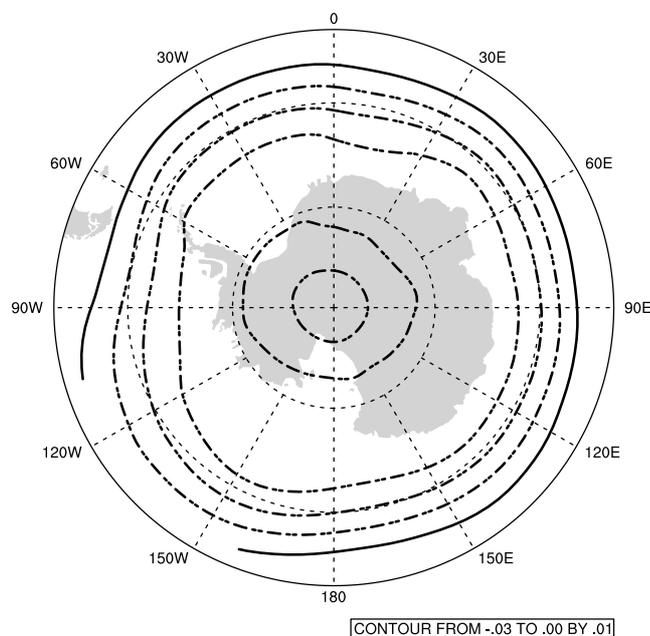
SAM - Advance

34.94%



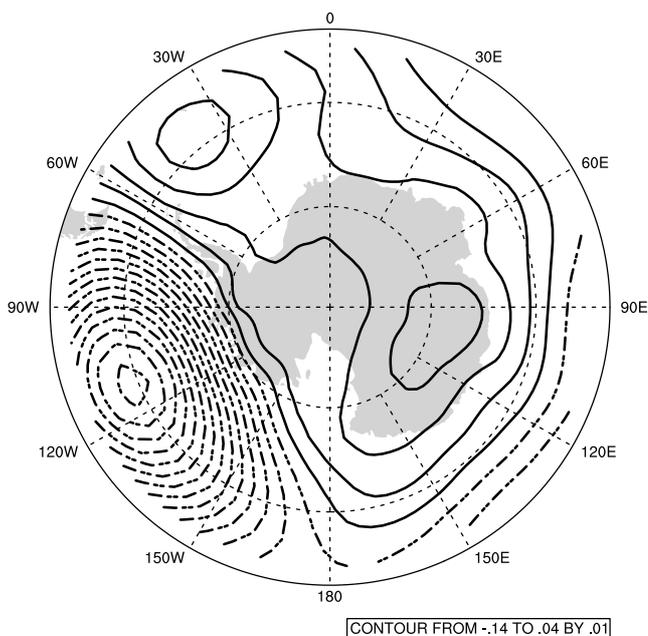
SAM - Retreat

46.01%



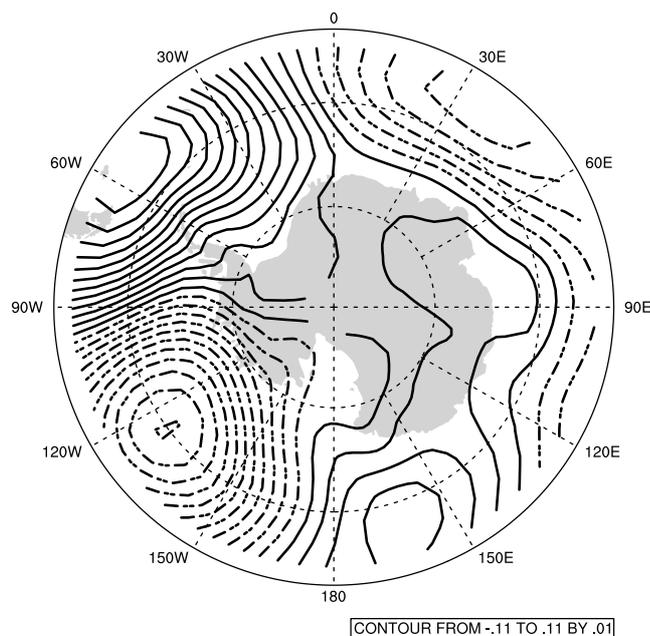
PSA - Advance

28.38%



PSA - Retreat

19.72%



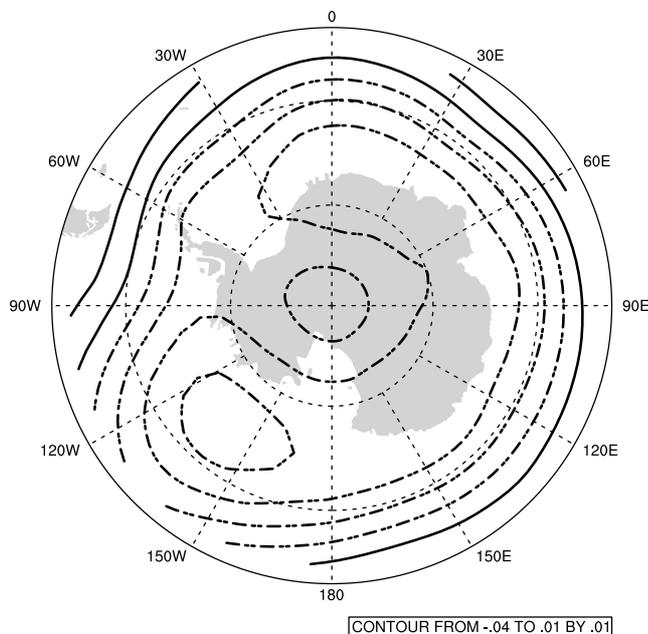
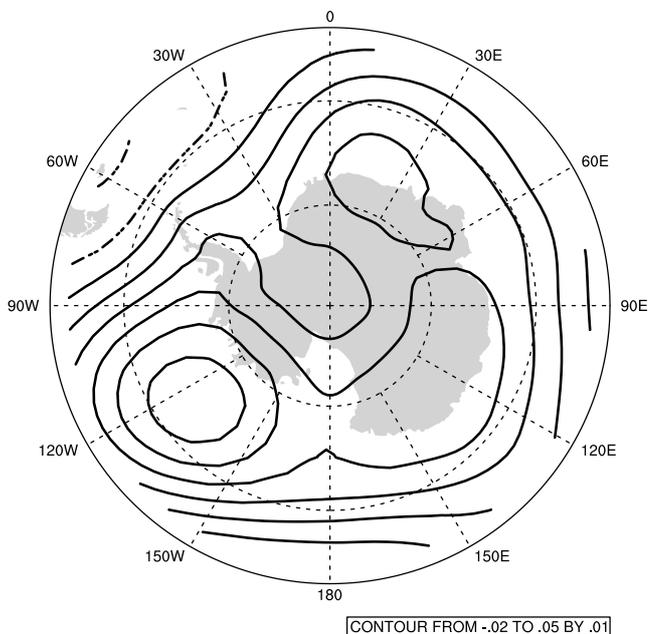
EOFs of SLP - CNRM-CM5_r4i1p1

SAM - Advance

42.61%

SAM - Retreat

49.53%

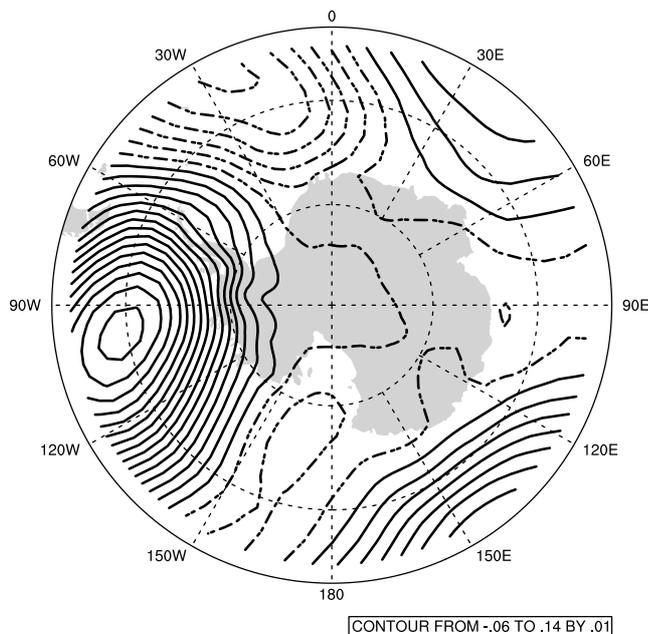
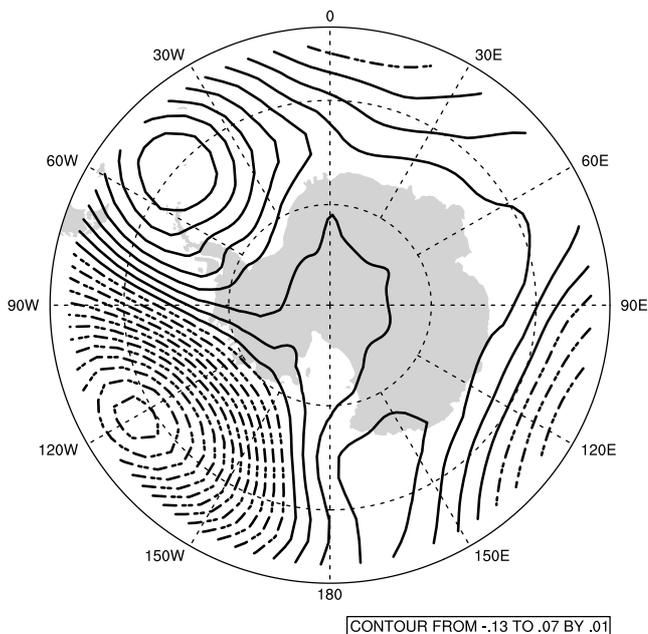


PSA - Advance

23.94%

PSA - Retreat

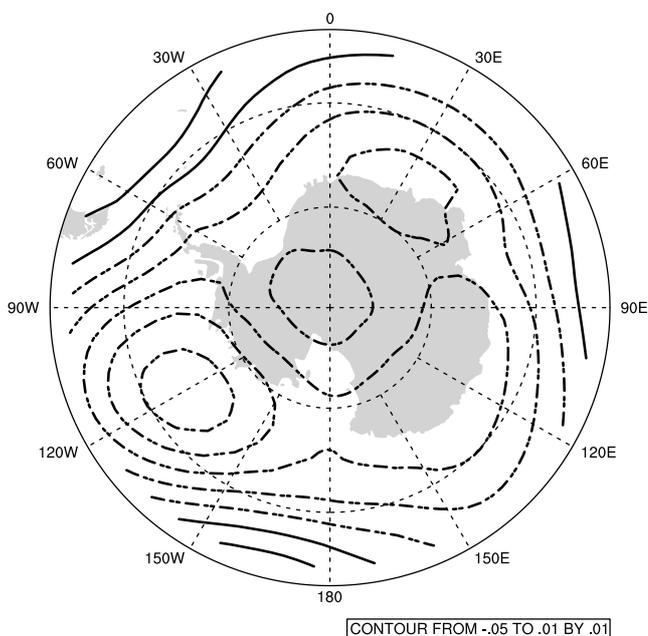
18.84%



EOFs of SLP - CNRM-CM5_r5i1p1

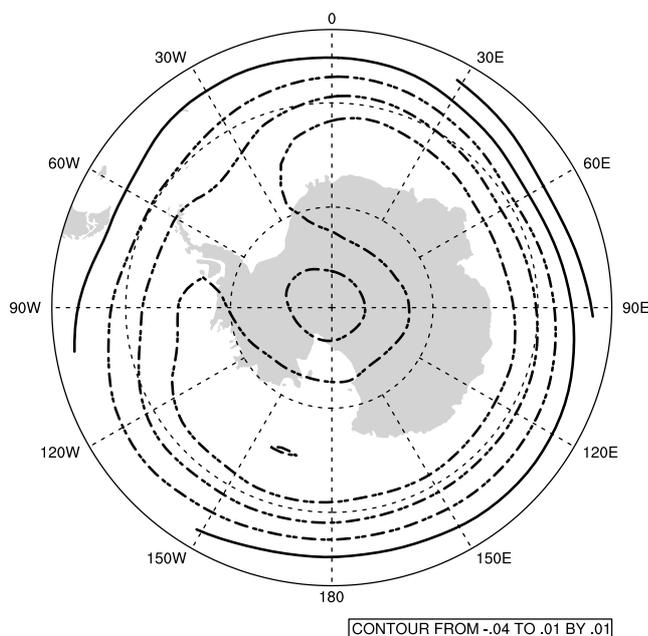
SAM - Advance

38.12%



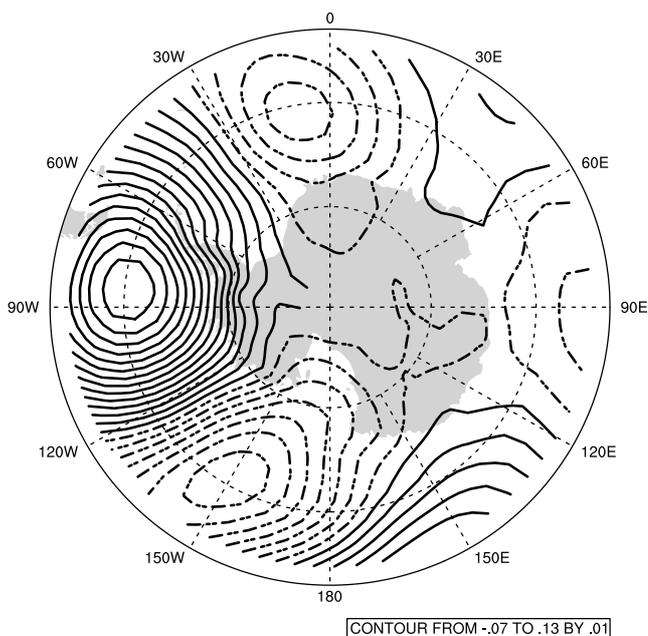
SAM - Retreat

47.25%



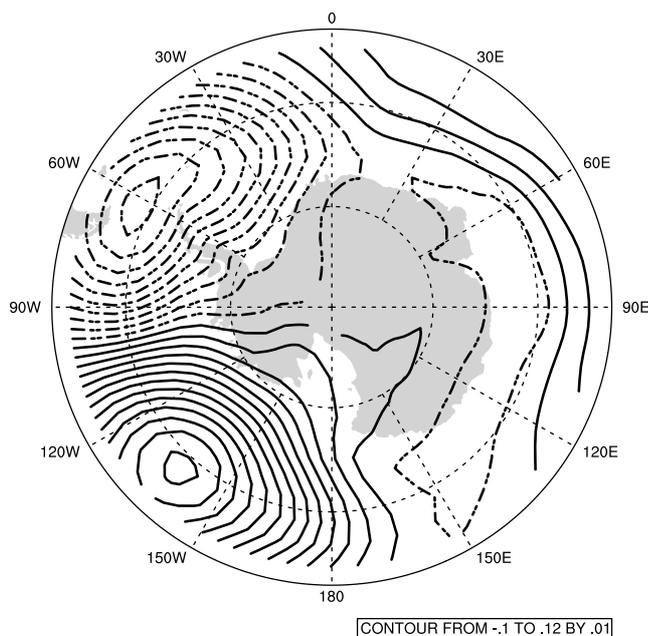
PSA - Advance

27.2%



PSA - Retreat

20.6%



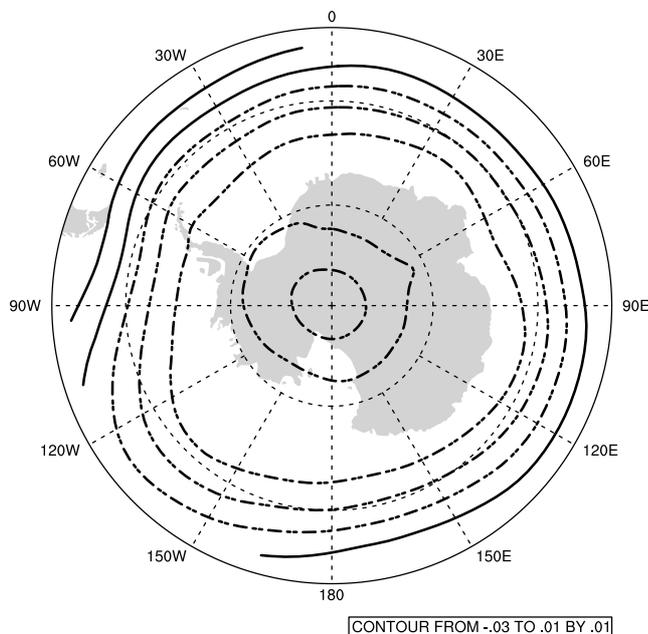
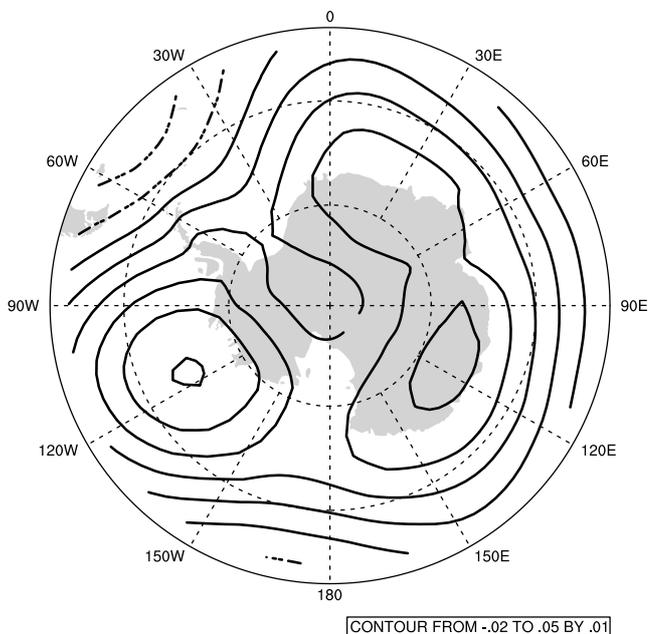
EOFs of SLP - CNRM-CM5_r6i1p1

SAM - Advance

37.61%

SAM - Retreat

52.79%

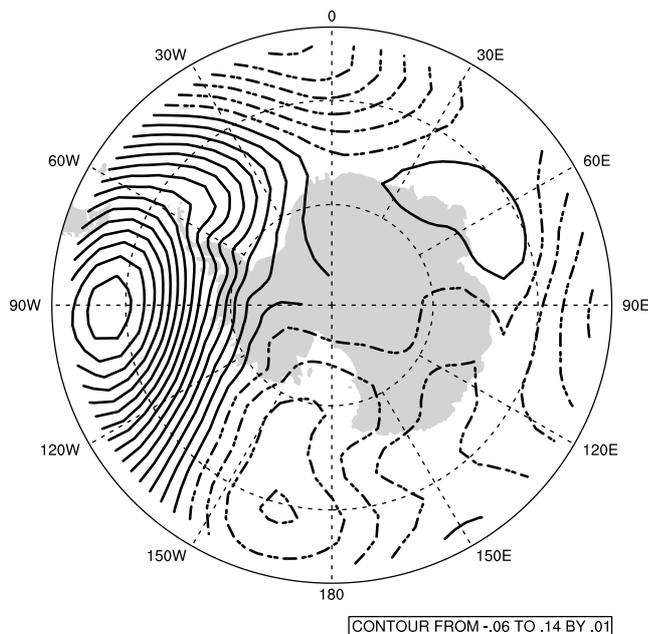
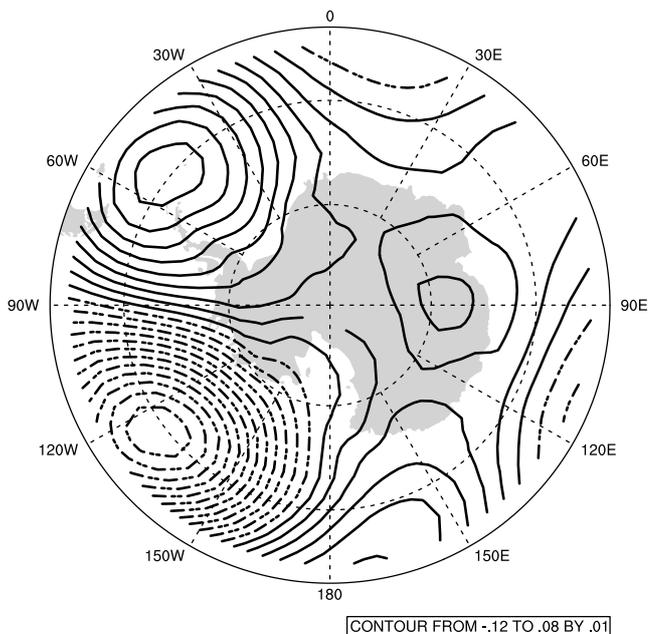


PSA - Advance

28.38%

PSA - Retreat

17.71%



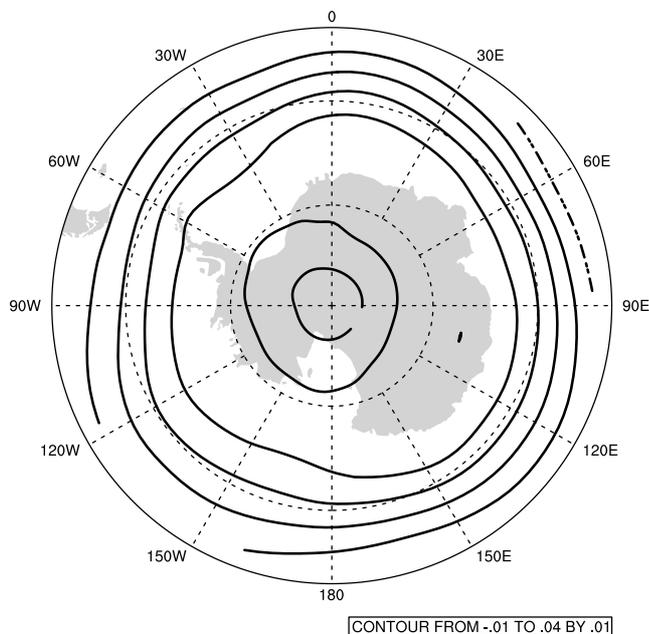
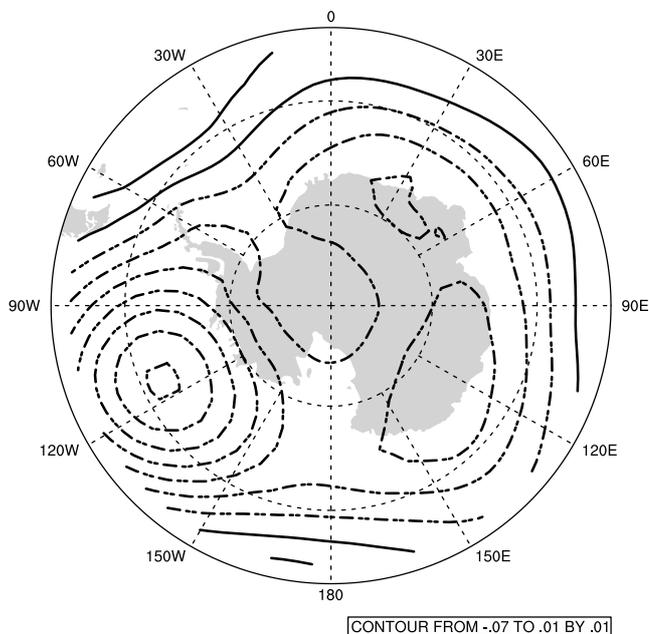
EOFs of SLP - CNRM-CM5_r7i1p1

SAM - Advance

38.59%

SAM - Retreat

49.53%

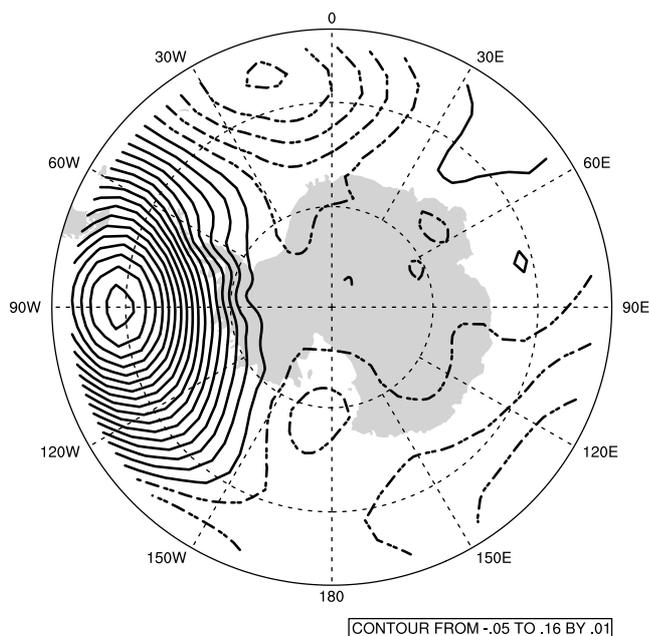
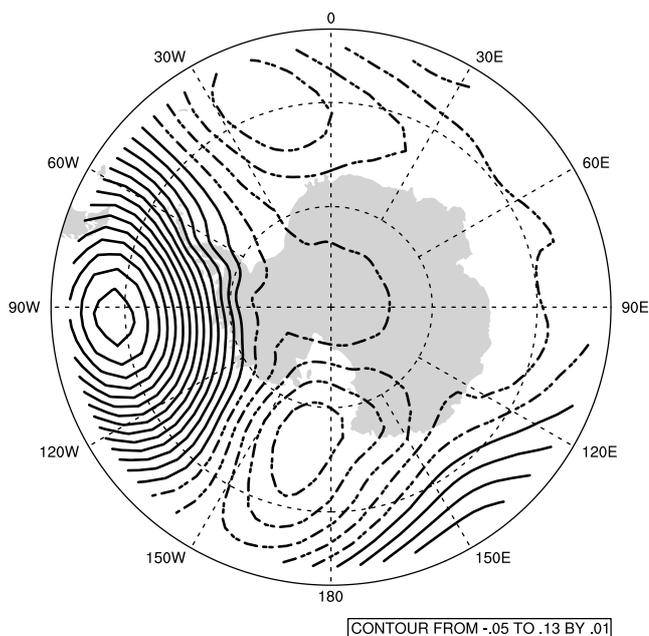


PSA - Advance

27.42%

PSA - Retreat

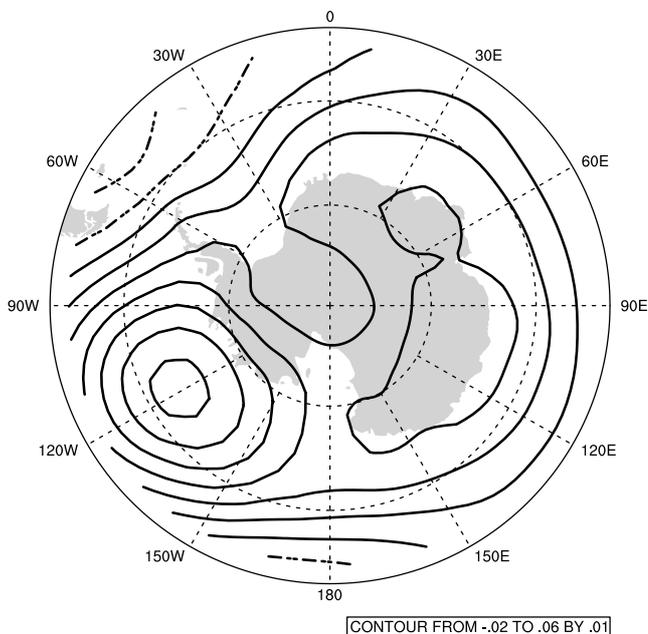
17.93%



EOFs of SLP - CNRM-CM5_r8i1p1

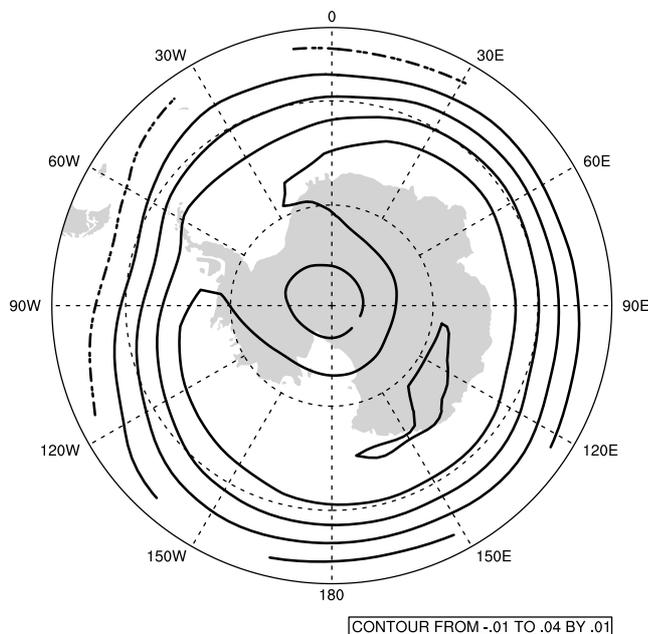
SAM - Advance

37.05%



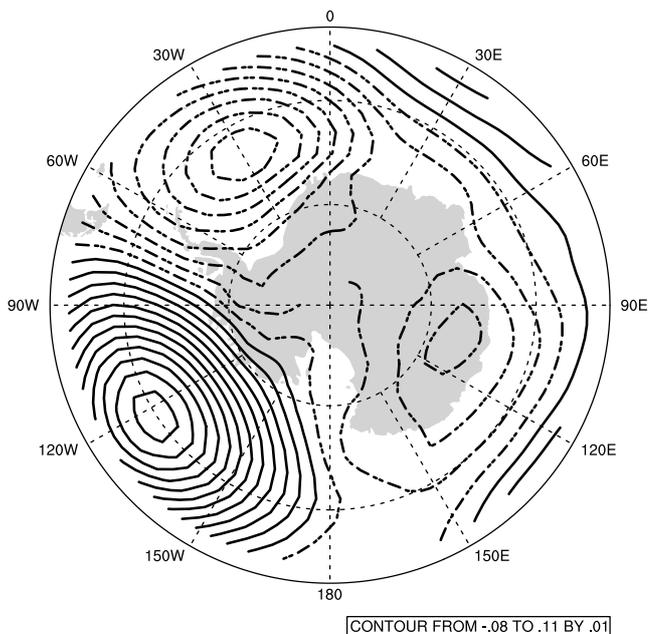
SAM - Retreat

45.27%



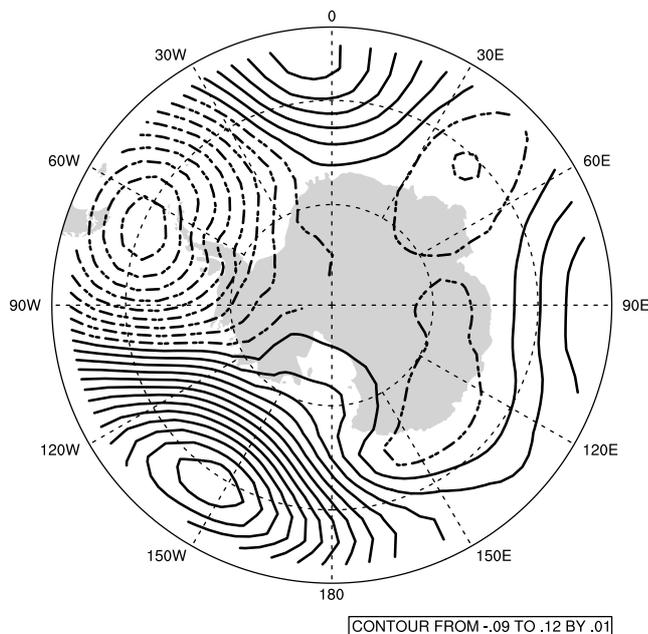
PSA - Advance

26.53%



PSA - Retreat

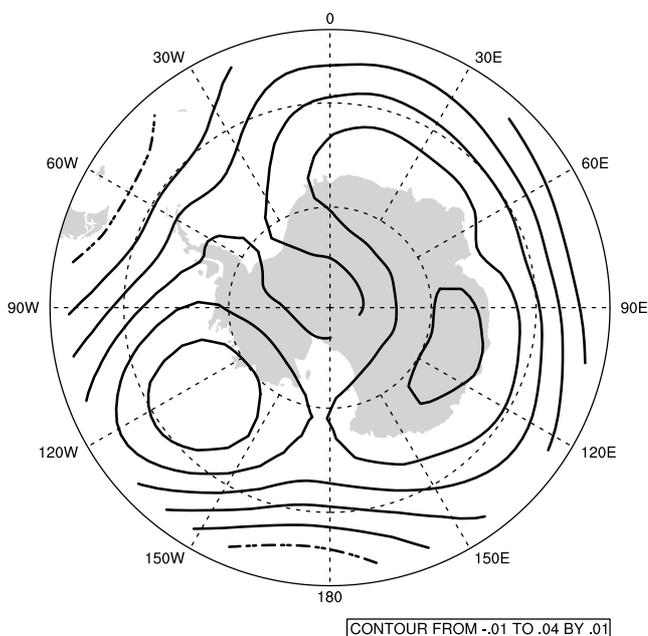
20.7%



EOFs of SLP - CNRM-CM5_r9i1p1

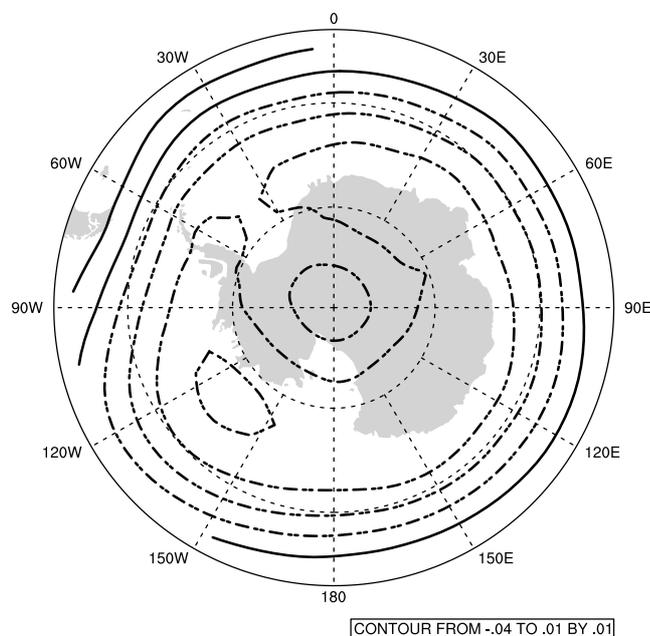
SAM - Advance

39.22%



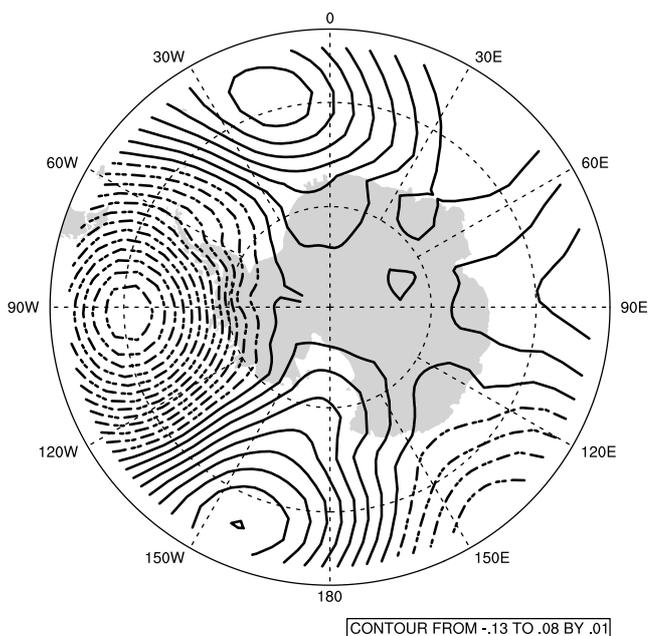
SAM - Retreat

51.33%



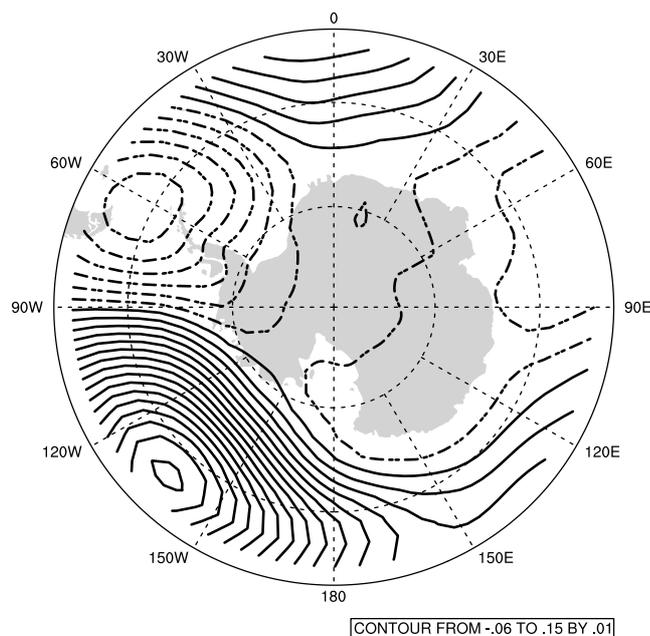
PSA - Advance

24.35%



PSA - Retreat

18.53%



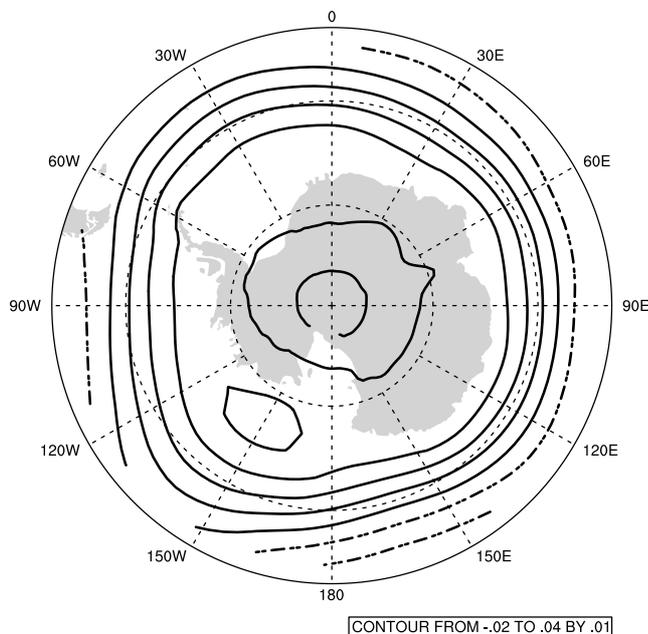
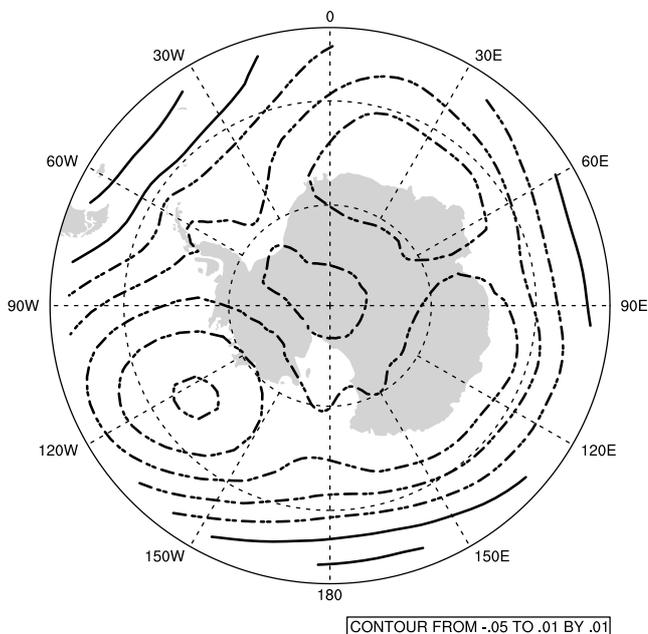
EOFs of SLP - CanESM2_r1i1p1

SAM - Advance

37.66%

SAM - Retreat

48.82%

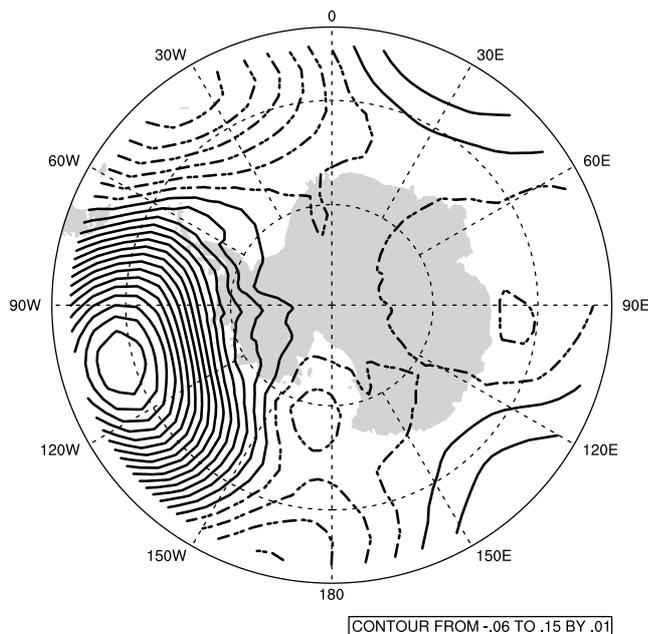
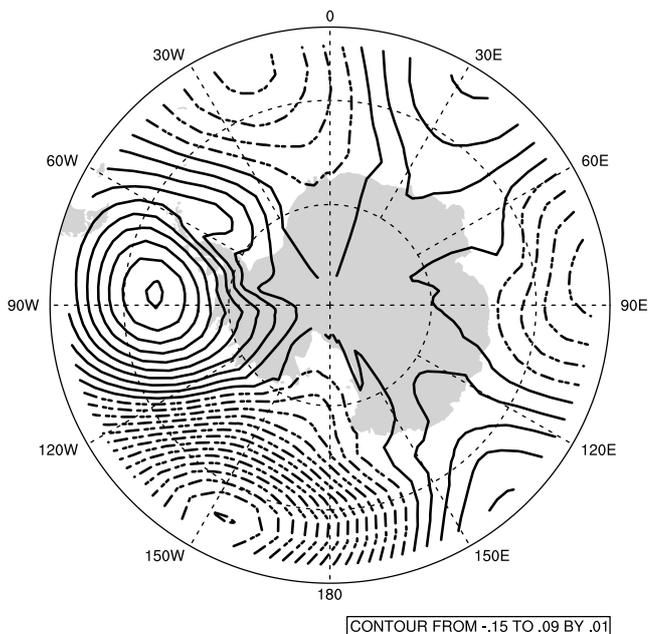


PSA - Advance

25.93%

PSA - Retreat

18.69%



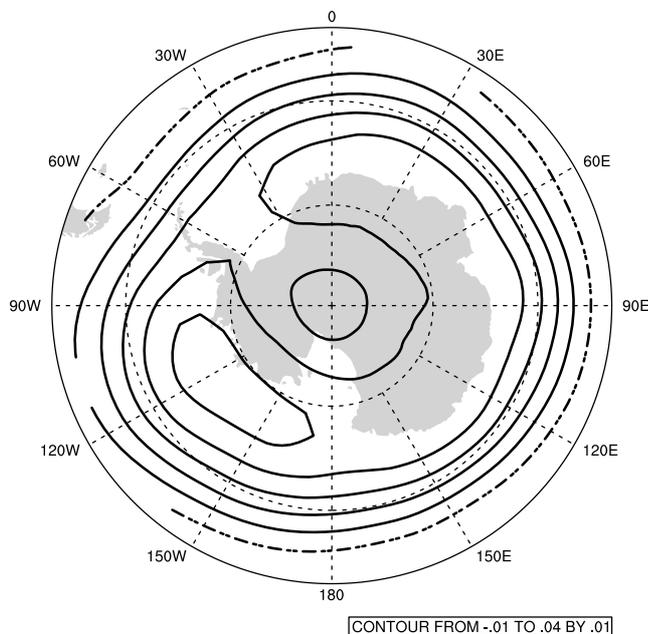
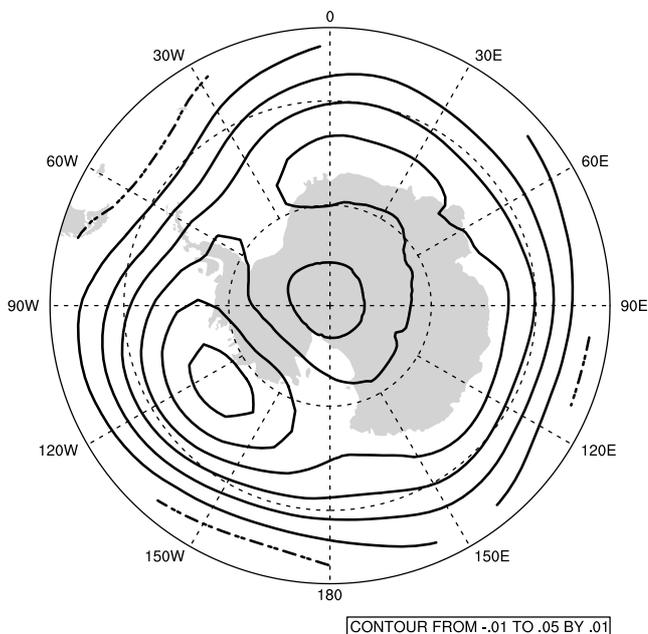
EOFs of SLP - CanESM2_r2i1p1

SAM - Advance

33.44%

SAM - Retreat

52.52%

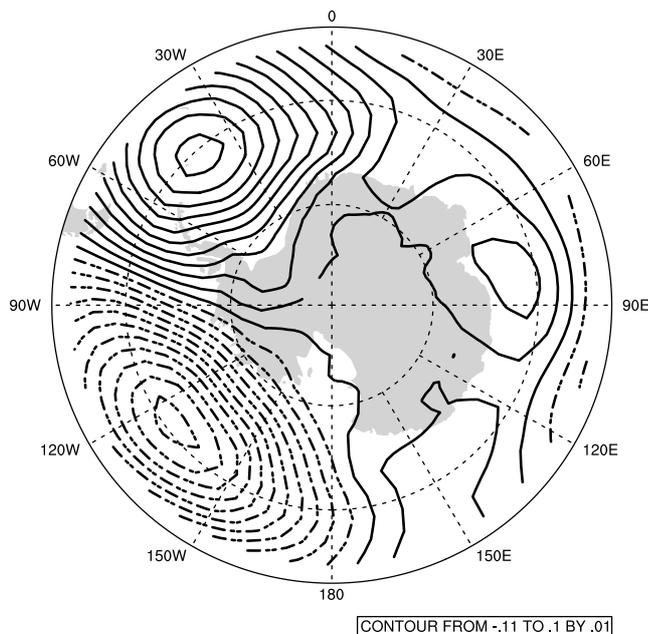
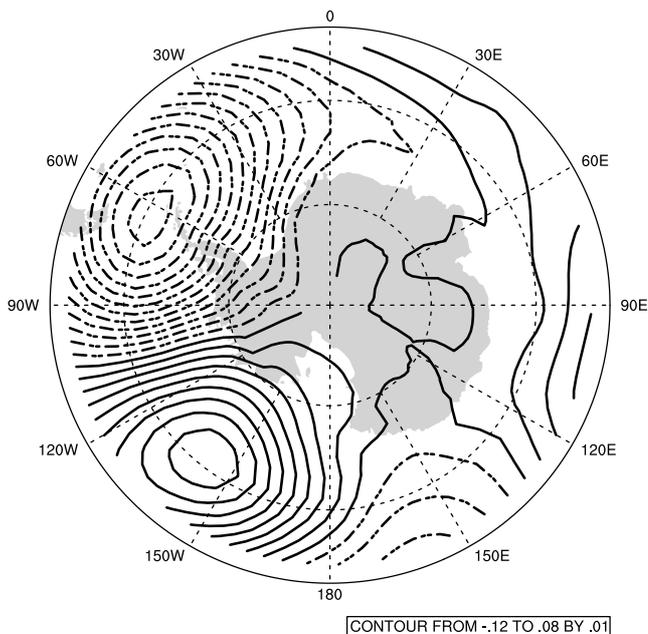


PSA - Advance

29.29%

PSA - Retreat

19.27%



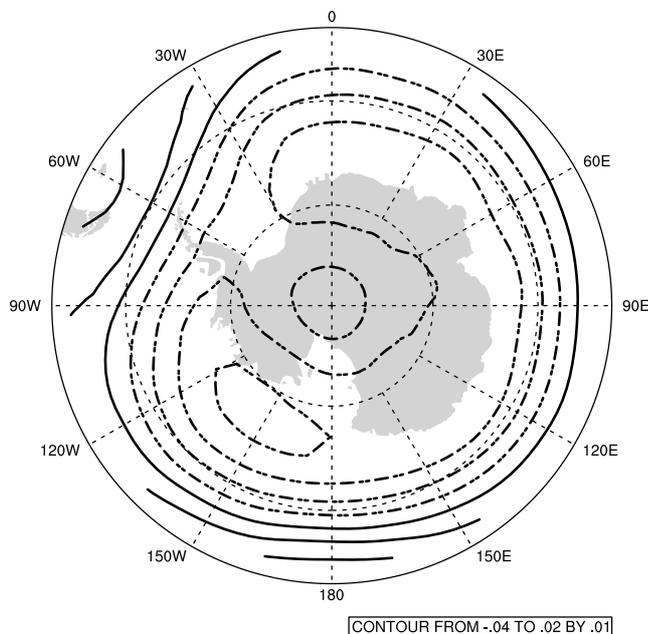
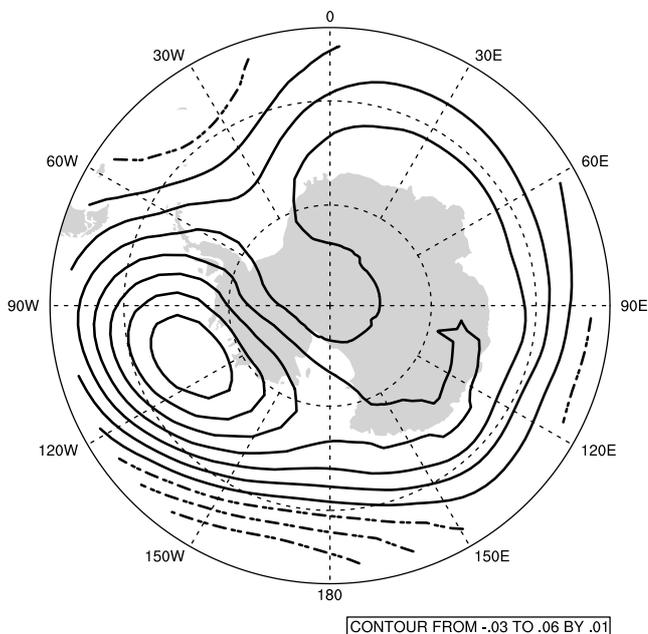
EOFs of SLP - CanESM2_r3i1p1

SAM - Advance

29.33%

SAM - Retreat

42.24%

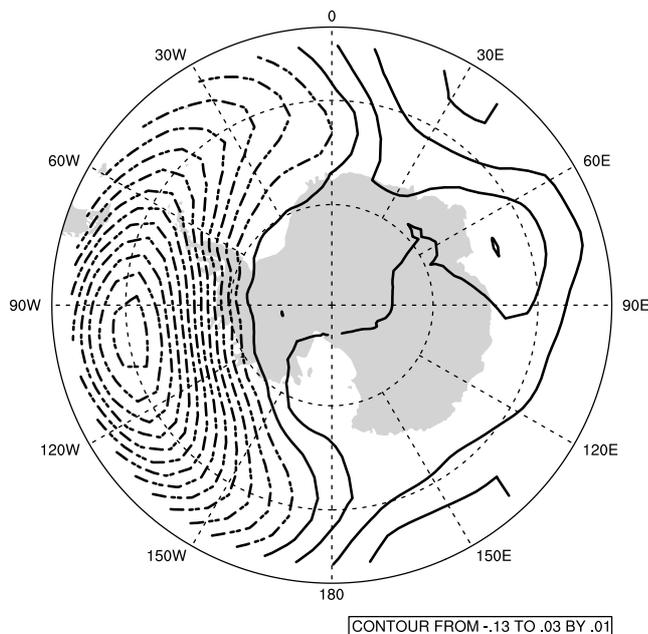
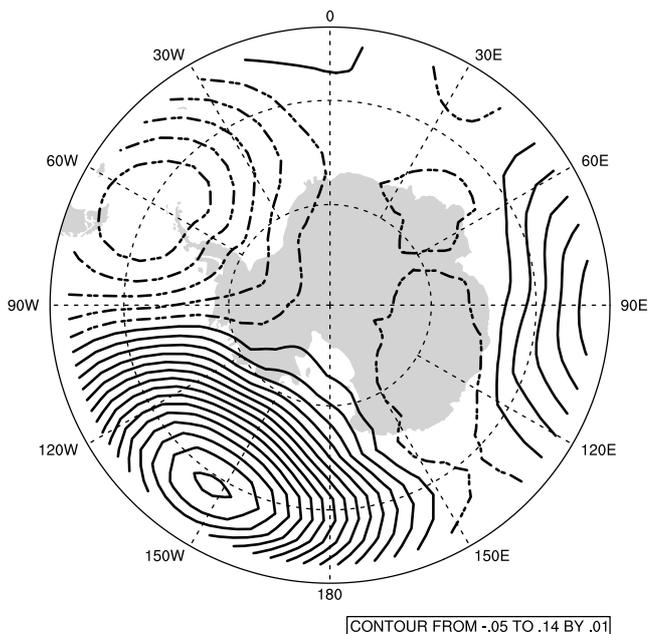


PSA - Advance

33.36%

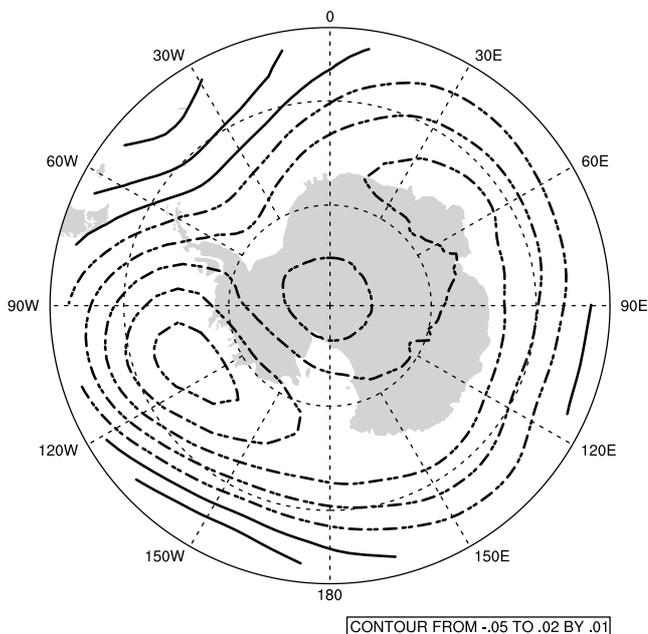
PSA - Retreat

24.96%

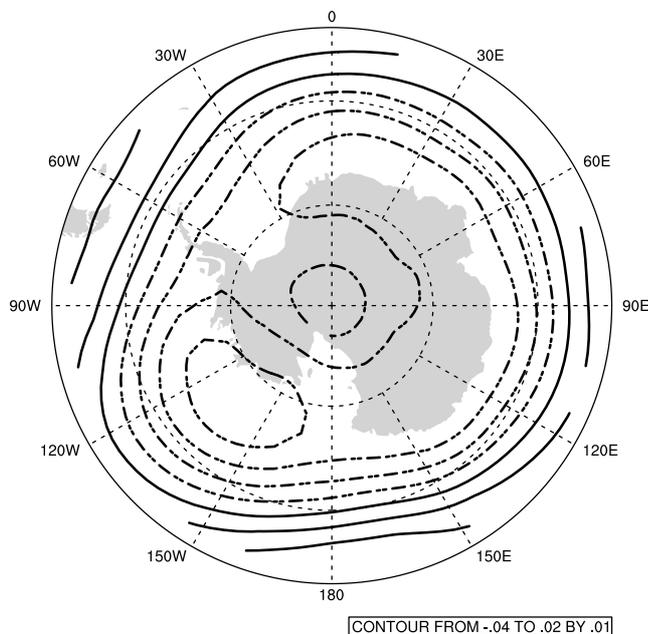


EOFs of SLP - CanESM2_r4i1p1

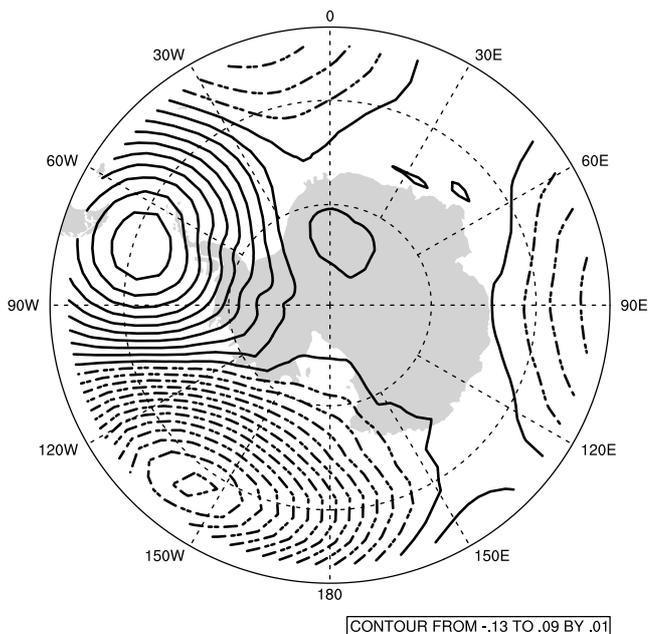
SAM - Advance 32.53%



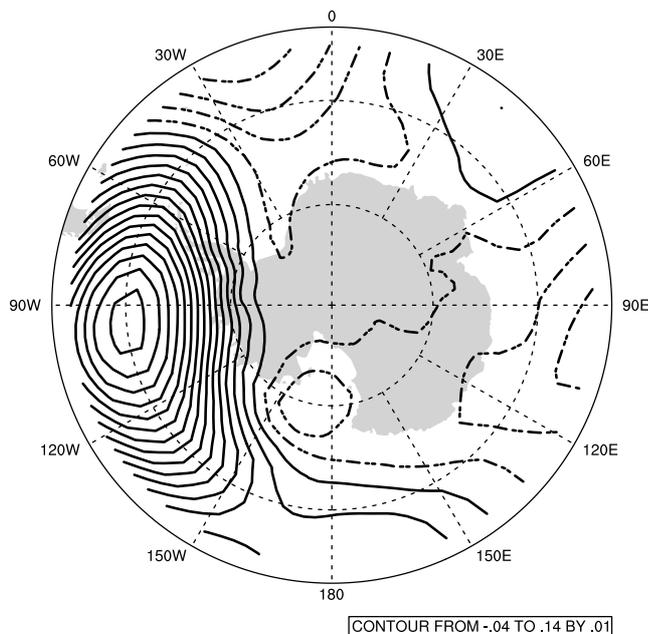
SAM - Retreat 48.86%



PSA - Advance 29.85%



PSA - Retreat 20.28%



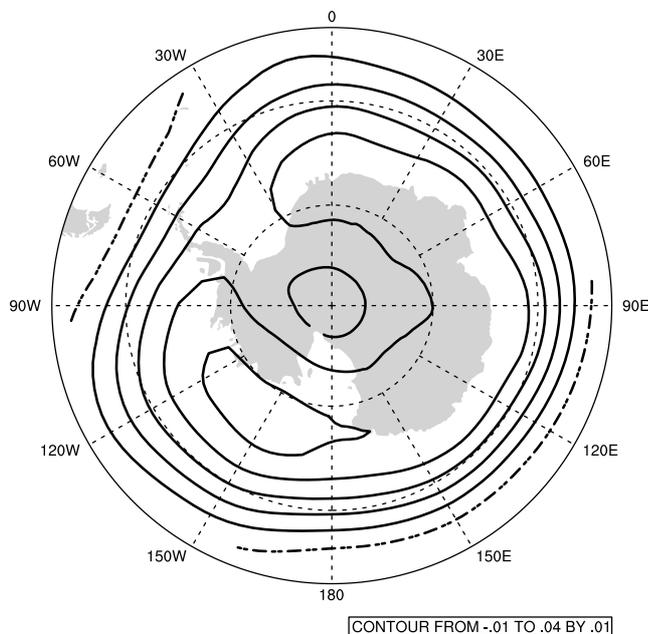
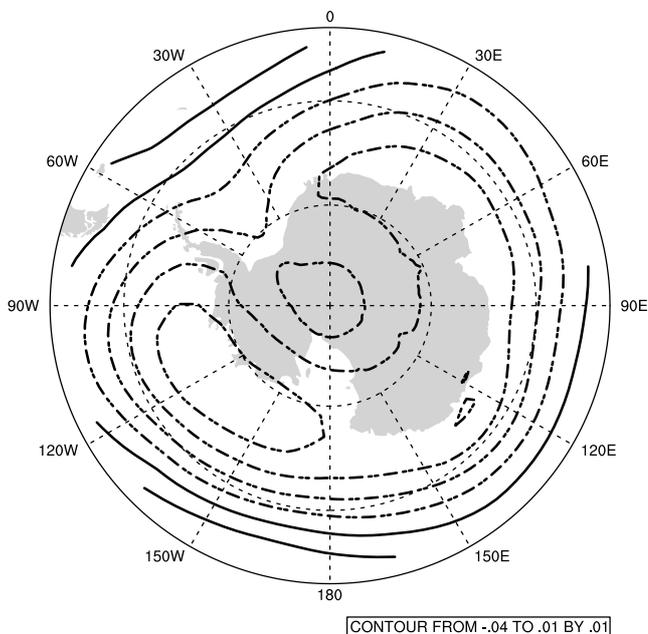
EOFs of SLP - CanESM2_r5i1p1

SAM - Advance

36.95%

SAM - Retreat

44.16%

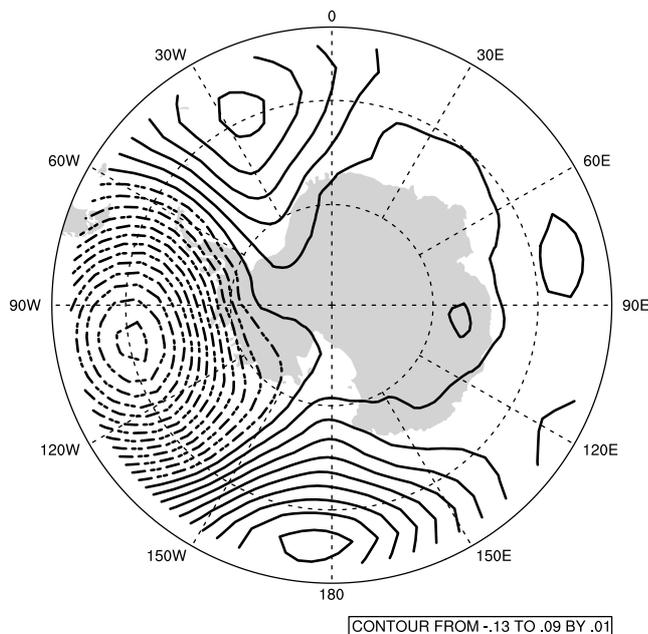
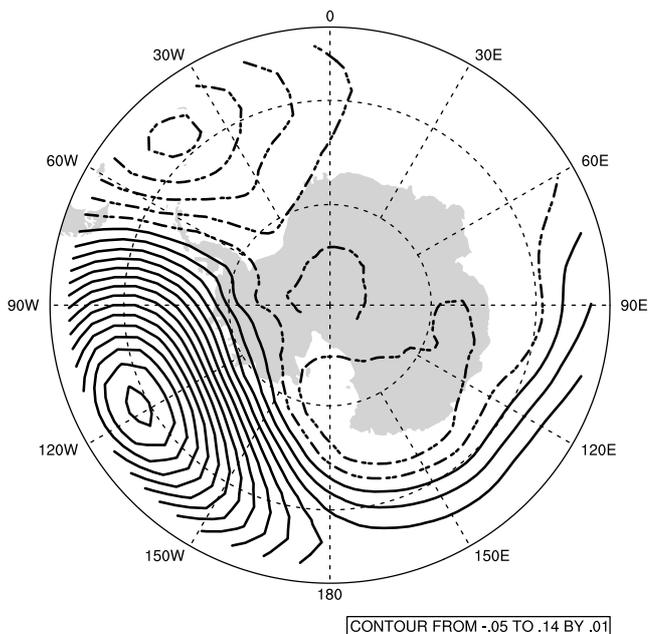


PSA - Advance

29.01%

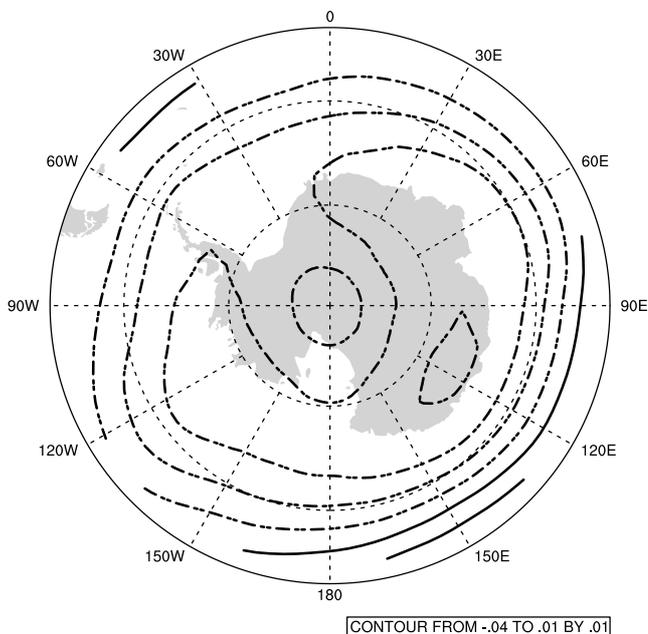
PSA - Retreat

23.28%

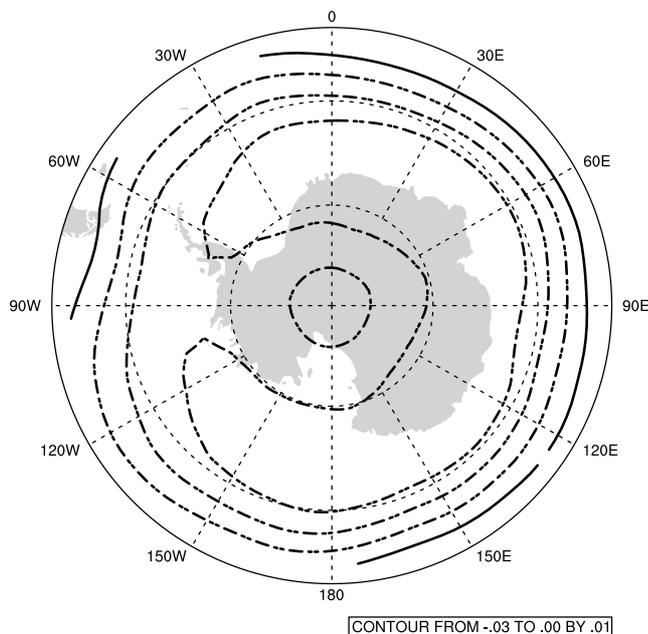


EOFs of SLP - FGOALS-g2_r1i1p1

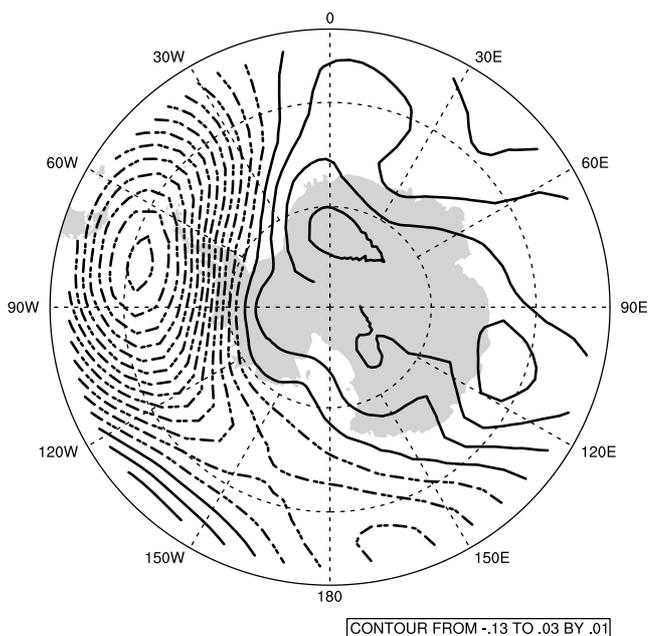
SAM - Advance 35.56%



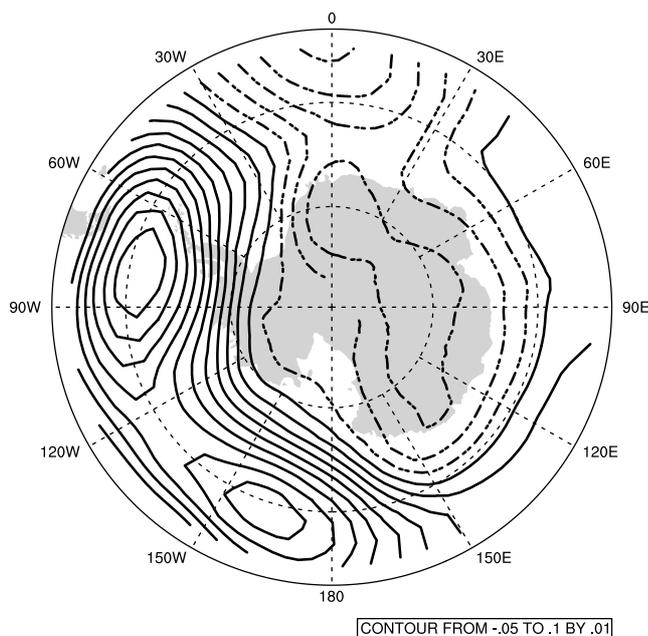
SAM - Retreat 49.41%



PSA - Advance 25.3%



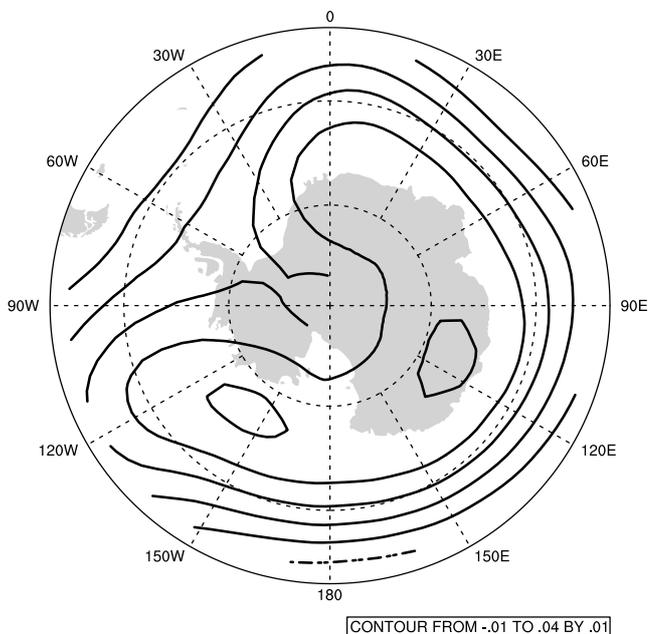
PSA - Retreat 15.32%



EOFs of SLP - FGOALS-g2_r2i1p1

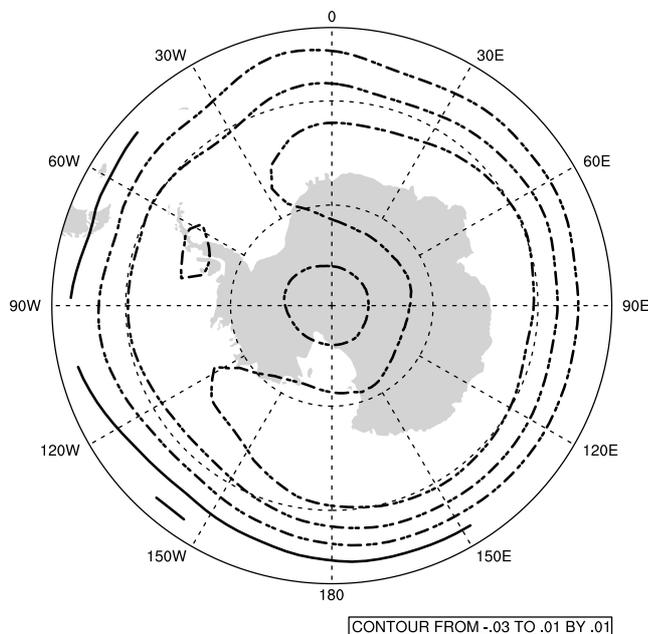
SAM - Advance

38.96%



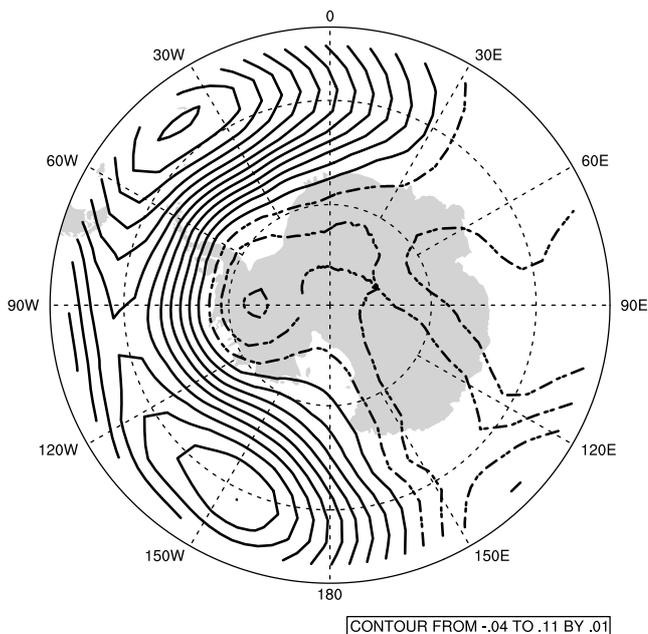
SAM - Retreat

51.1%



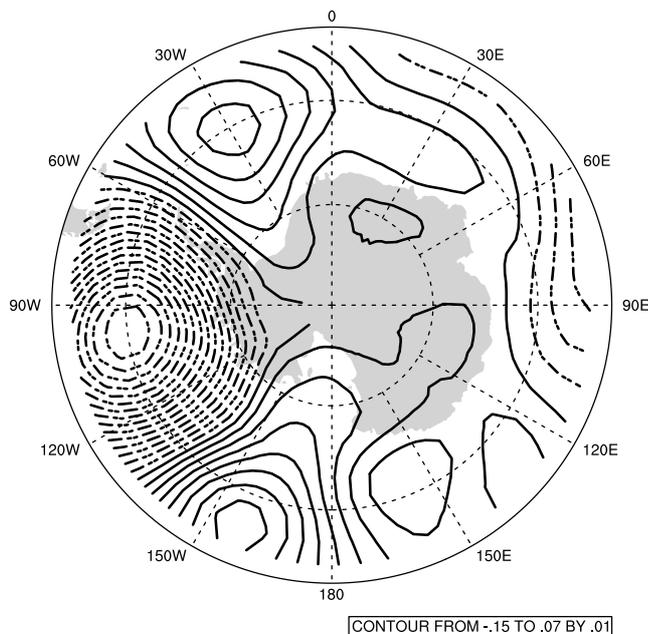
PSA - Advance

21.93%



PSA - Retreat

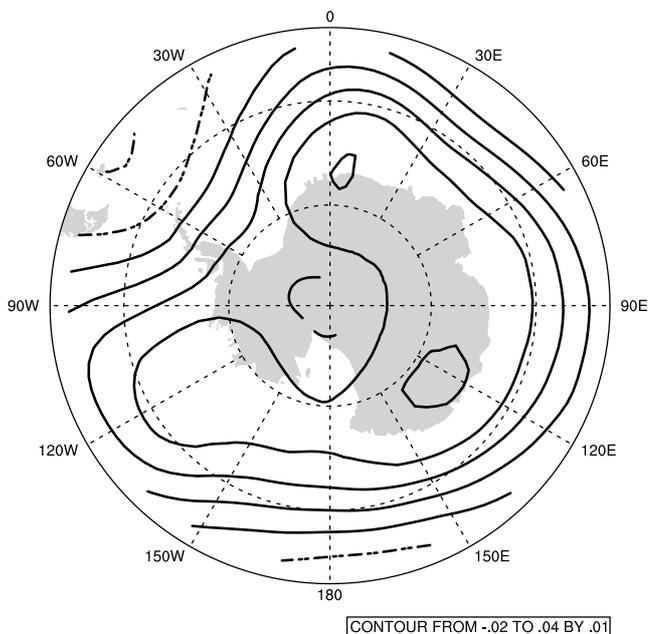
16.27%



EOFs of SLP - FGOALS-g2_r3i1p1

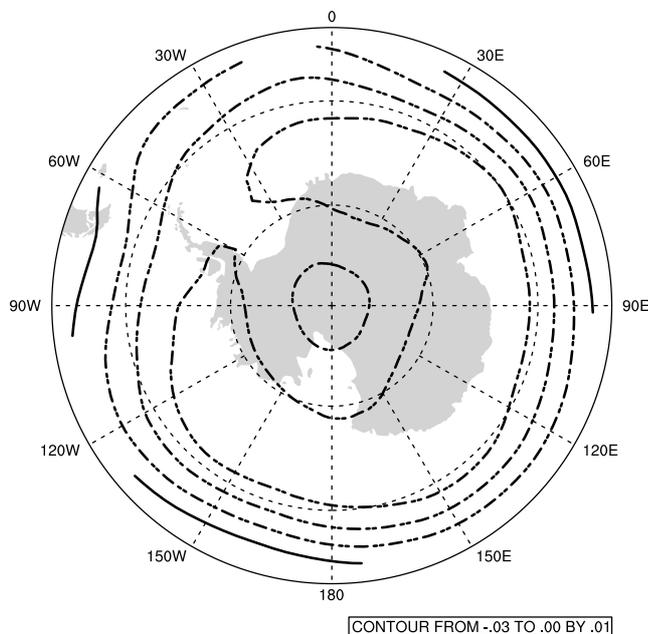
SAM - Advance

40.83%



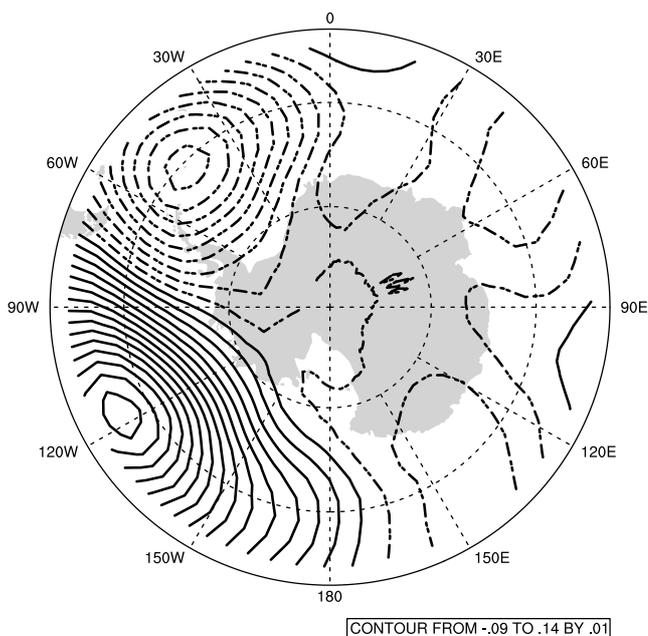
SAM - Retreat

54.91%



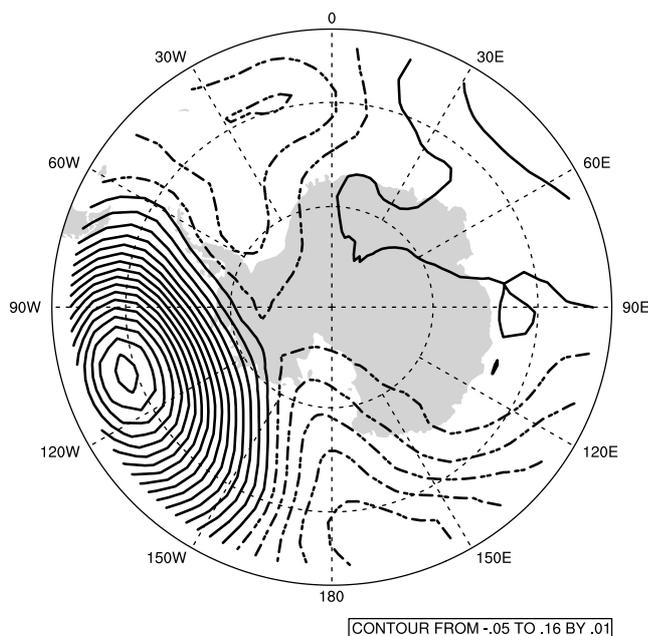
PSA - Advance

22.64%



PSA - Retreat

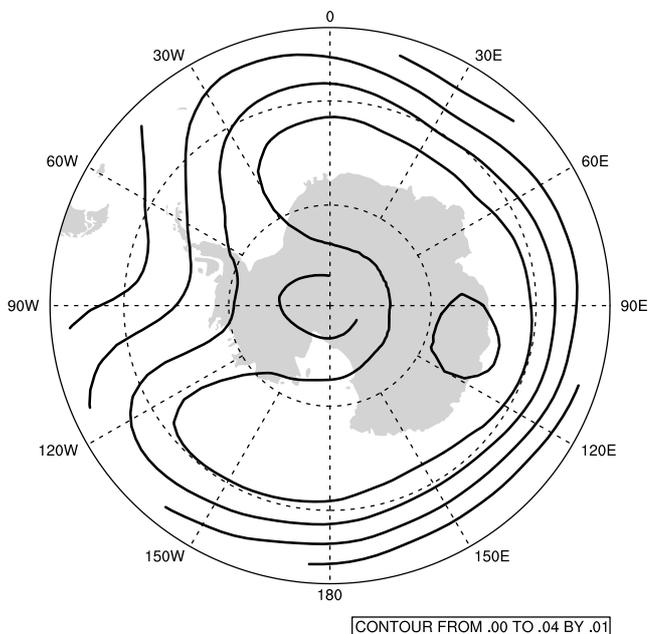
13.95%



EOFs of SLP - FGOALS-g2_r4i1p1

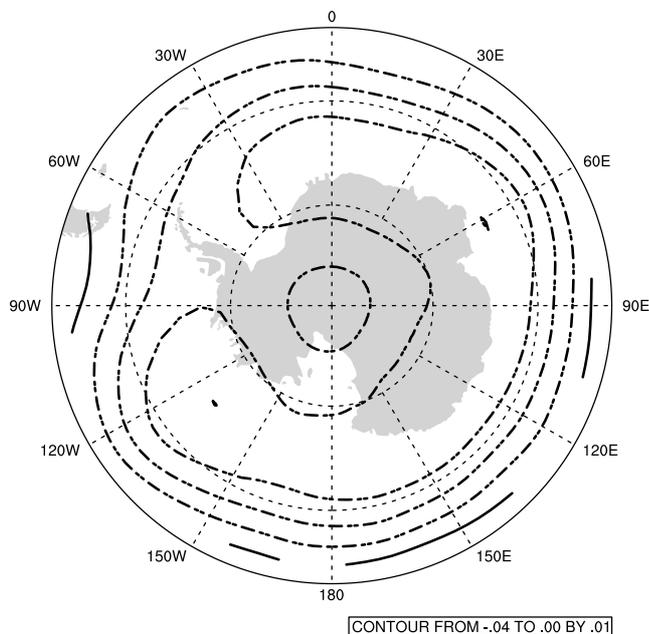
SAM - Advance

37.69%



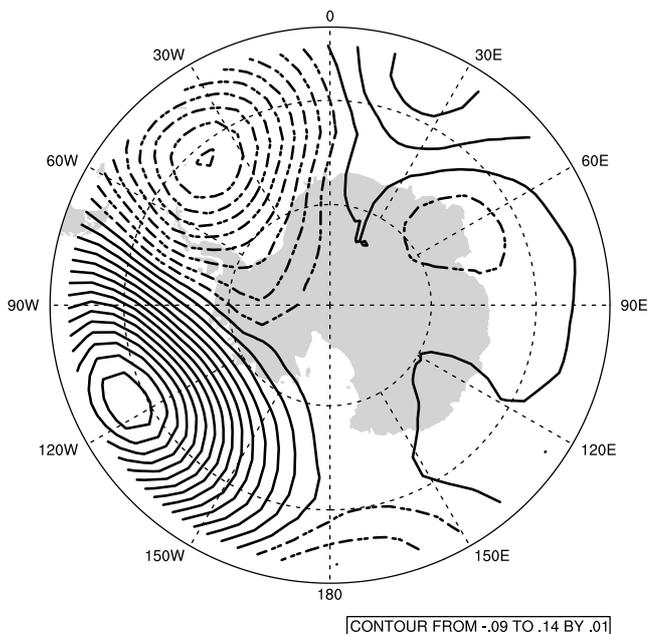
SAM - Retreat

57.17%



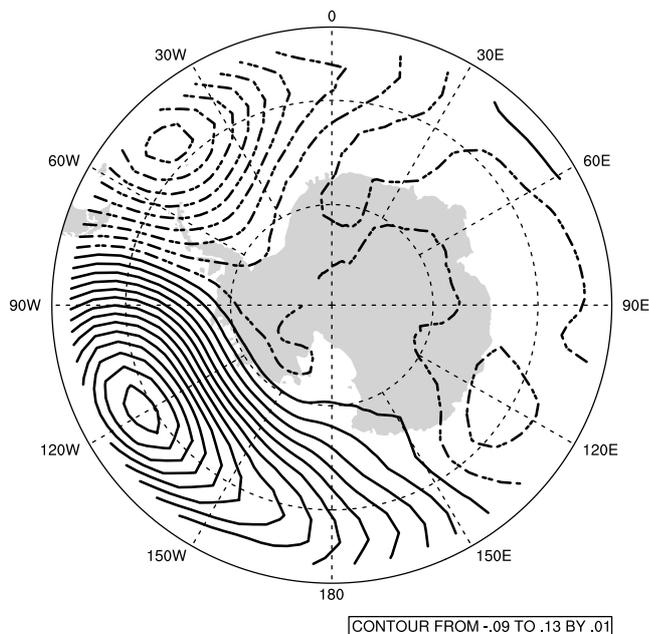
PSA - Advance

23.14%



PSA - Retreat

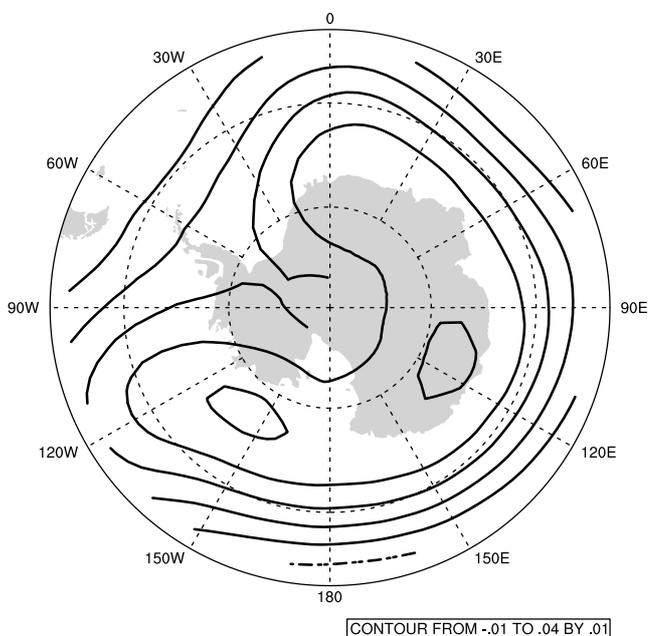
13.69%



EOFs of SLP - FGOALS-g2_r5i1p1

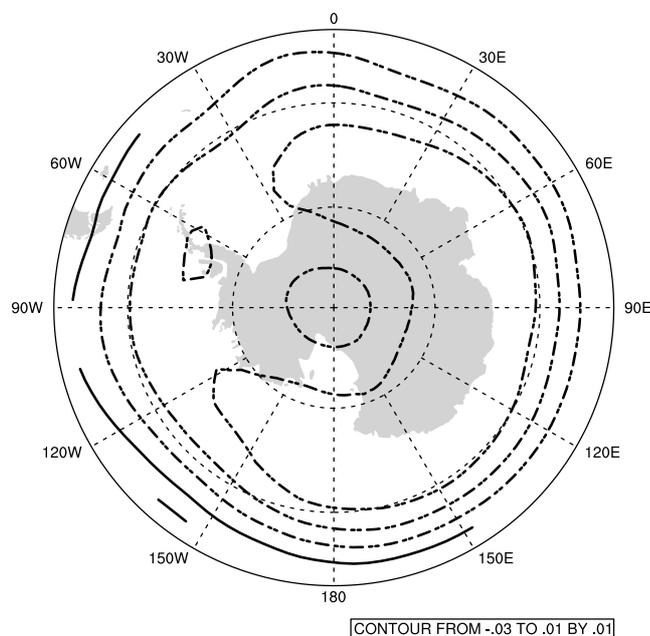
SAM - Advance

38.96%



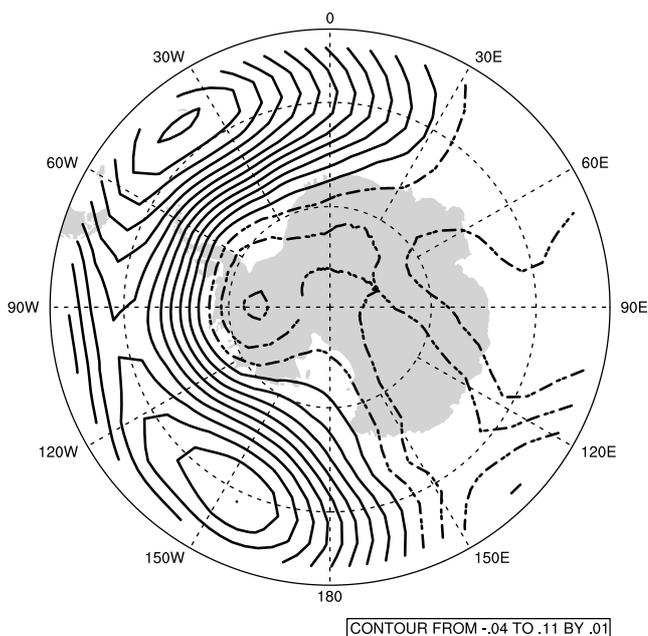
SAM - Retreat

51.1%



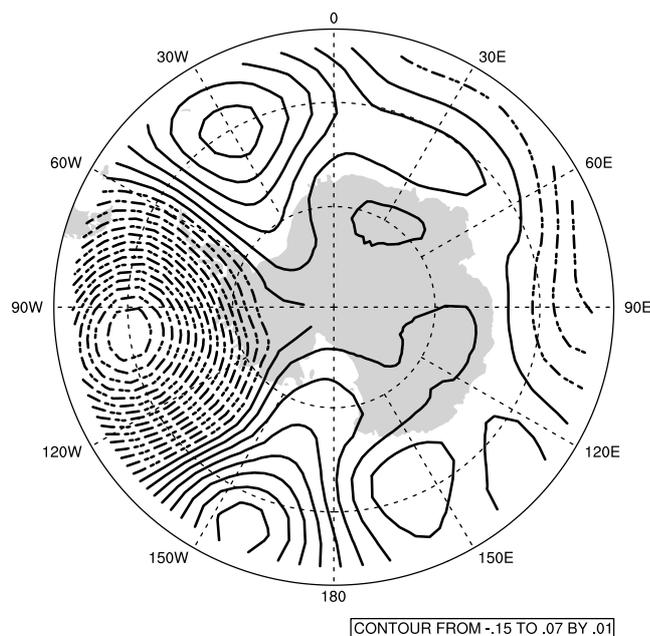
PSA - Advance

21.93%



PSA - Retreat

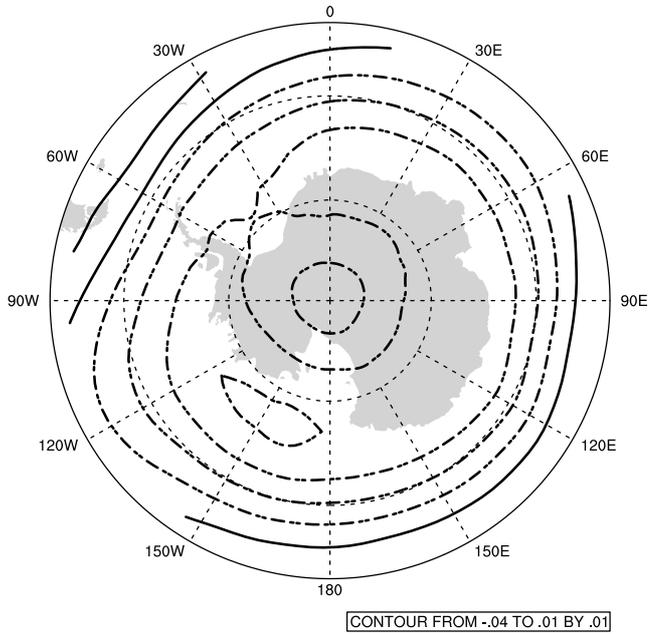
16.27%



EOFs of SLP - GFDL-CM3_r1i1p1

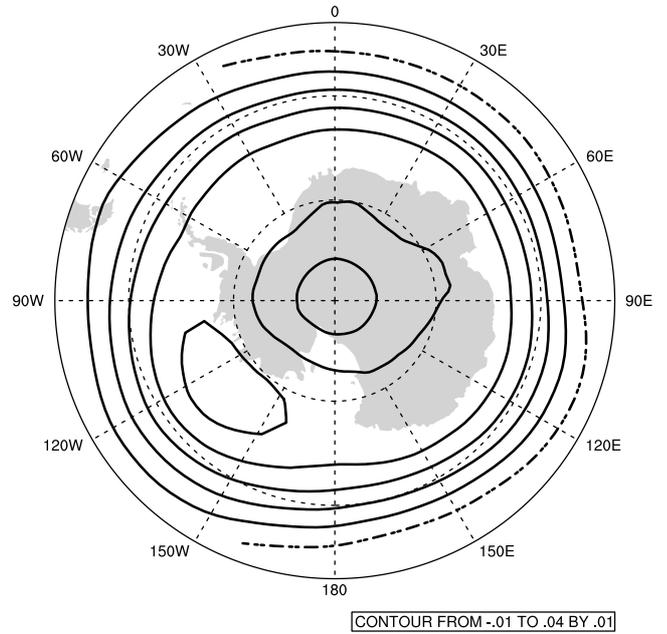
SAM - Advance

37.65%



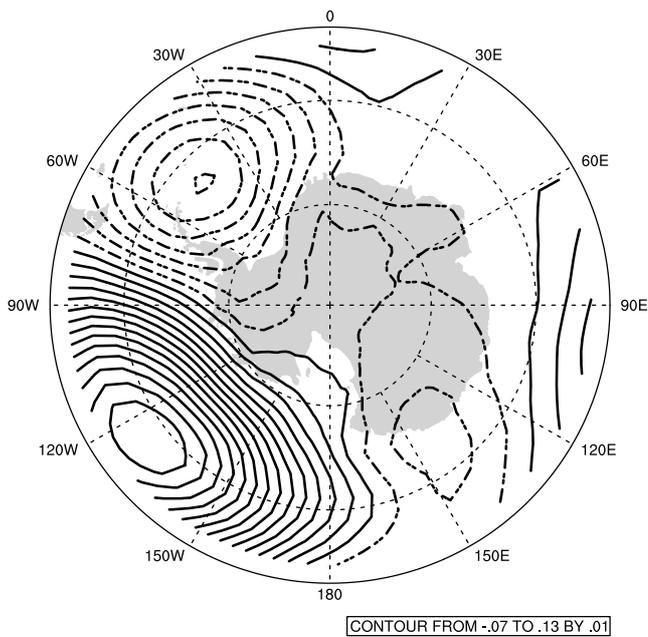
SAM - Retreat

48.44%



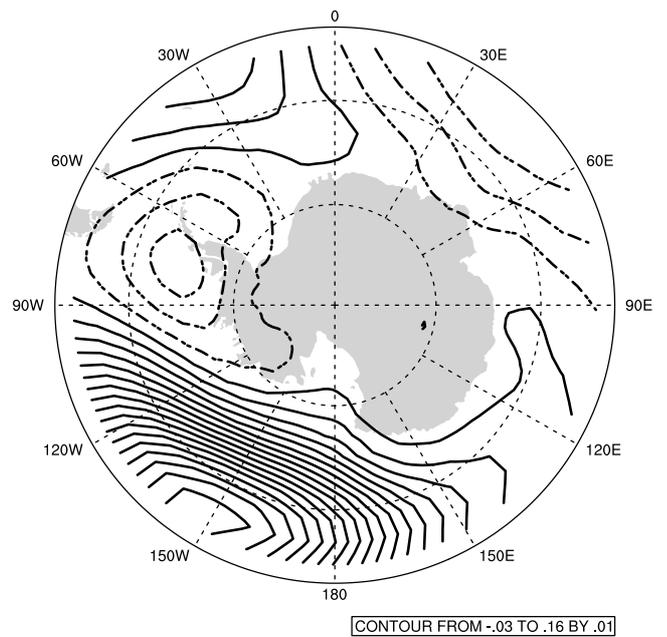
PSA - Advance

26.48%



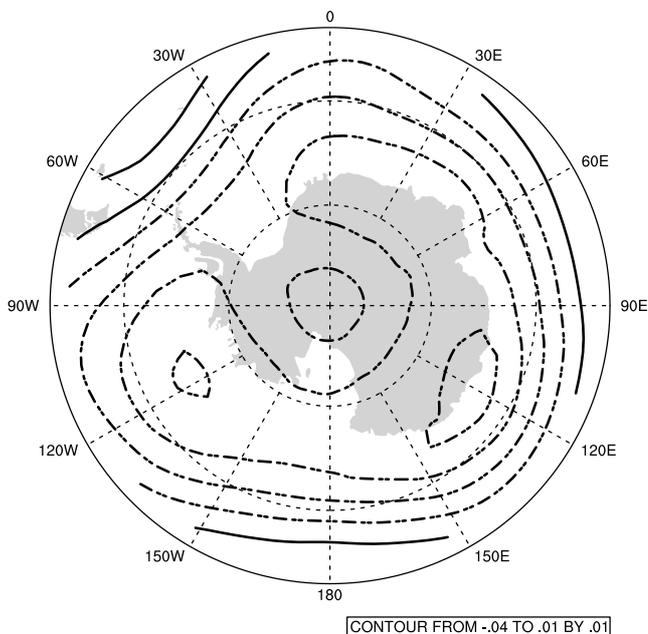
PSA - Retreat

20.85%

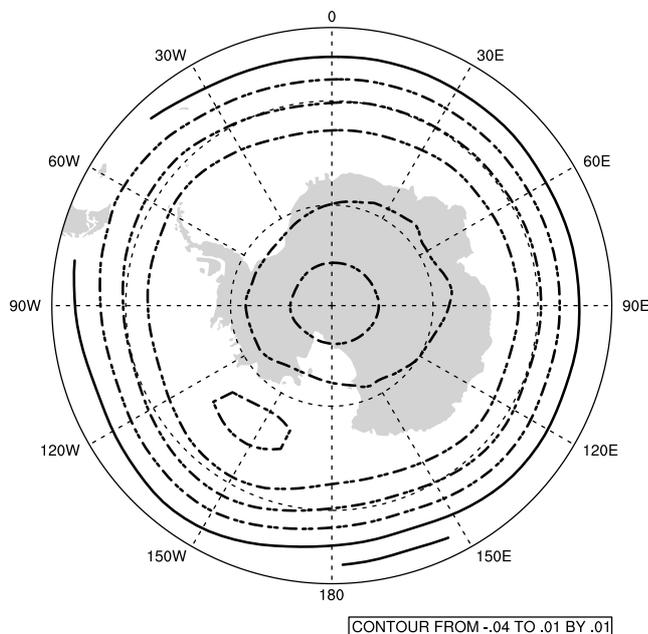


EOFs of SLP - GFDL-CM3_r2i1p1

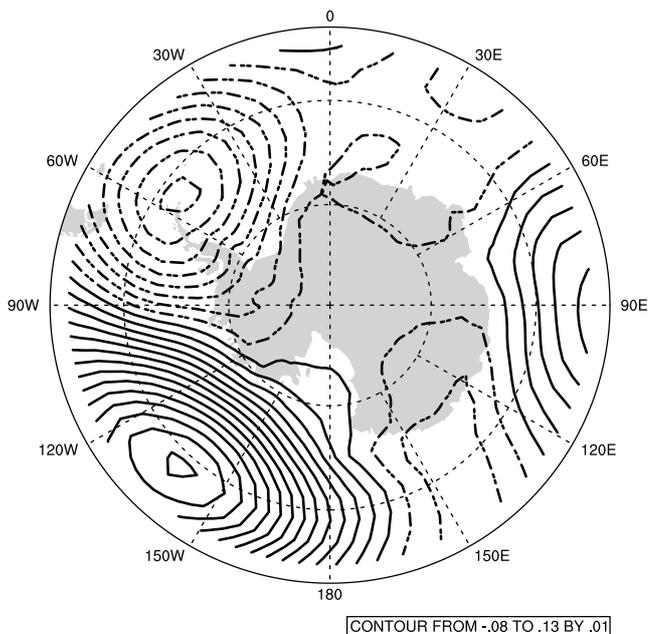
SAM - Advance 40.86%



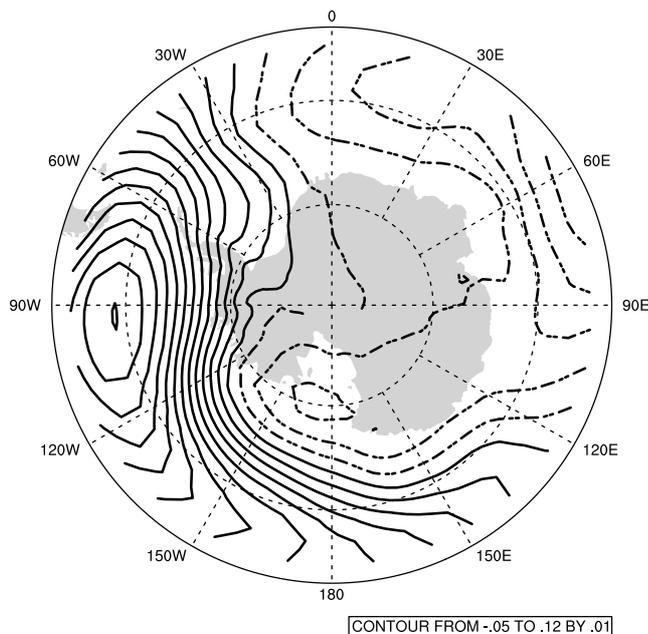
SAM - Retreat 61.99%



PSA - Advance 23.2%



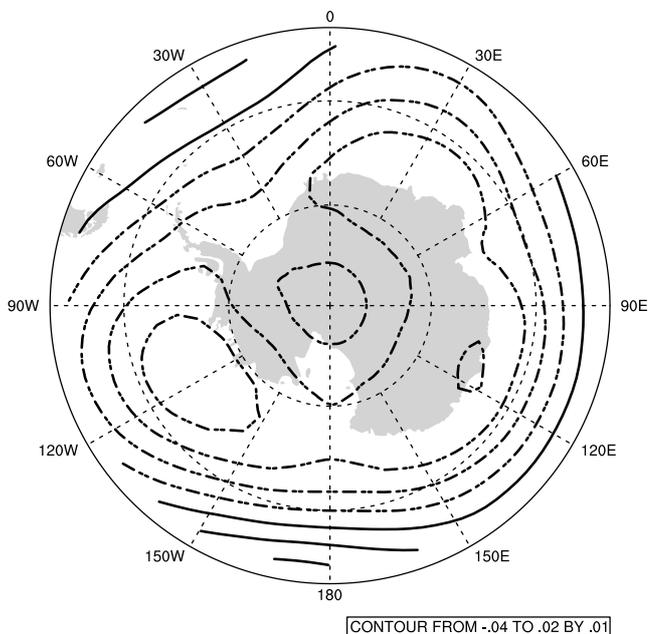
PSA - Retreat 13.24%



EOFs of SLP - GFDL-CM3_r3i1p1

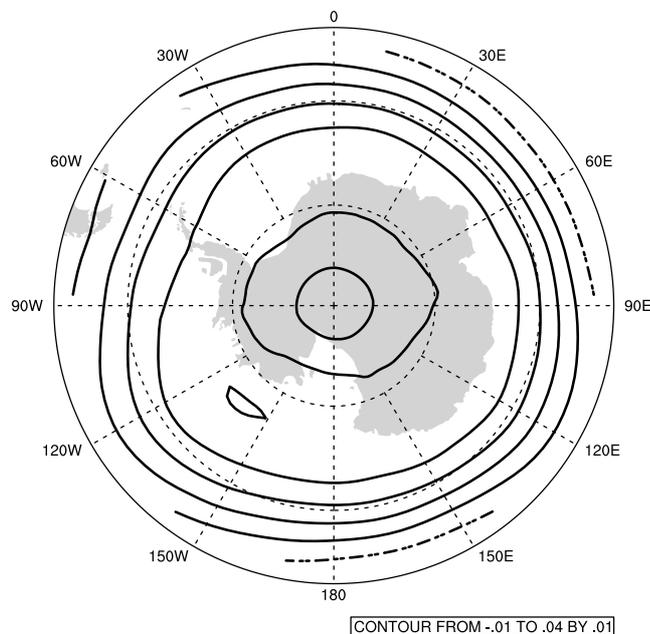
SAM - Advance

36.27%



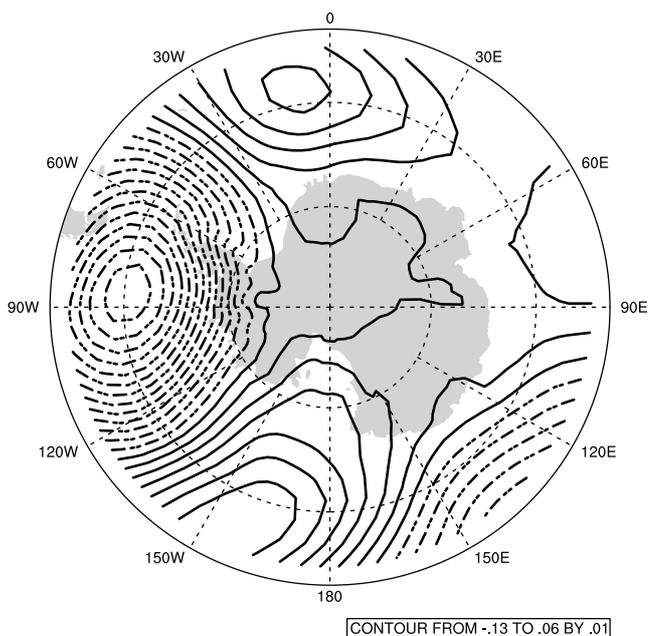
SAM - Retreat

52.97%



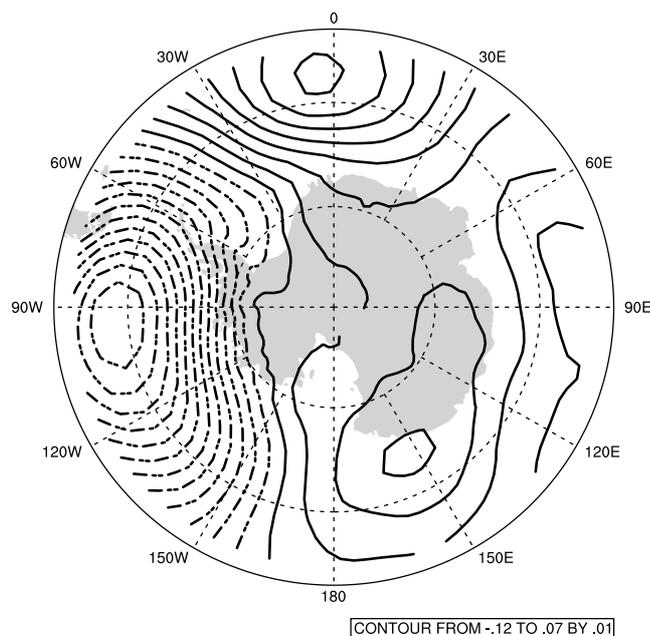
PSA - Advance

26.56%



PSA - Retreat

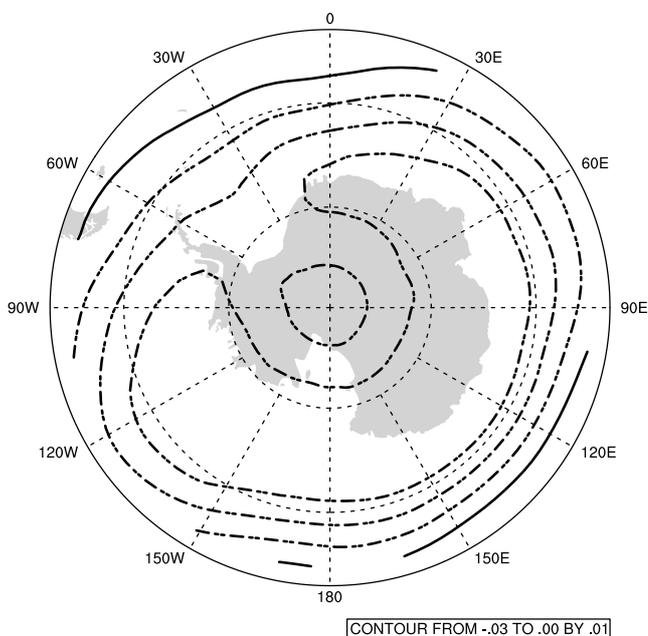
20.74%



EOFs of SLP - GFDL-CM3_r4i1p1

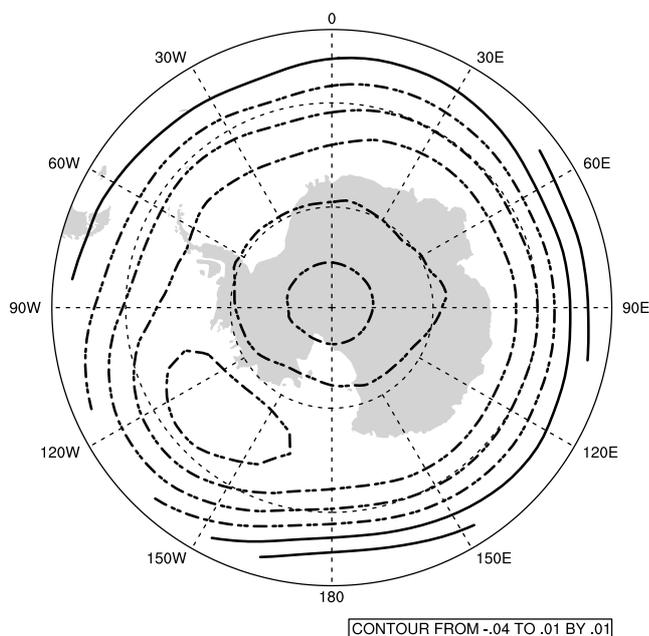
SAM - Advance

39.96%



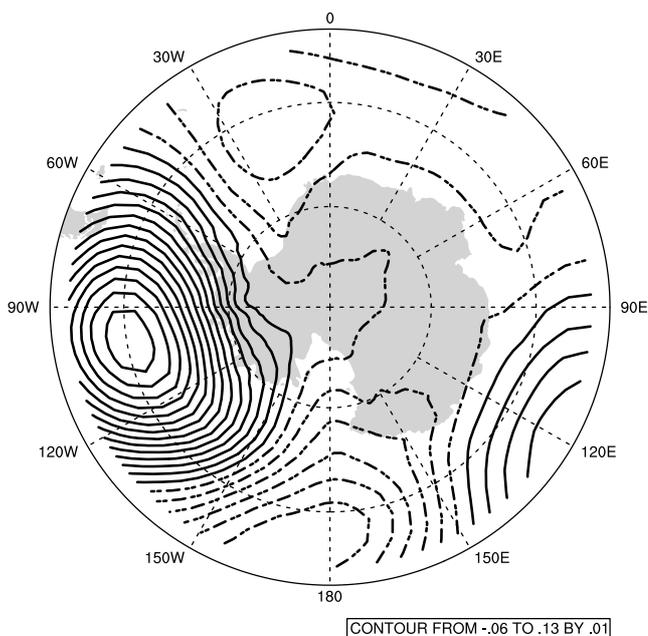
SAM - Retreat

50.98%



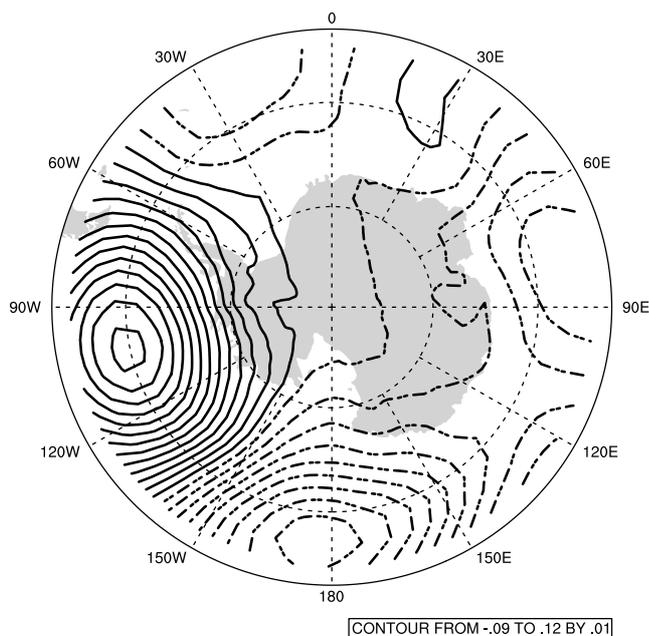
PSA - Advance

27.05%



PSA - Retreat

21.65%



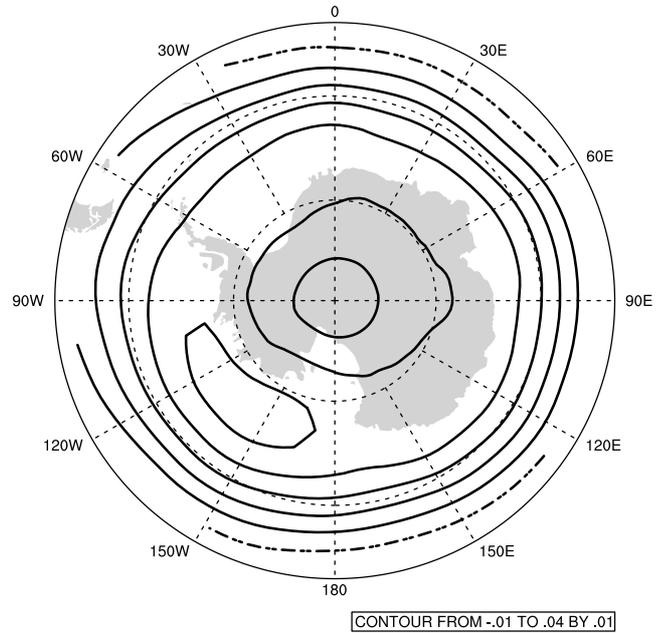
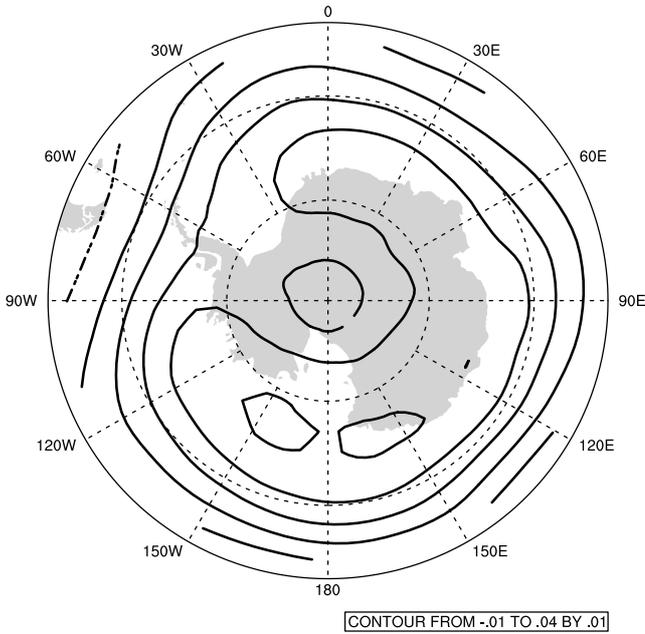
EOFs of SLP - GFDL-CM3_r5i1p1

SAM - Advance

35.51%

SAM - Retreat

53.79%

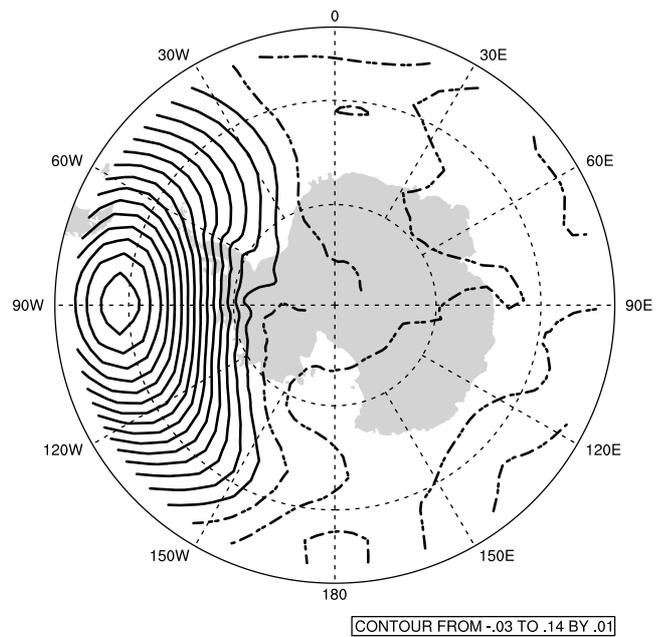
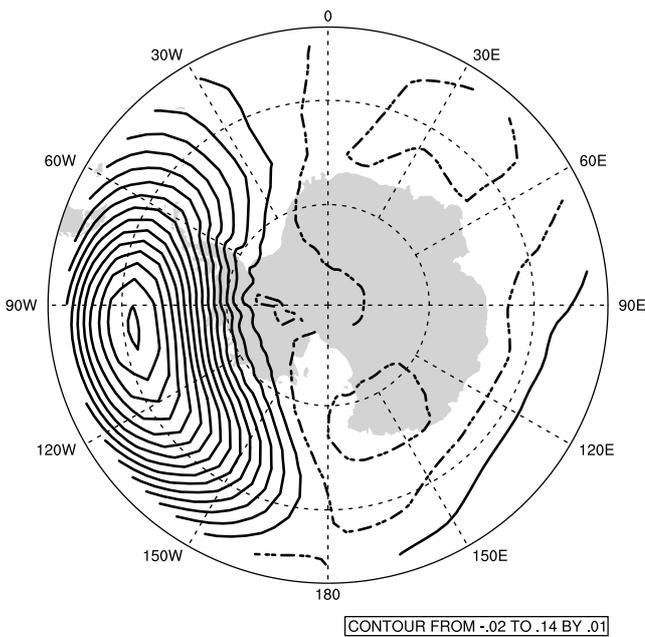


PSA - Advance

25.88%

PSA - Retreat

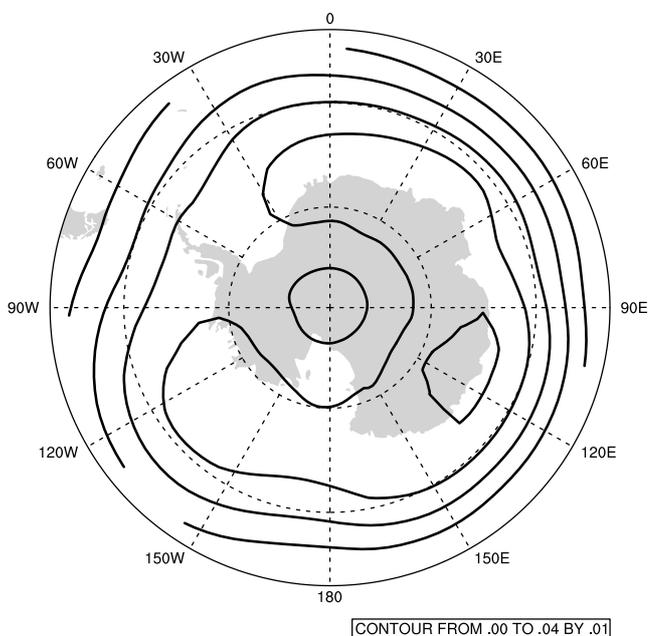
19.9%



EOFs of SLP - IPSL-CM5A-LR_r1i1p1

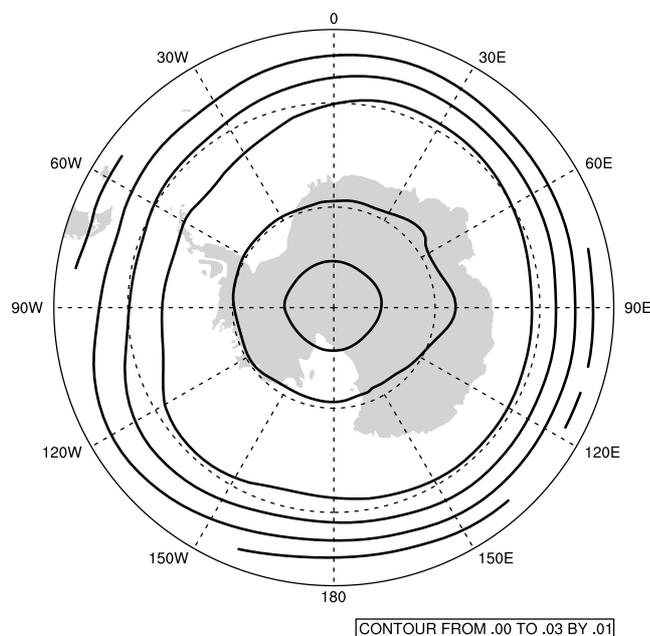
SAM - Advance

54.74%



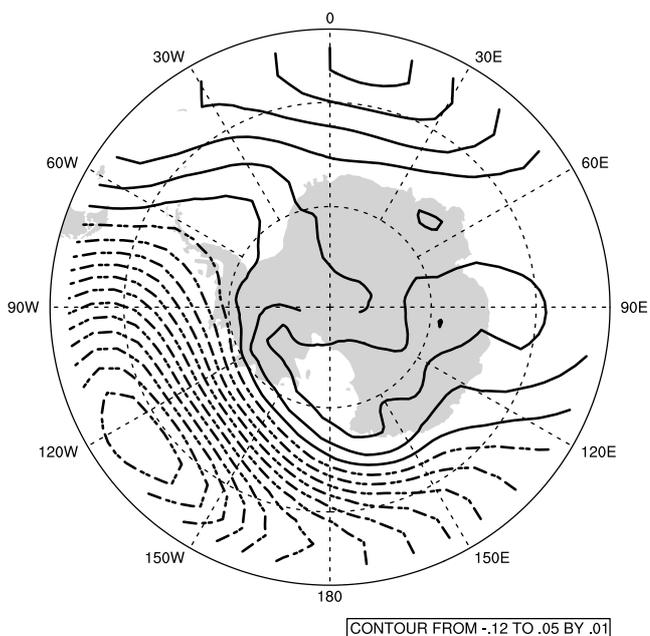
SAM - Retreat

66.05%



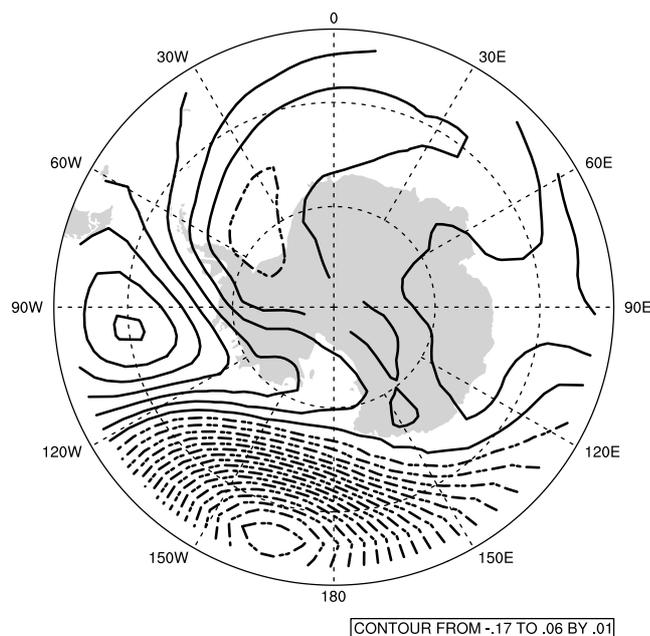
PSA - Advance

15.45%



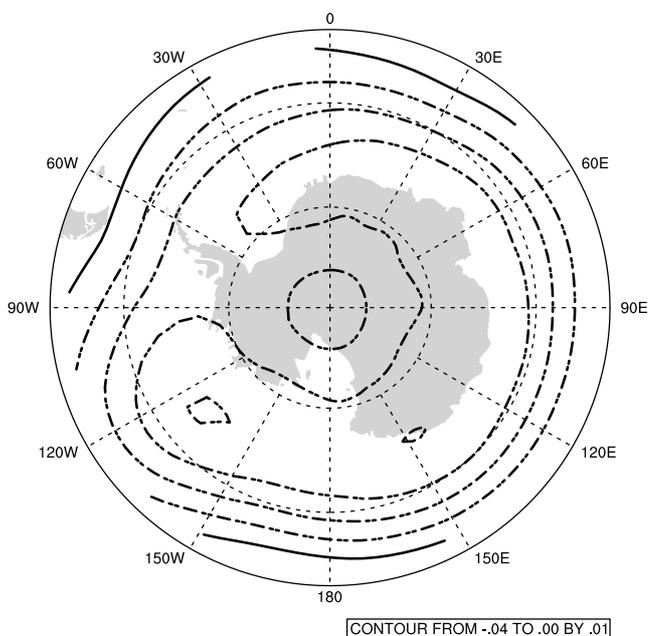
PSA - Retreat

12.26%

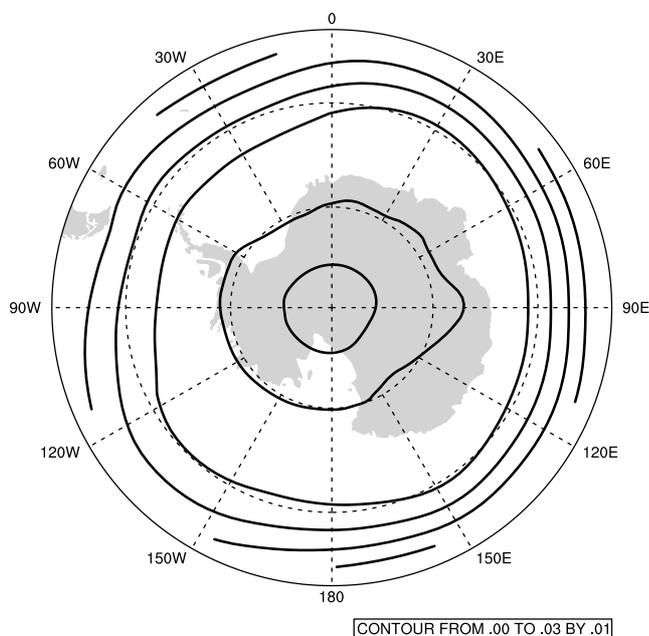


EOFs of SLP - IPSL-CM5A-LR_r2i1p1

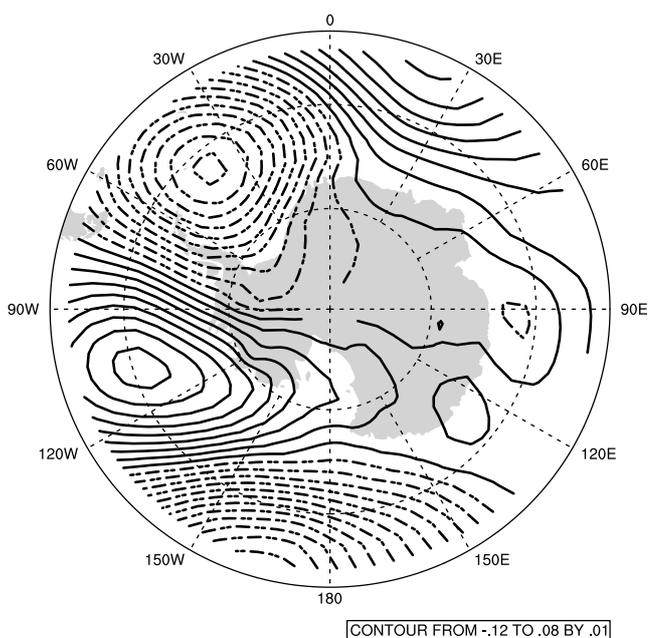
SAM - Advance 49.29%



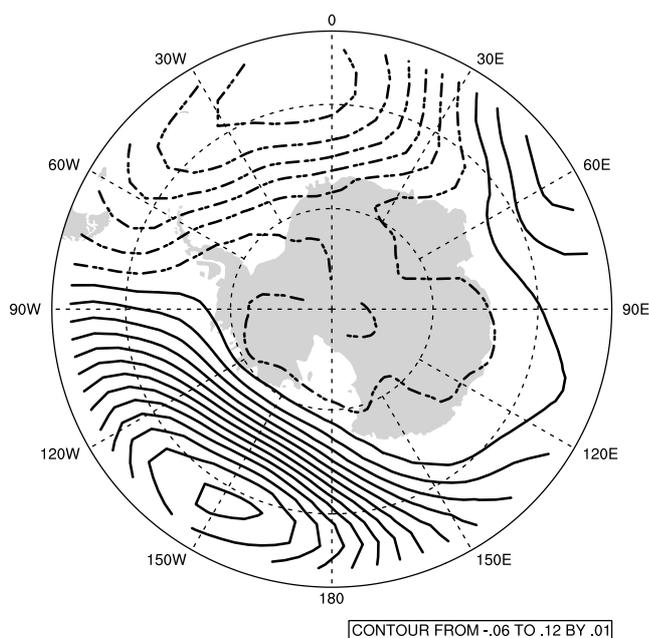
SAM - Retreat 68.39%



PSA - Advance 17.74%



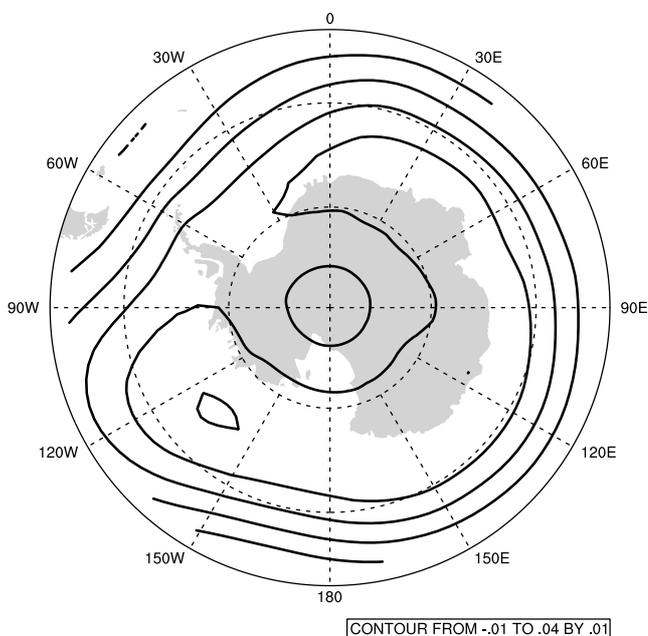
PSA - Retreat 11.55%



EOFs of SLP - IPSL-CM5A-LR_r3i1p1

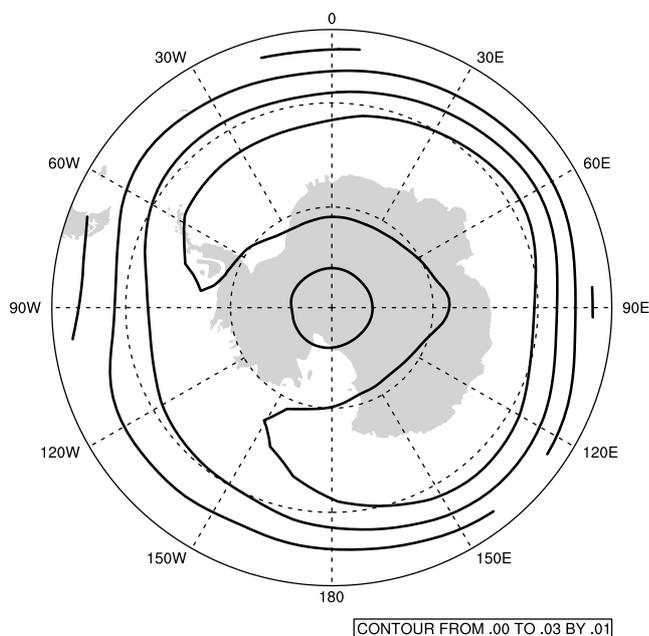
SAM - Advance

54.54%



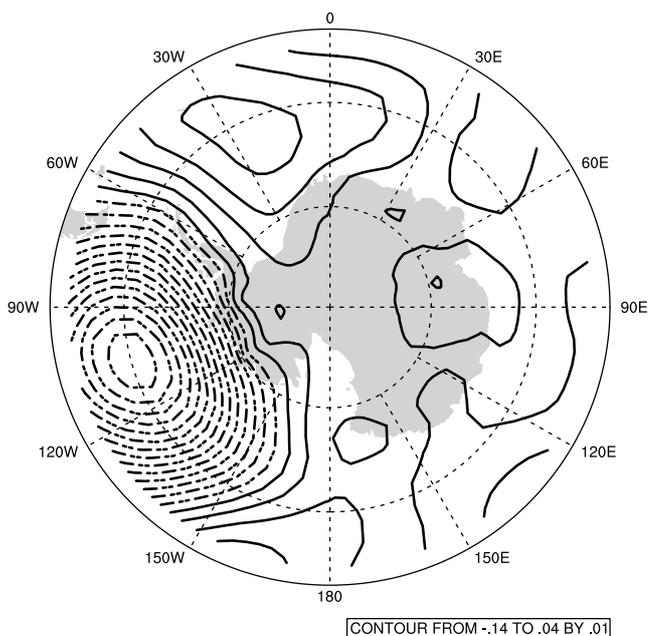
SAM - Retreat

68.71%



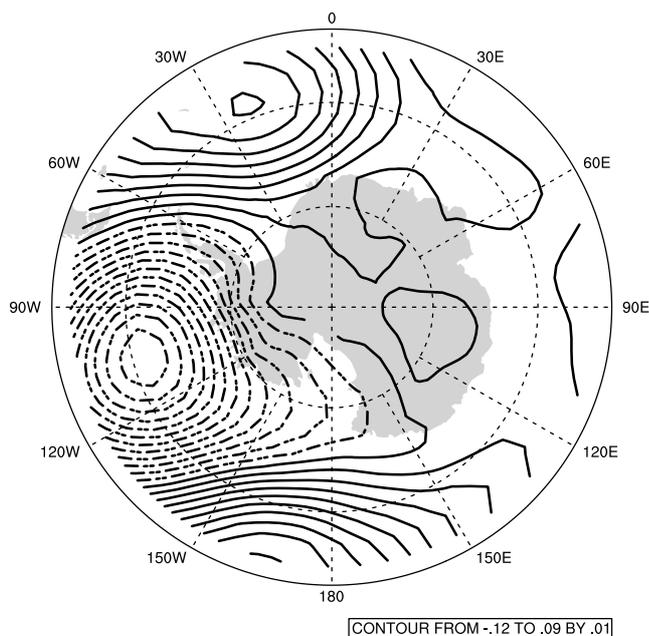
PSA - Advance

16.03%



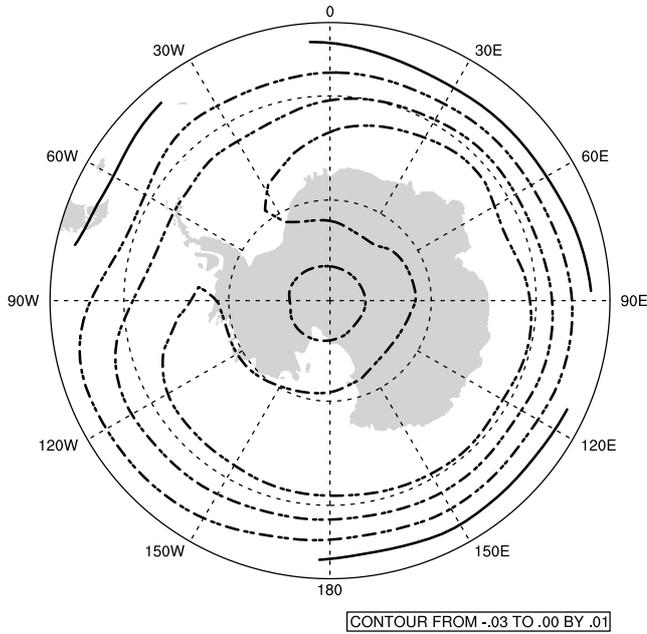
PSA - Retreat

11.69%

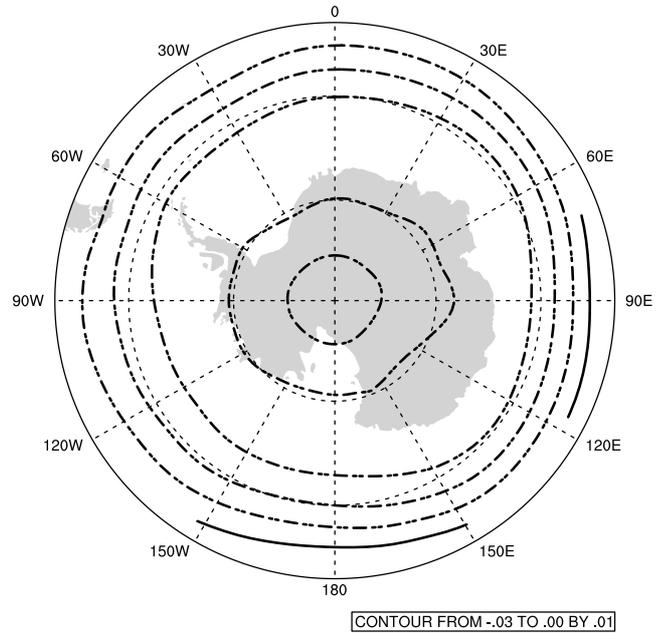


EOFs of SLP - IPSL-CM5A-LR_r4i1p1

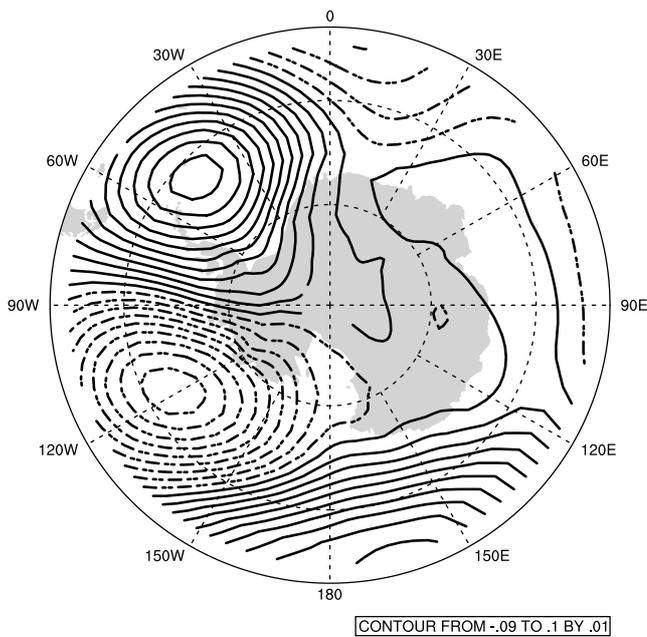
SAM - Advance 52.29%



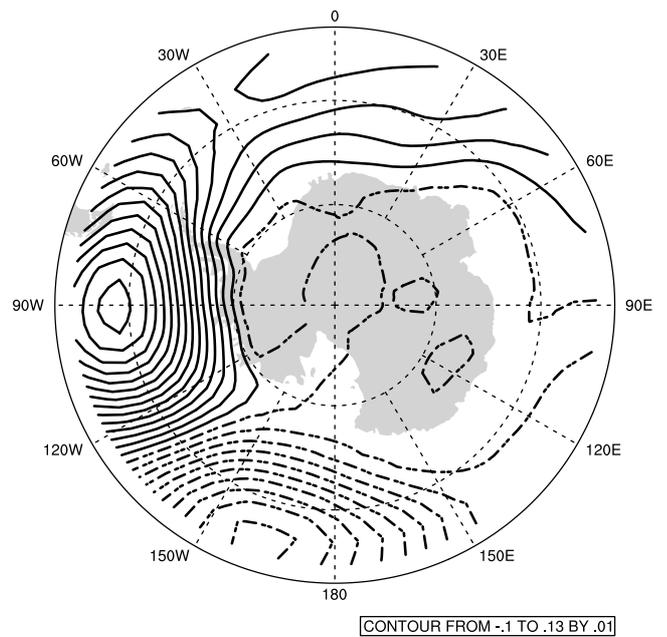
SAM - Retreat 69.61%



PSA - Advance 16.34%

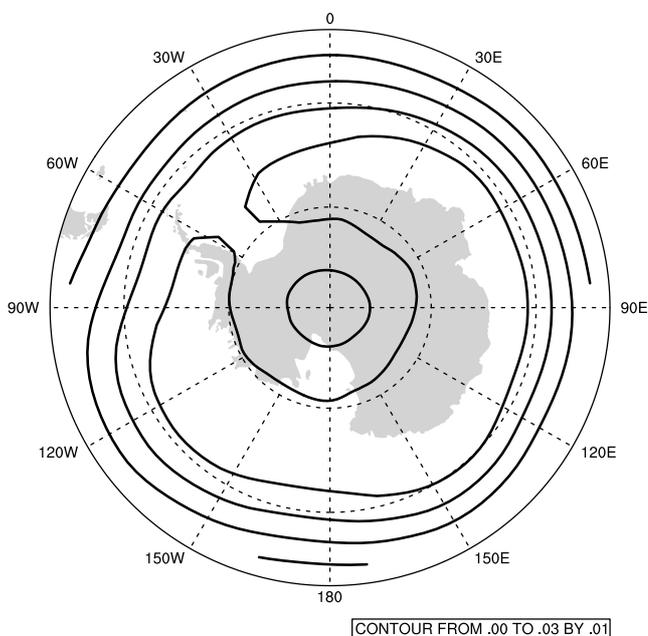


PSA - Retreat 10.03%

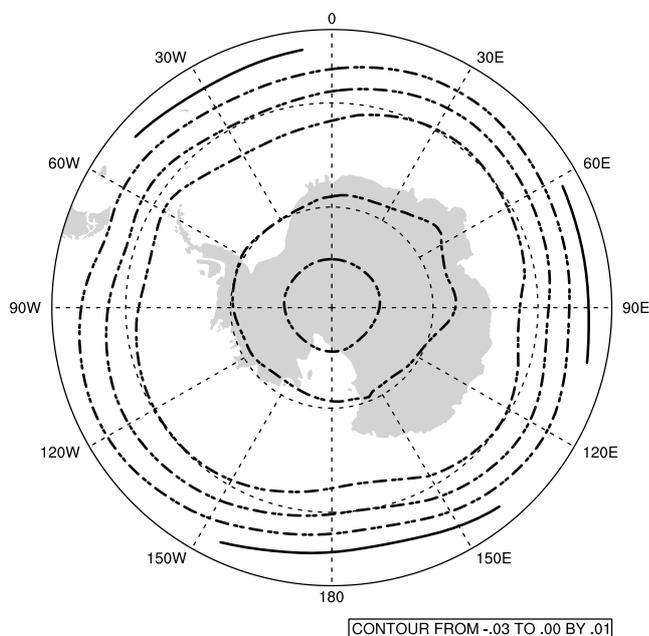


EOFs of SLP - IPSL-CM5A-LR_r5i1p1

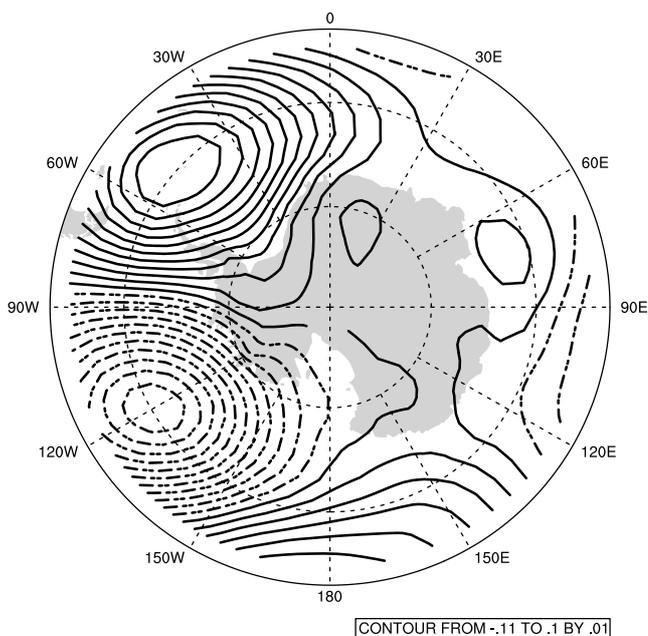
SAM - Advance 58.76%



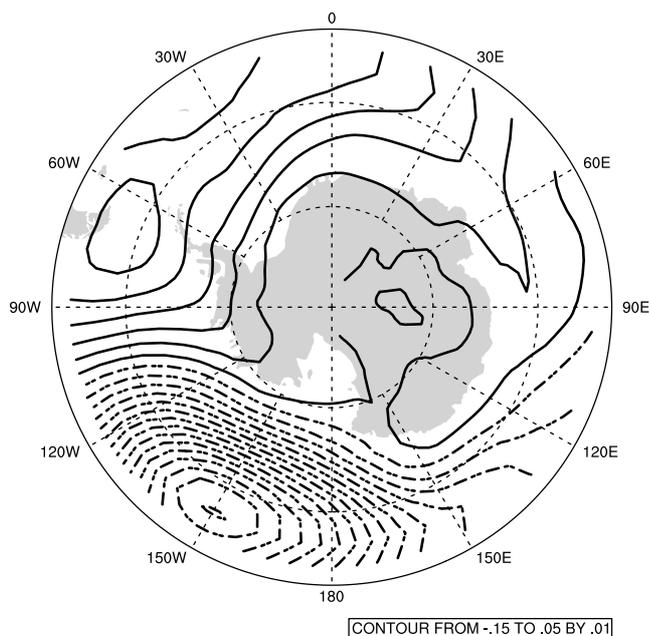
SAM - Retreat 63.92%



PSA - Advance 15%

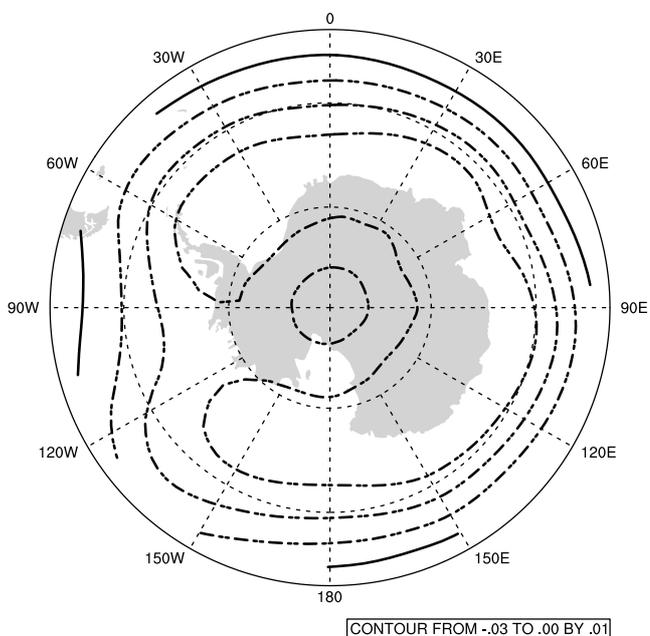


PSA - Retreat 13.22%

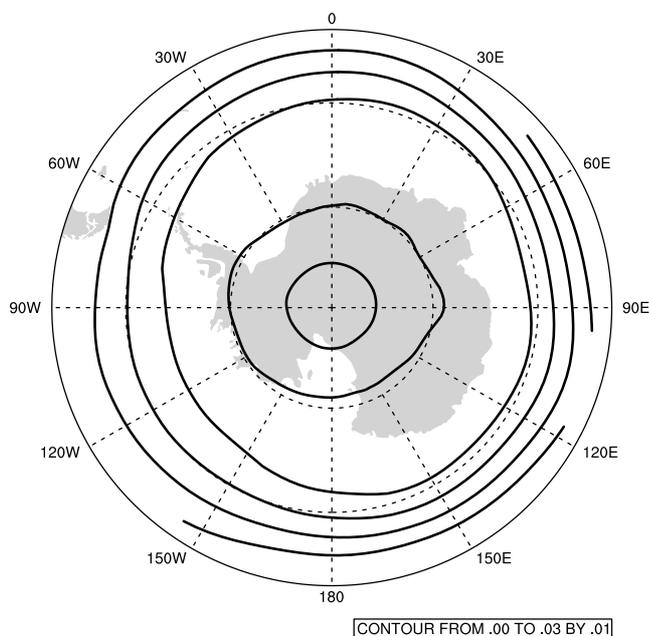


EOFs of SLP - IPSL-CM5A-LR_r6i1p1

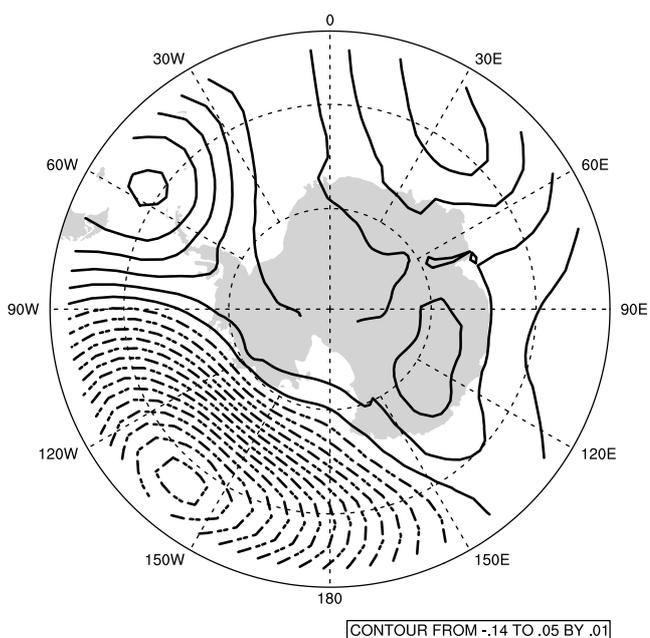
SAM - Advance 50.65%



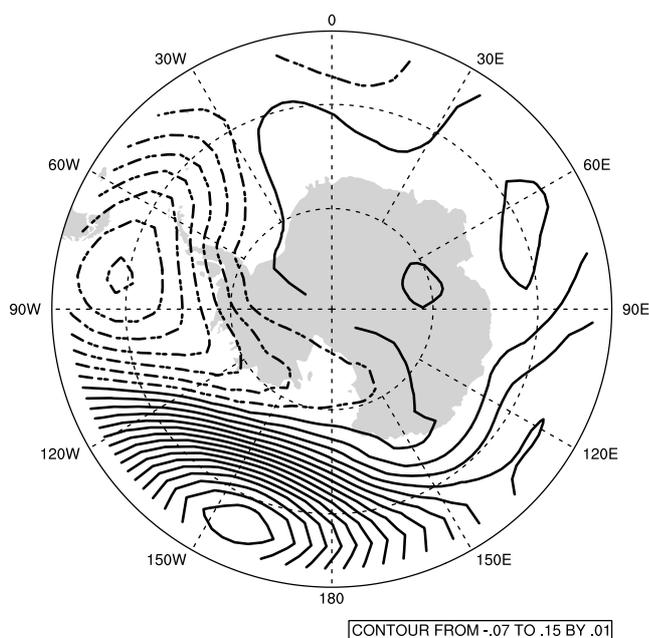
SAM - Retreat 68.61%



PSA - Advance 17.79%

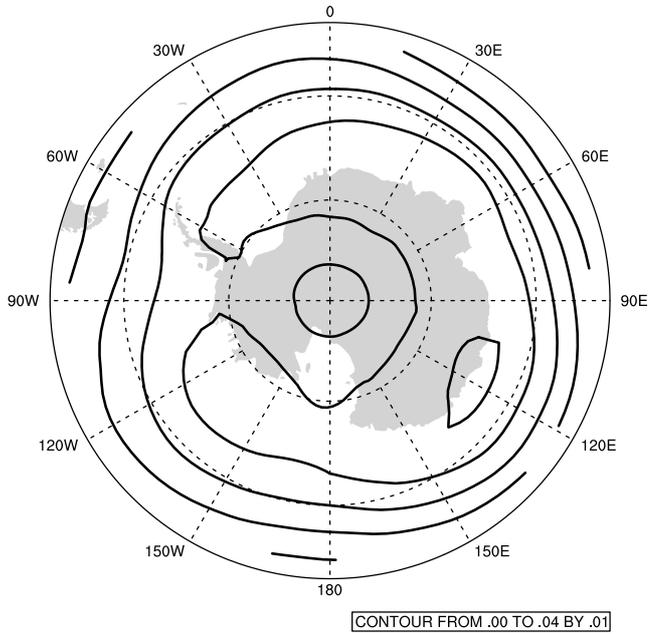


PSA - Retreat 12.01%

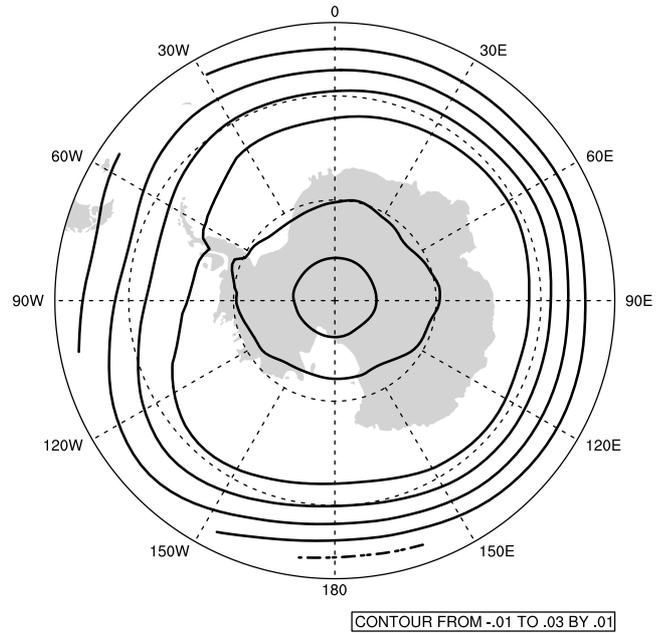


EOFs of SLP - IPSL-CM5A-MR_r1i1p1

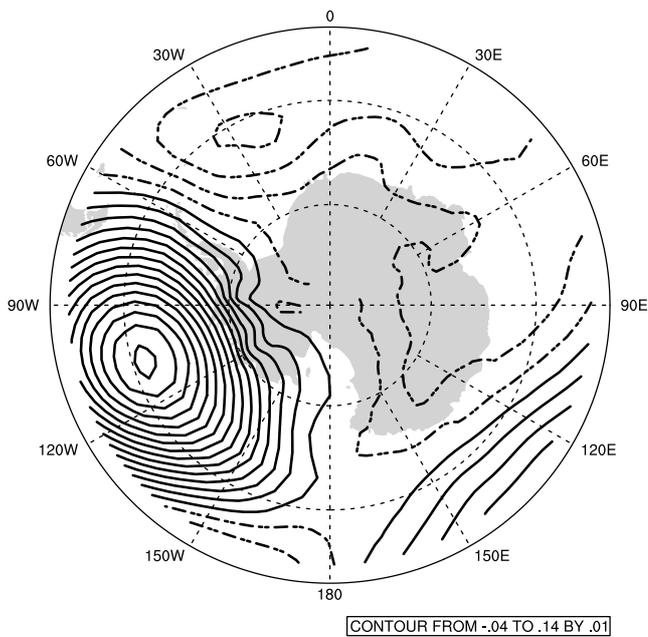
SAM - Advance 46.51%



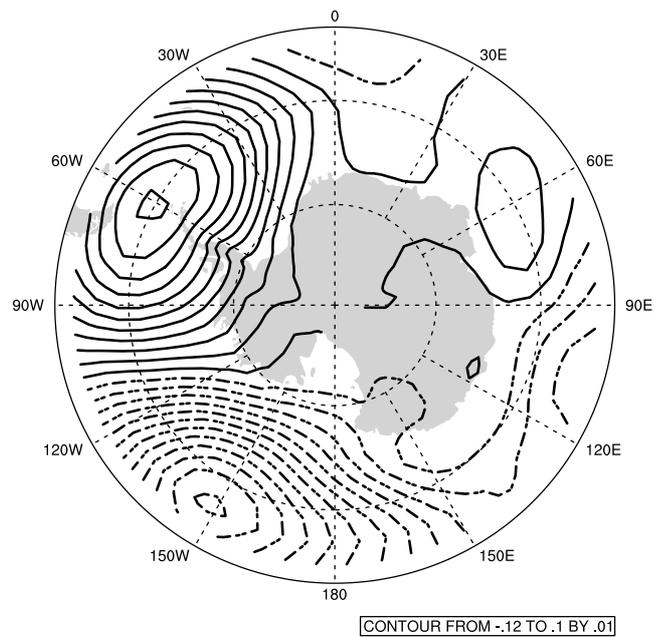
SAM - Retreat 67.08%



PSA - Advance 18.69%

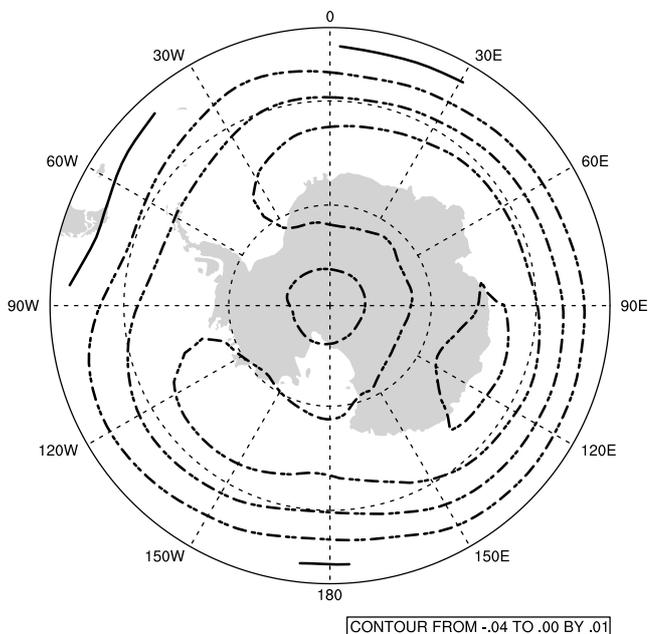


PSA - Retreat 12.5%

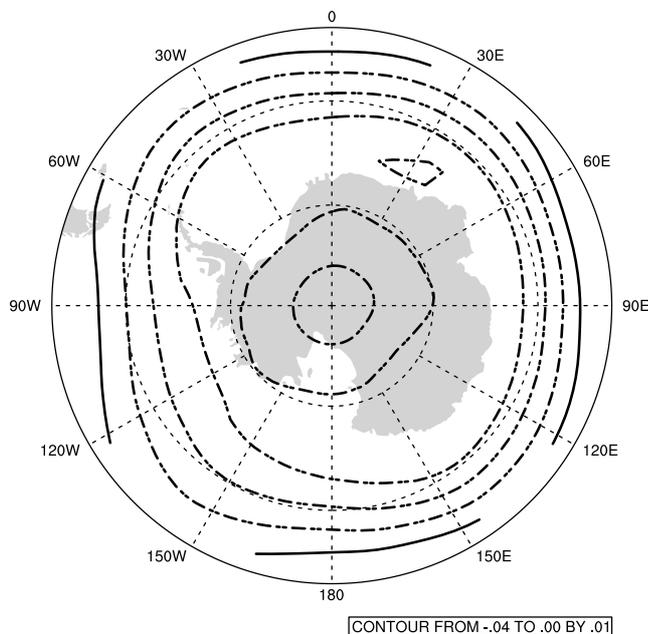


EOFs of SLP - IPSL-CM5A-MR_r2i1p1

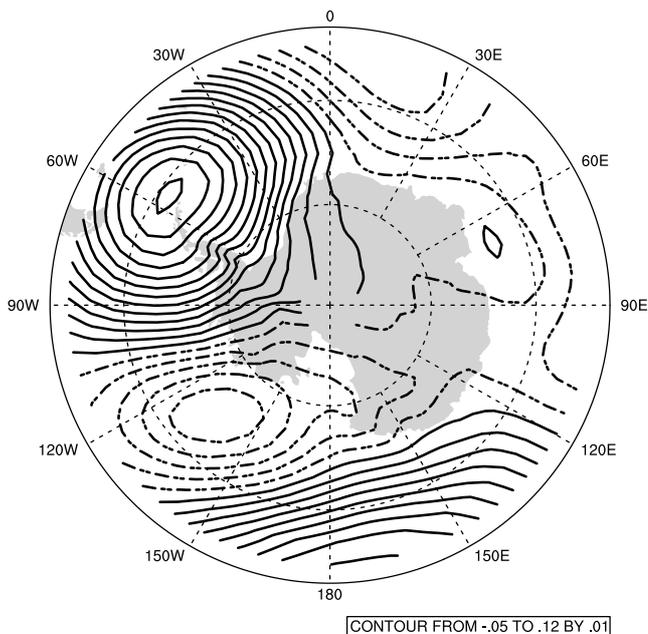
SAM - Advance 49.83%



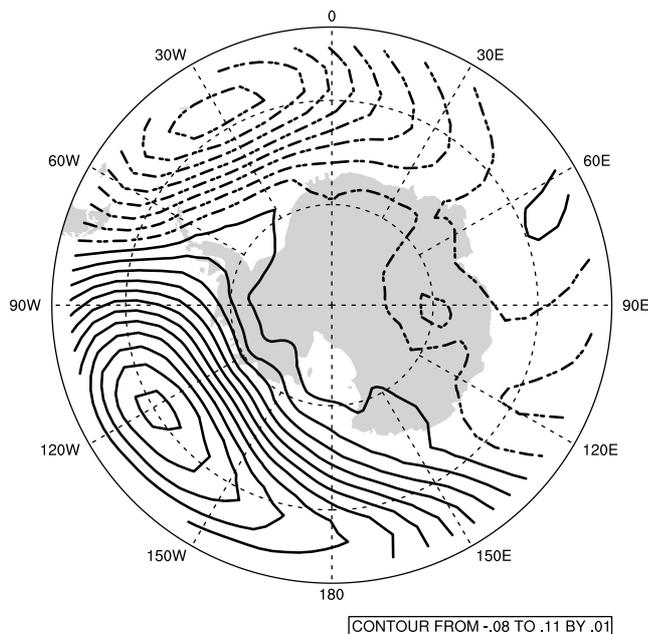
SAM - Retreat 58.23%



PSA - Advance 18.69%

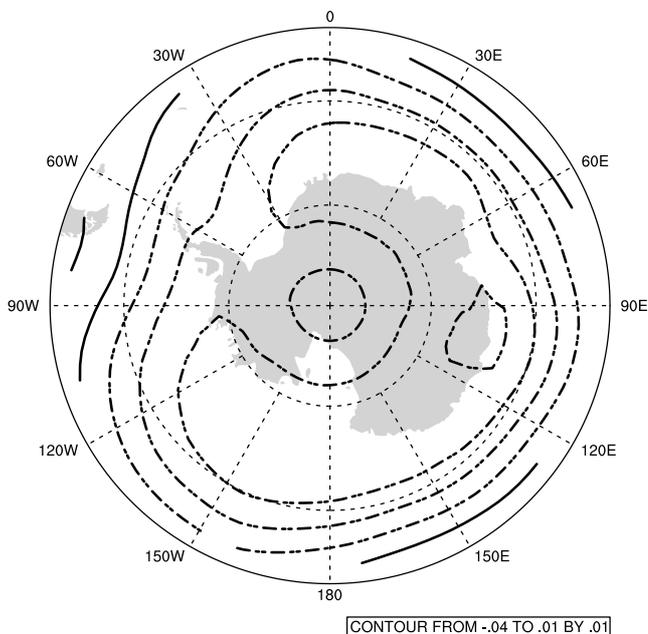


PSA - Retreat 15.11%

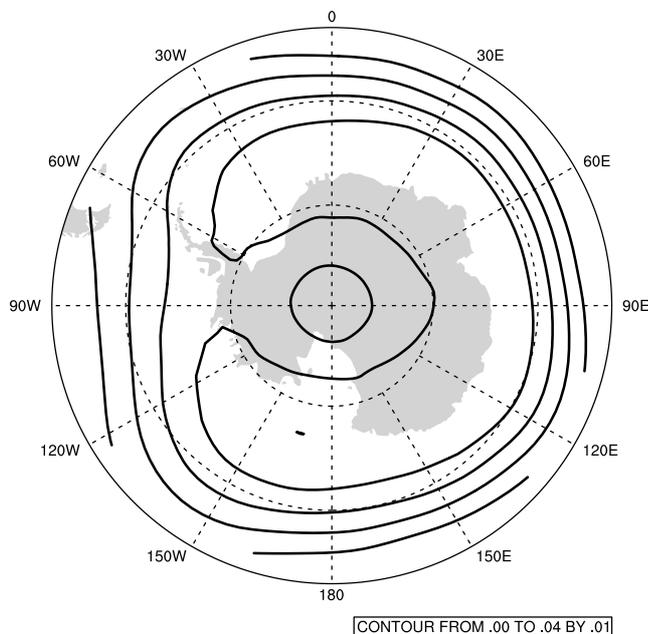


EOFs of SLP - IPSL-CM5A-MR_r3i1p1

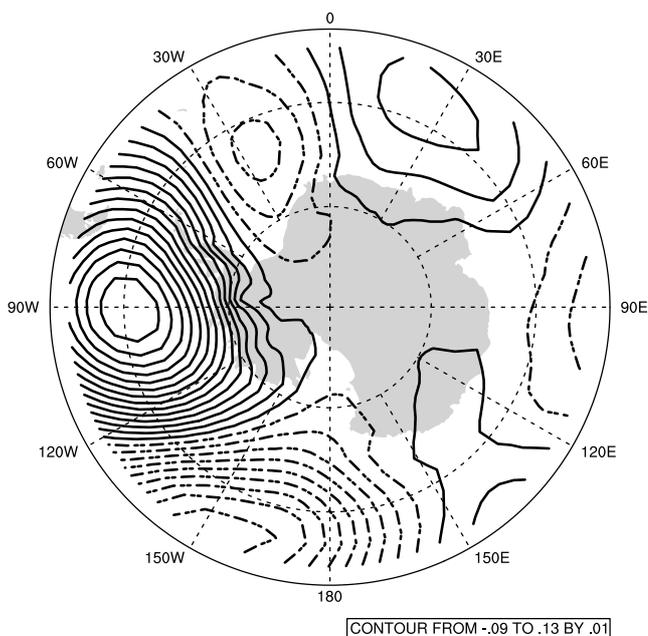
SAM - Advance 40.98%



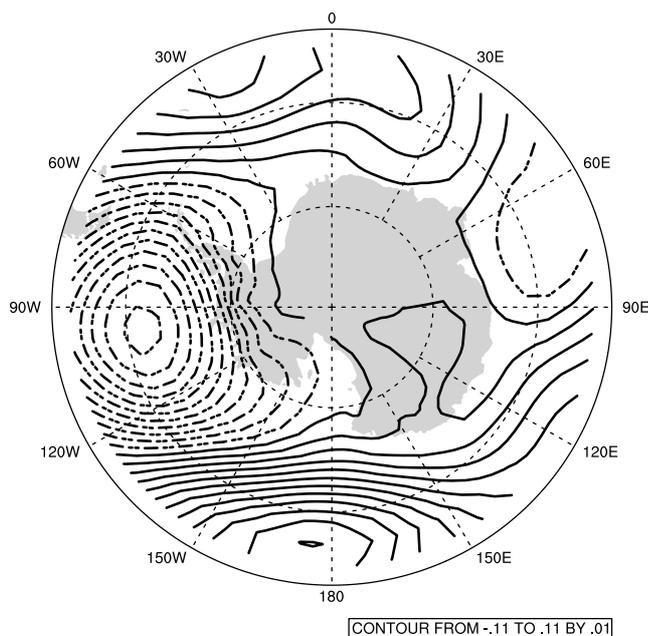
SAM - Retreat 60.2%



PSA - Advance 22.27%

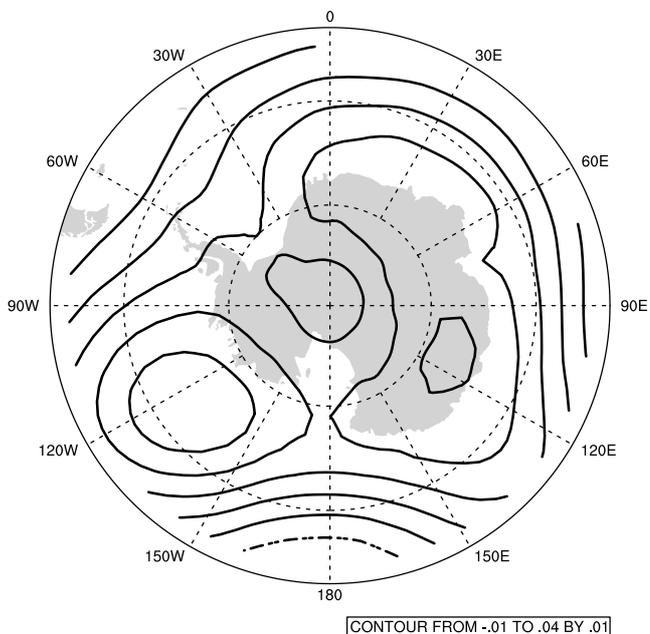


PSA - Retreat 15.15%

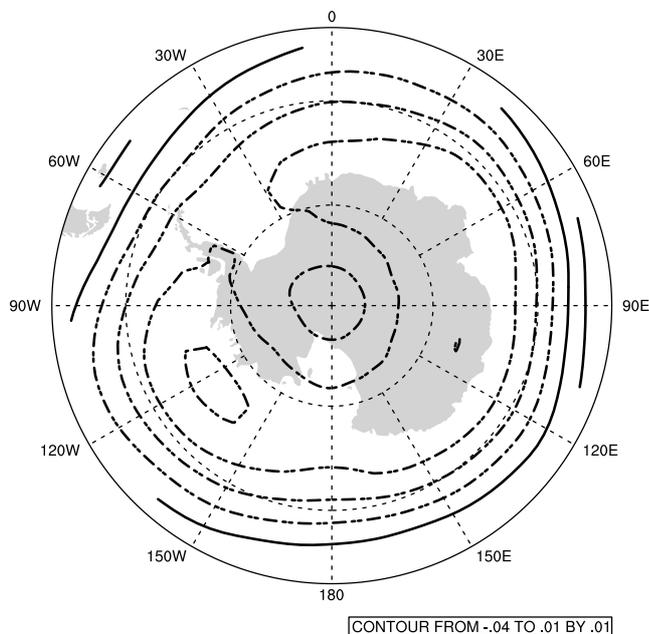


EOFs of SLP - MIROC5_r1i1p1

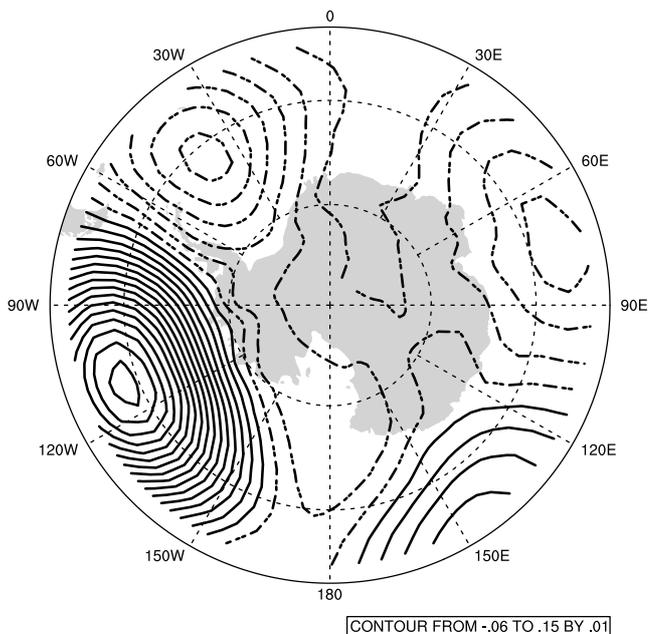
SAM - Advance 38.88%



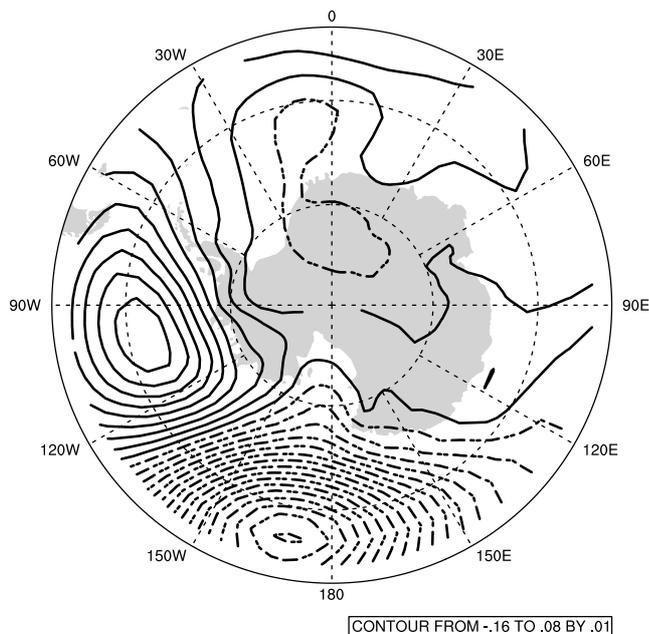
SAM - Retreat 55.79%



PSA - Advance 21.97%



PSA - Retreat 15.6%



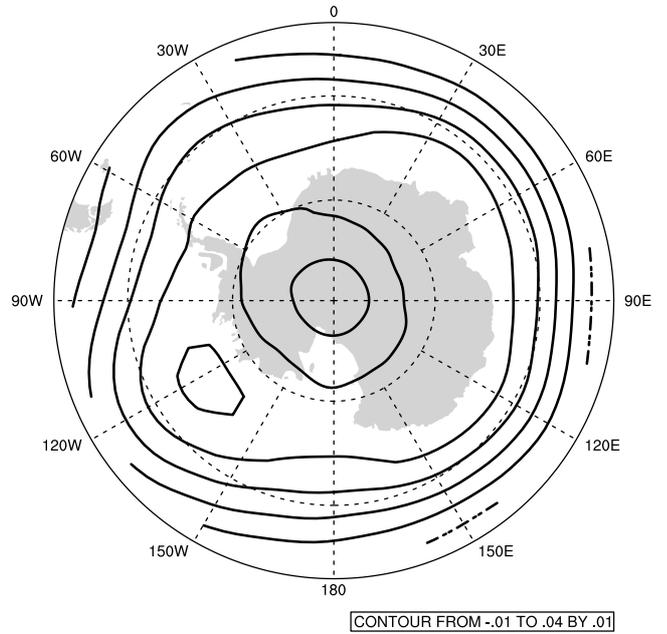
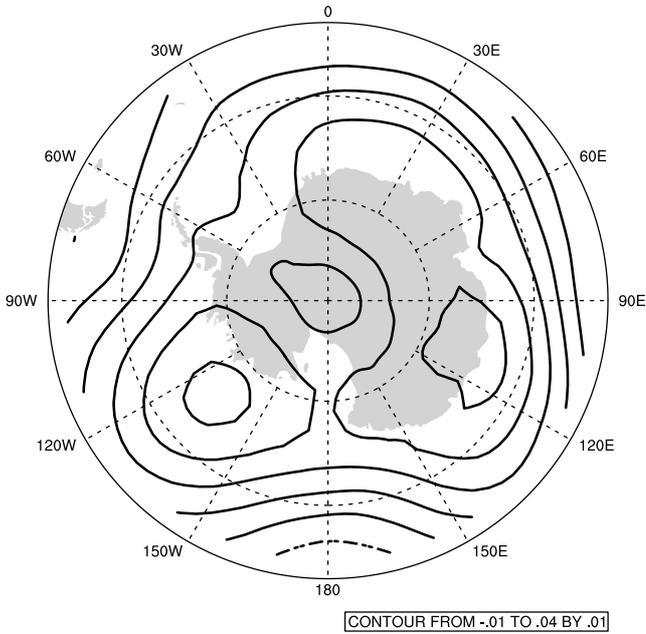
EOFs of SLP - MIROC5_r2i1p1

SAM - Advance

43.72%

SAM - Retreat

60.09%

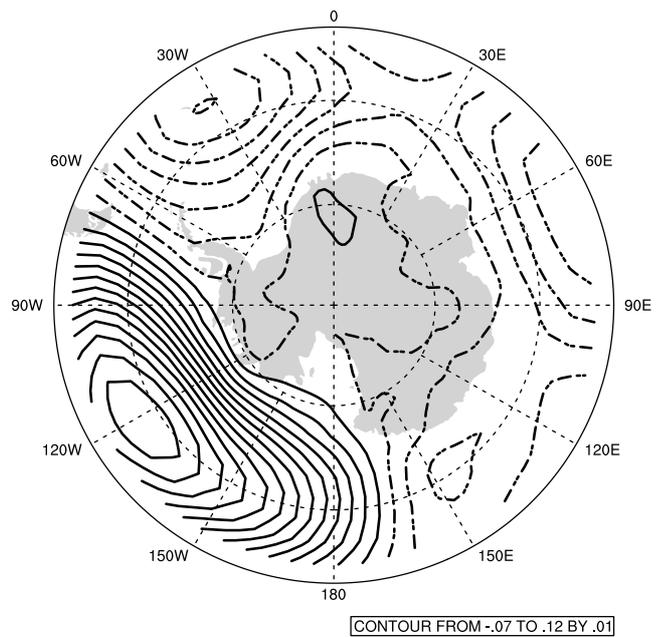
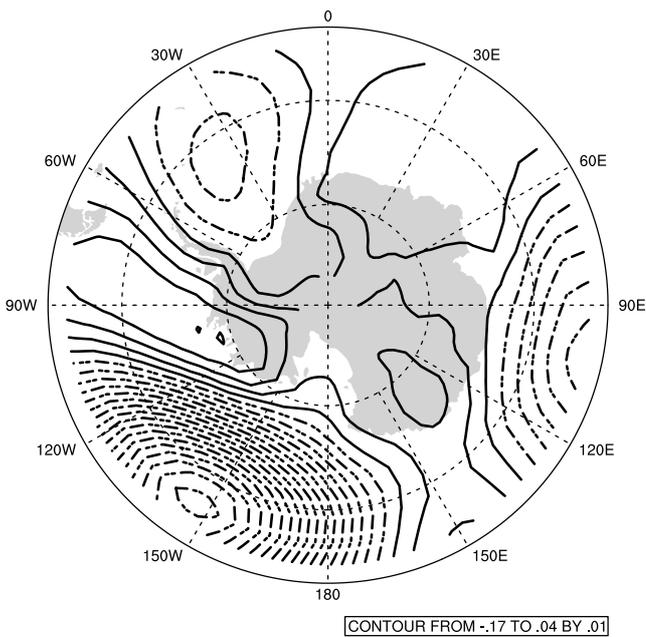


PSA - Advance

19.87%

PSA - Retreat

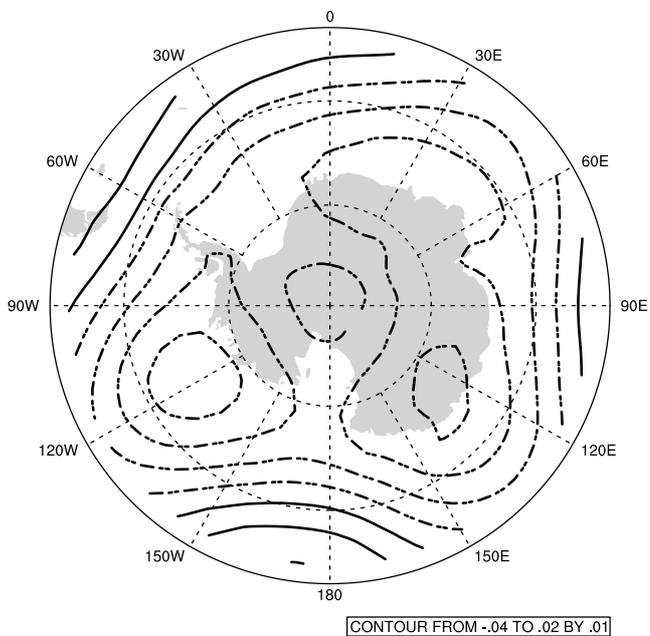
14.07%



EOFs of SLP - MIROC5_r3i1p1

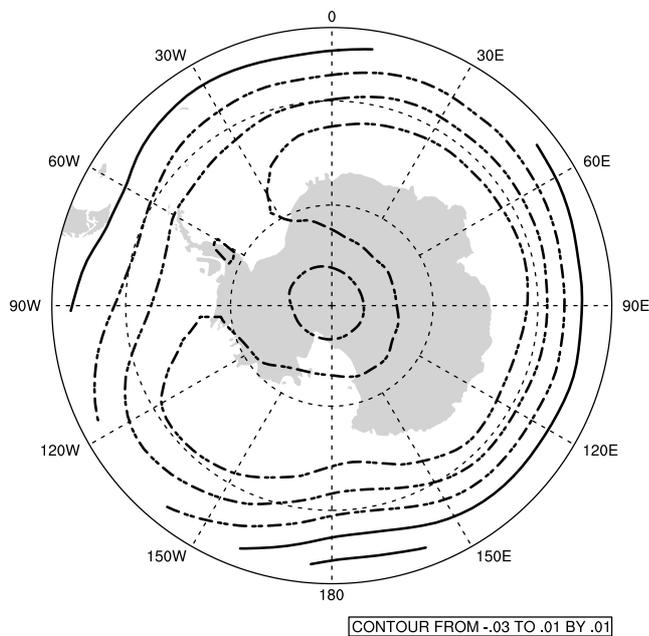
SAM - Advance

38.05%



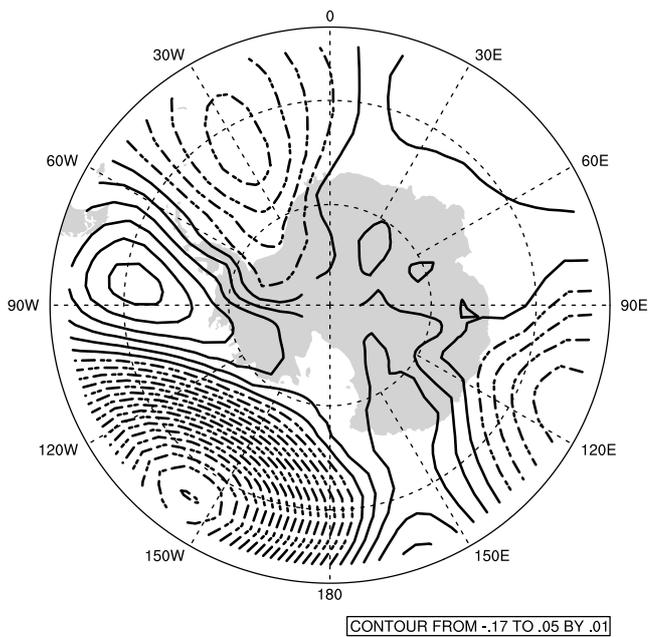
SAM - Retreat

48.29%



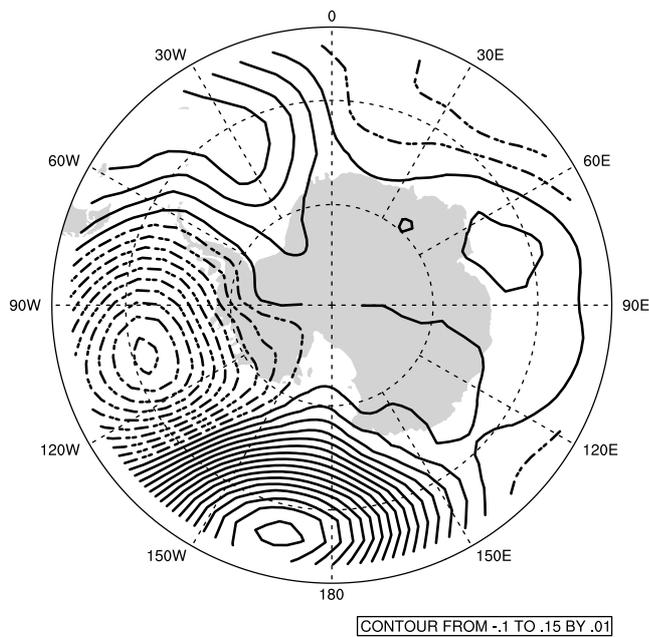
PSA - Advance

21.39%



PSA - Retreat

18.97%



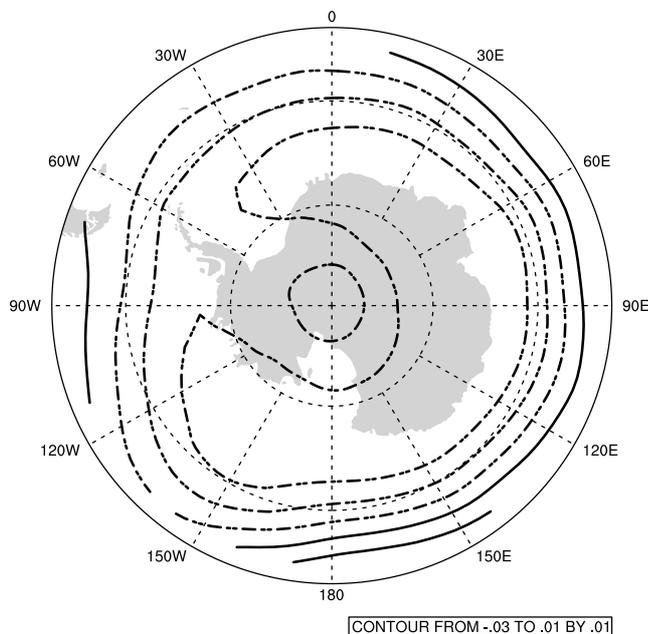
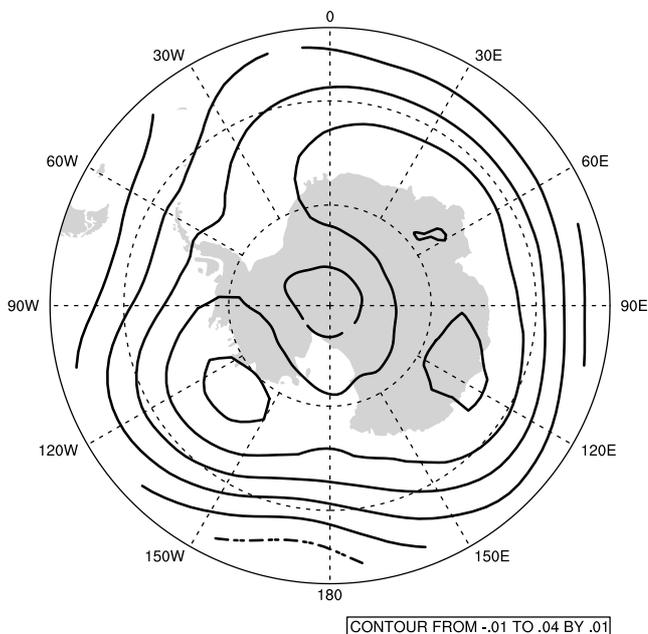
EOFs of SLP - MIROC5_r4i1p1

SAM - Advance

46.39%

SAM - Retreat

53.22%

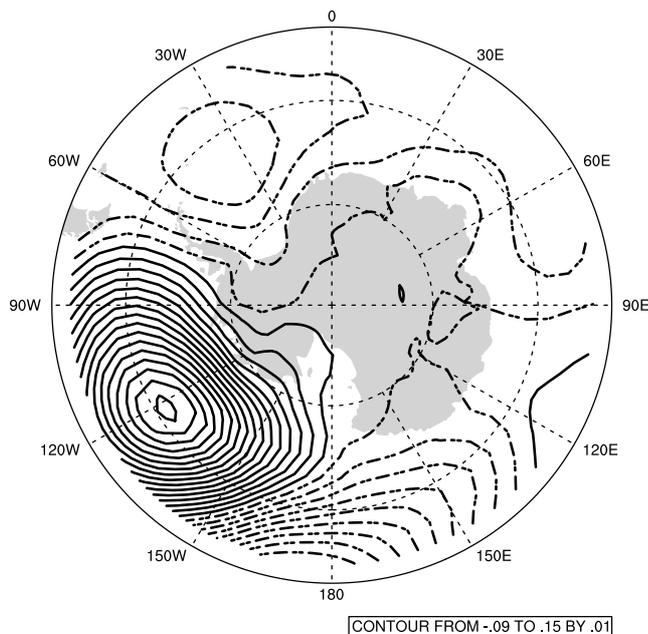
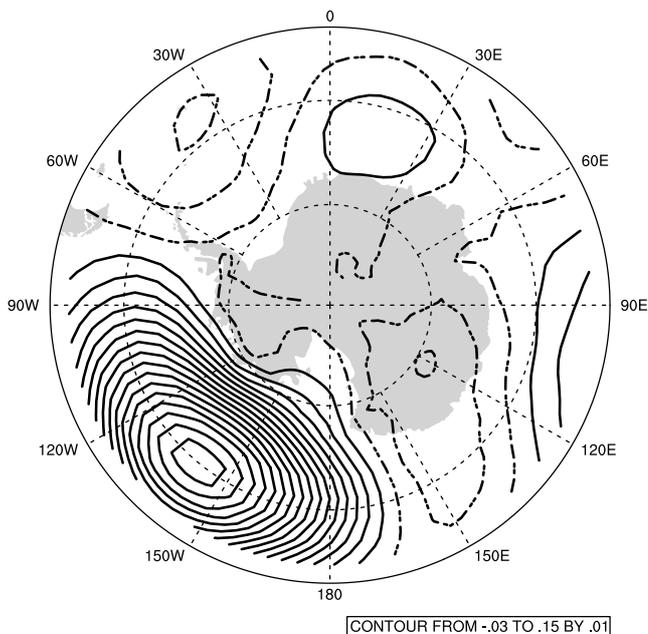


PSA - Advance

17.38%

PSA - Retreat

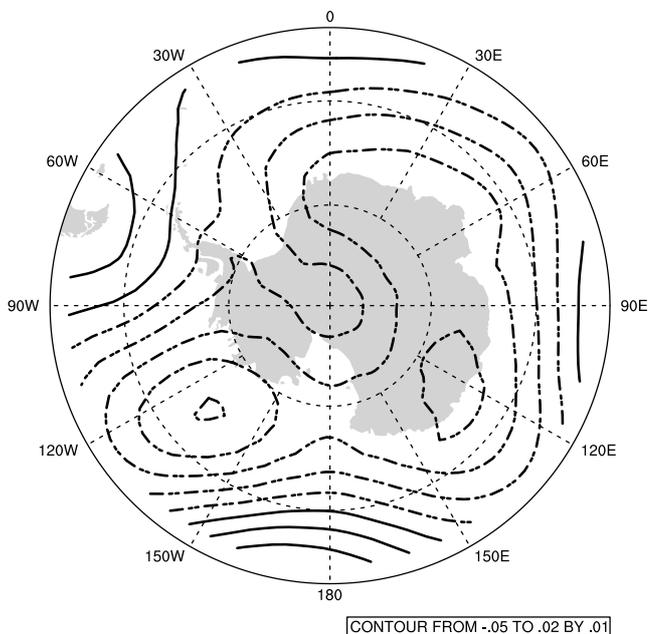
15.44%



EOFs of SLP - MIROC5_r5i1p1

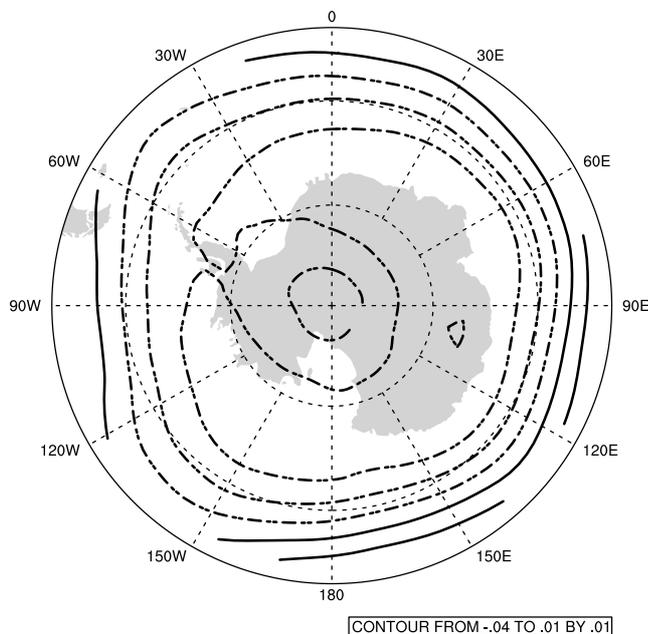
SAM - Advance

37.75%



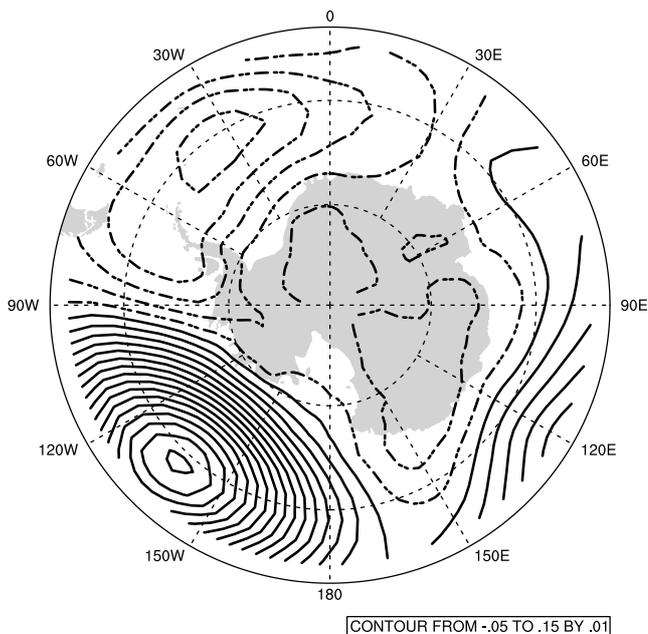
SAM - Retreat

45.52%



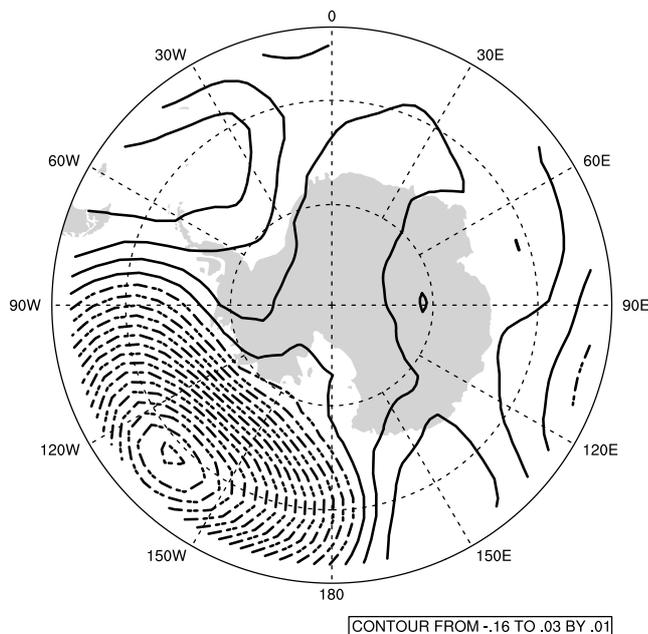
PSA - Advance

20.4%



PSA - Retreat

20.14%



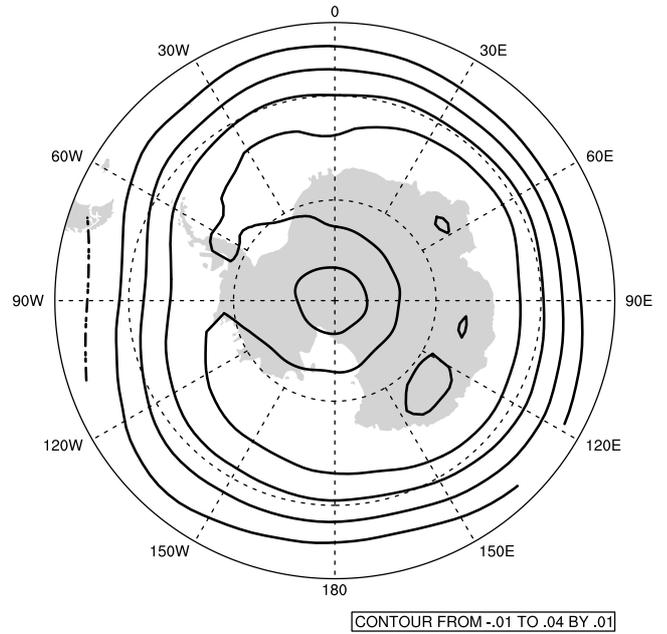
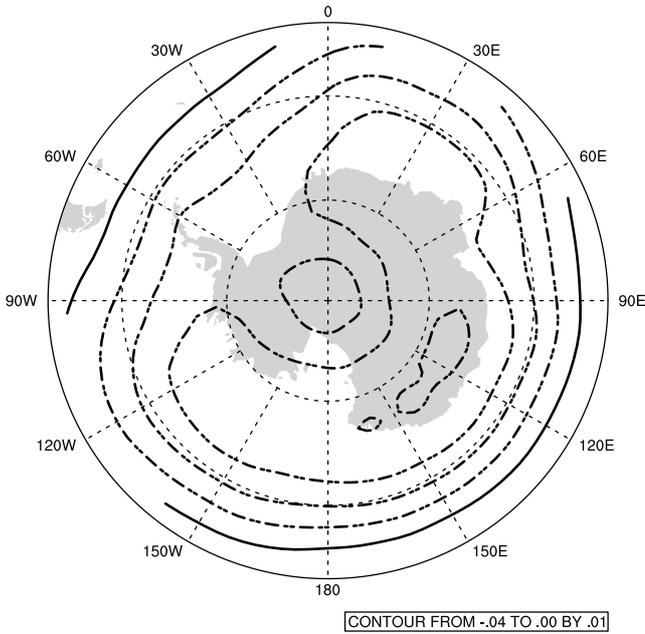
EOFs of SLP - MPI-ESM-LR_r1i1p1

SAM - Advance

41.64%

SAM - Retreat

52.96%

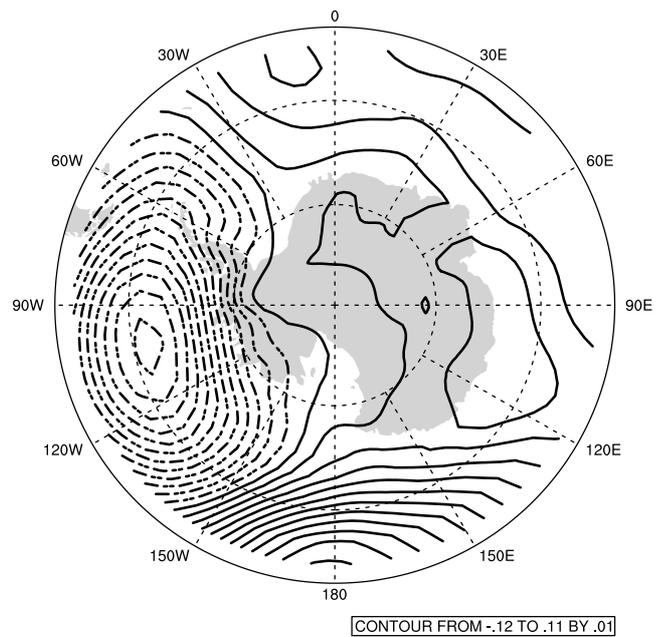
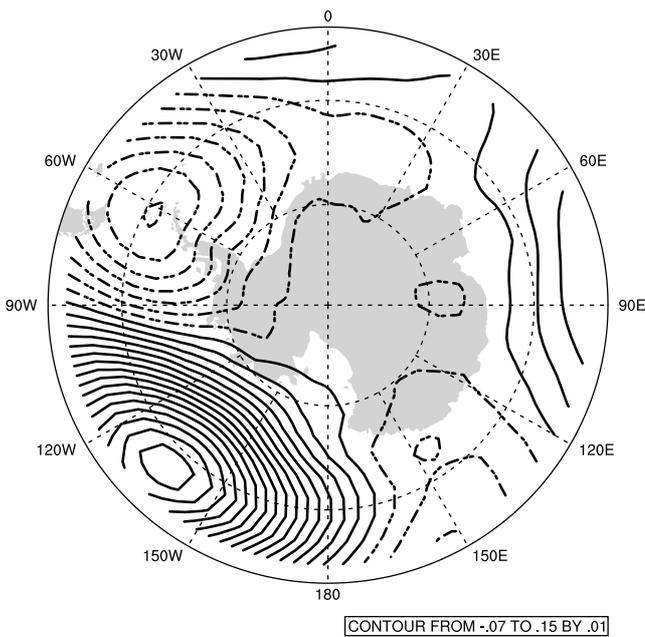


PSA - Advance

24.39%

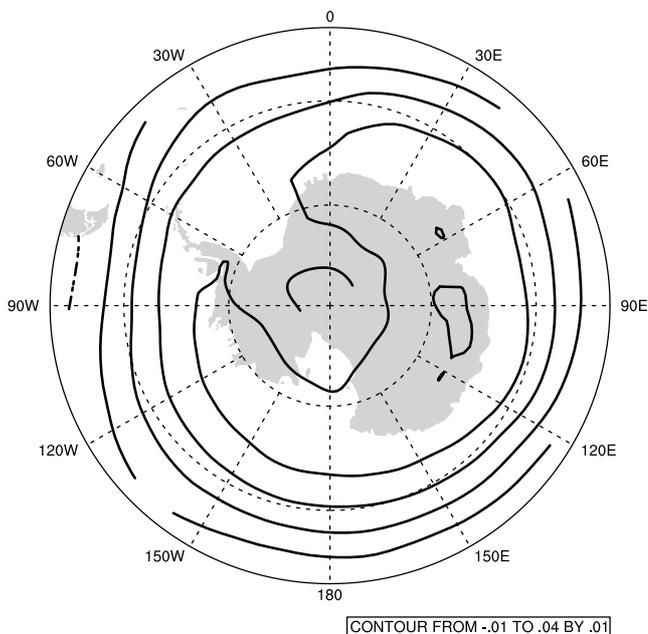
PSA - Retreat

16.16%

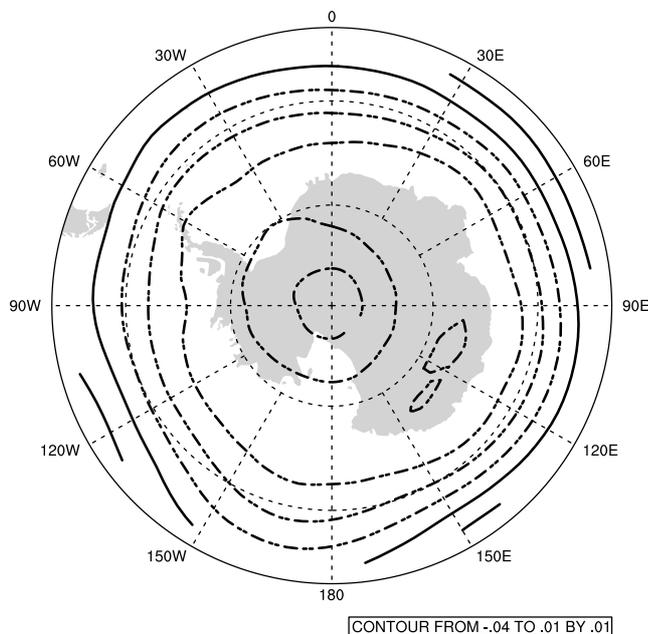


EOFs of SLP - MPI-ESM-LR_r2i1p1

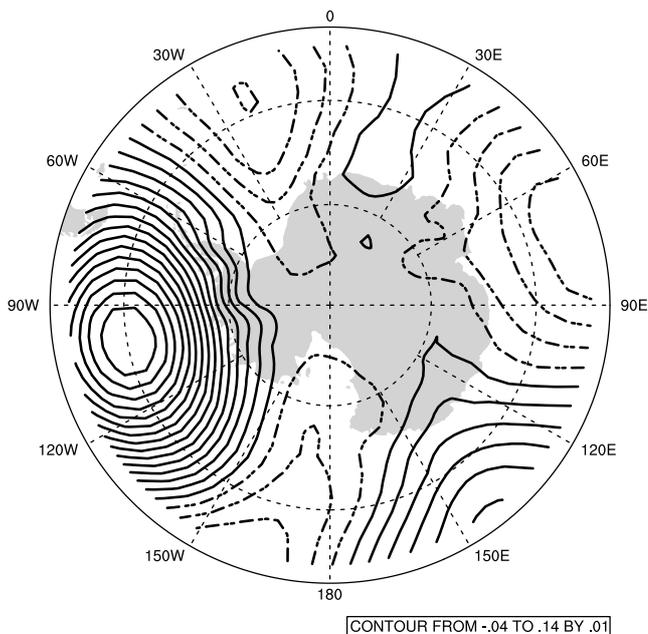
SAM - Advance 46.28%



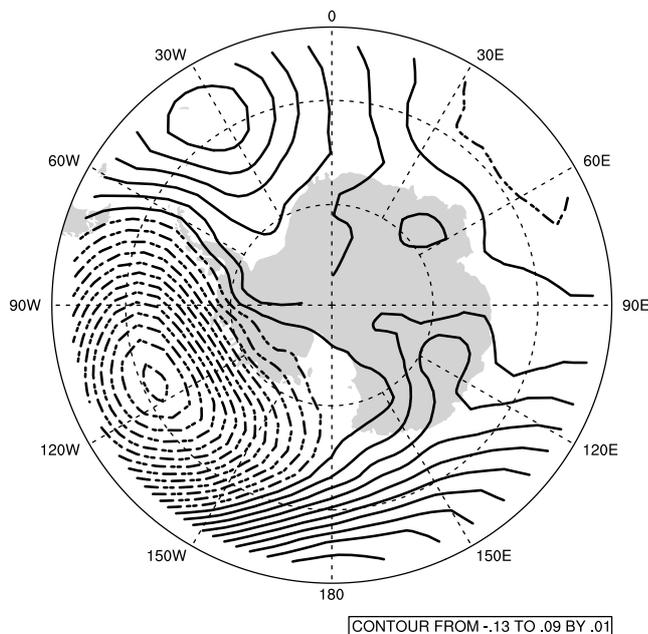
SAM - Retreat 53.17%



PSA - Advance 21.51%



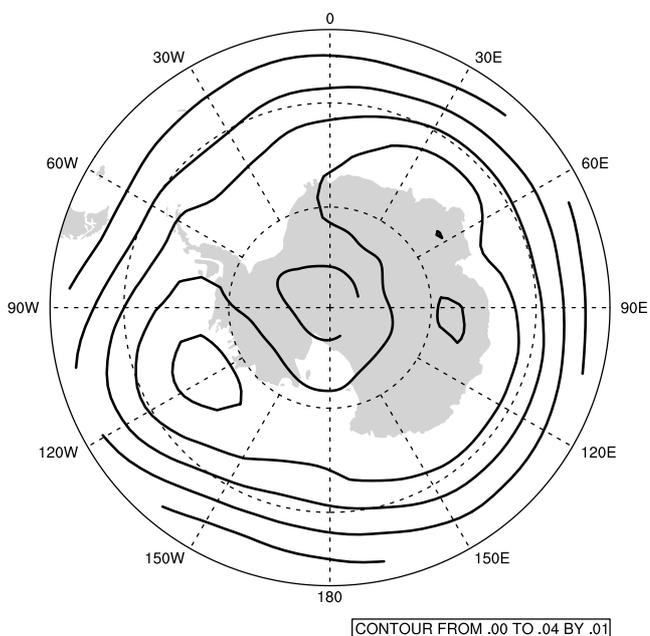
PSA - Retreat 16.5%



EOFs of SLP - MPI-ESM-LR_r3i1p1

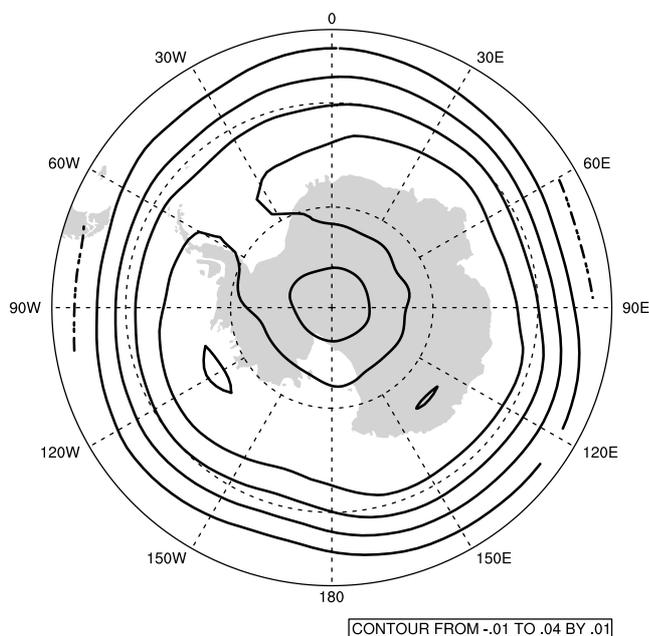
SAM - Advance

43.96%



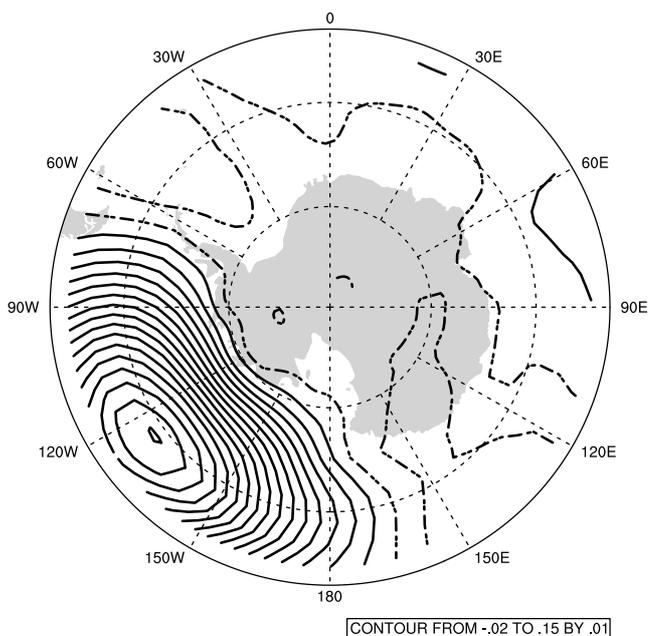
SAM - Retreat

47.09%



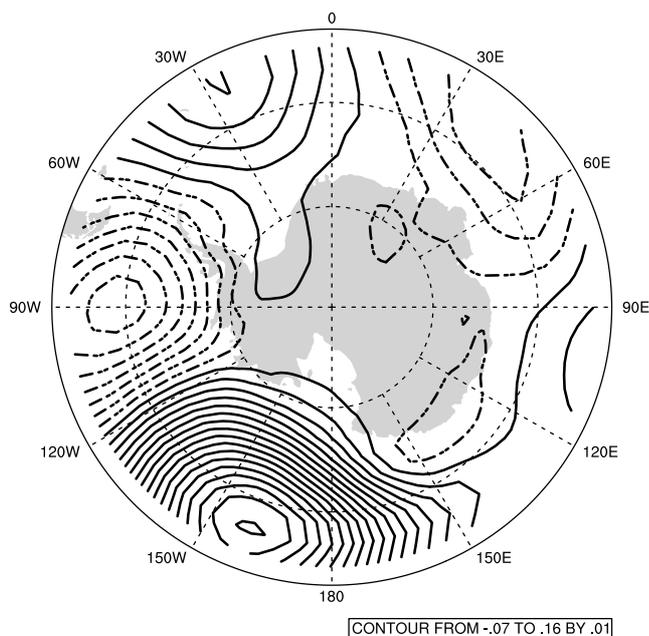
PSA - Advance

21.17%



PSA - Retreat

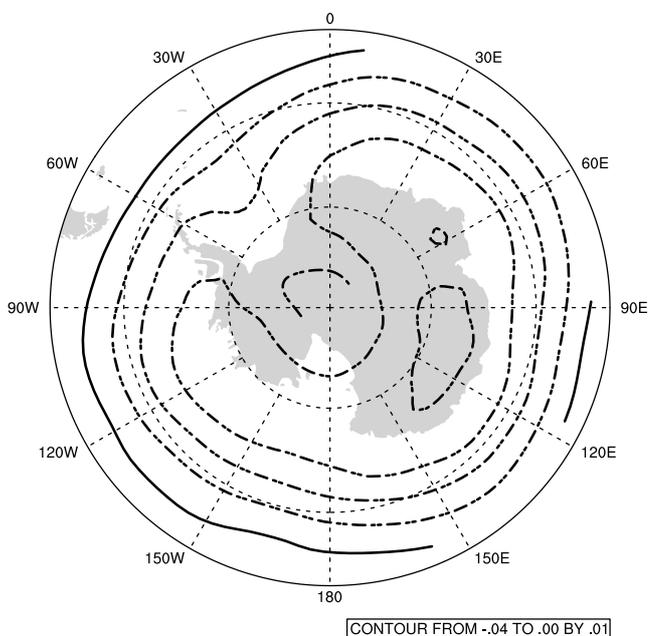
18.07%



EOFs of SLP - MPI-ESM-MR_r1i1p1

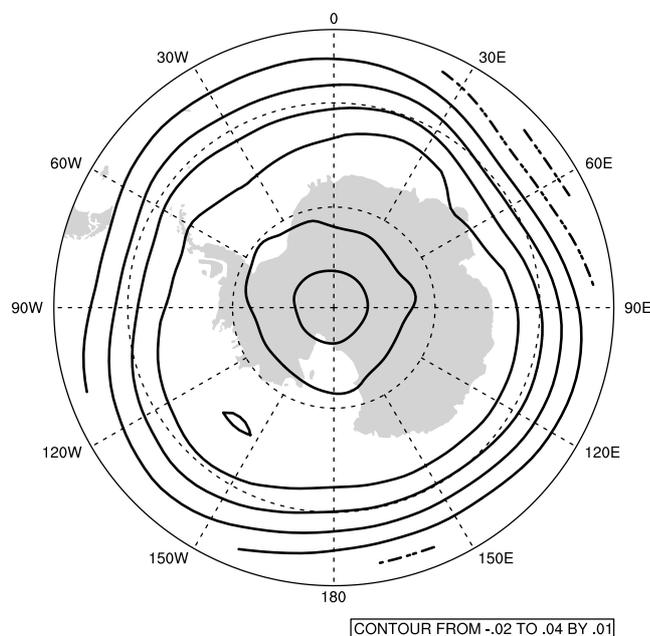
SAM - Advance

39.42%



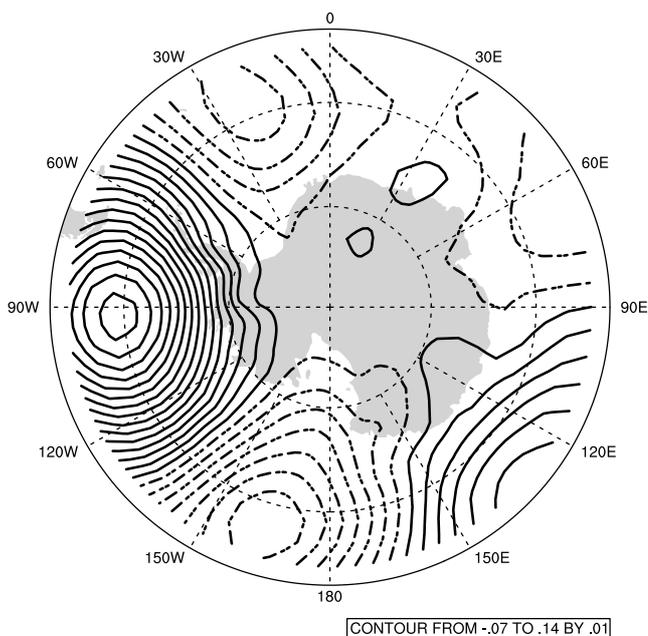
SAM - Retreat

52.93%



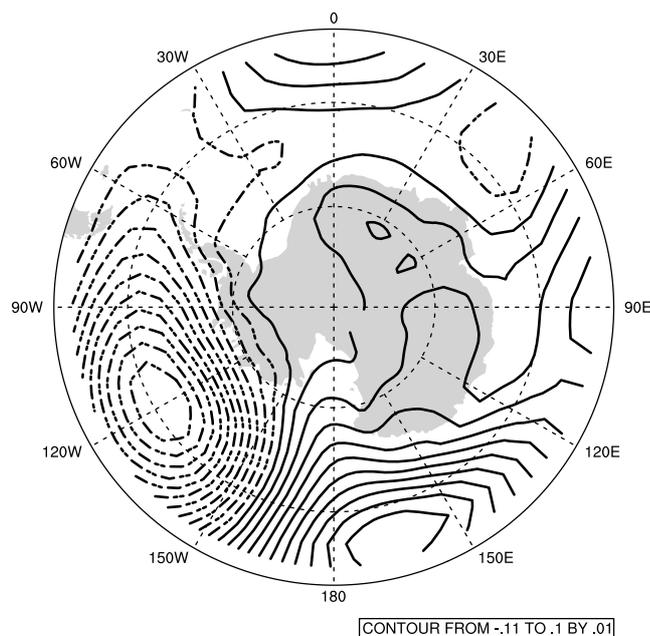
PSA - Advance

25.71%



PSA - Retreat

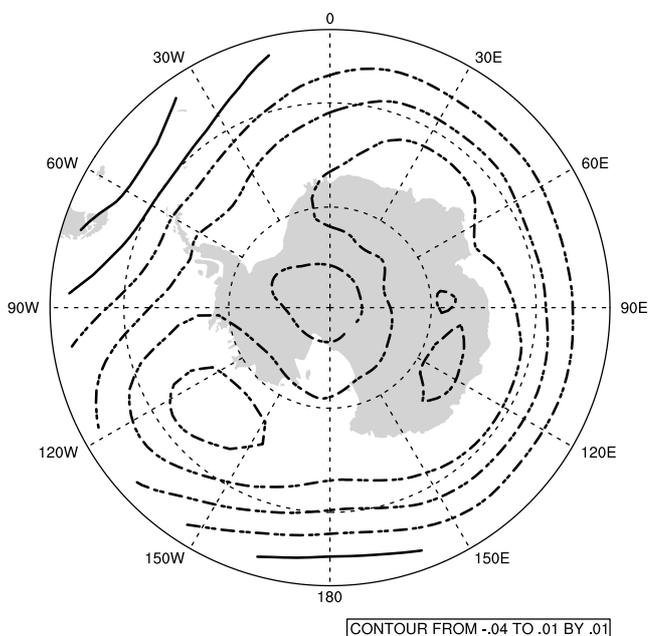
16.38%



EOFs of SLP - MPI-ESM-MR_r2i1p1

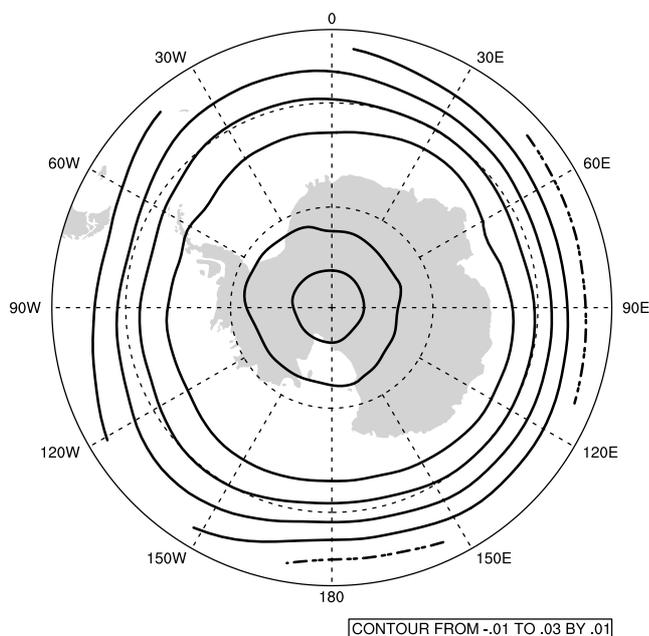
SAM - Advance

42.57%



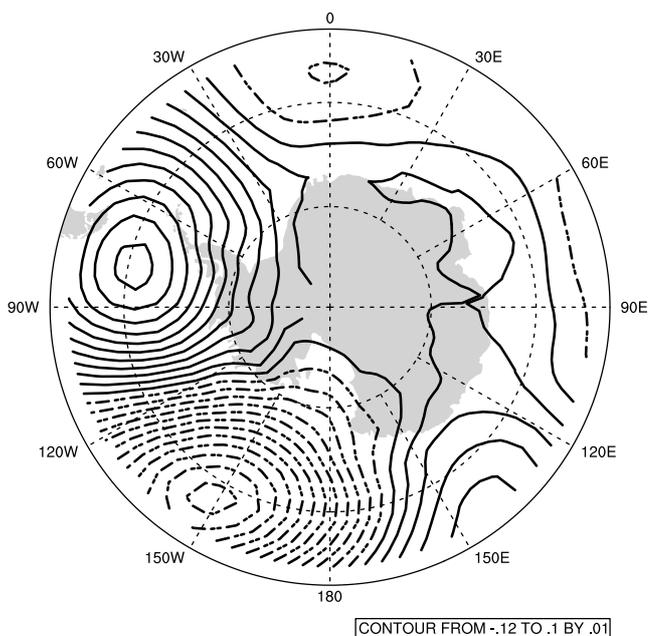
SAM - Retreat

57.18%



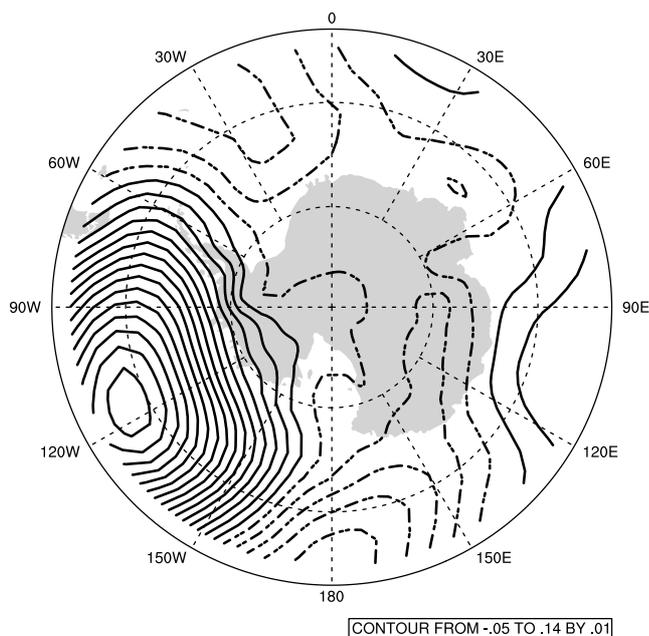
PSA - Advance

23.91%



PSA - Retreat

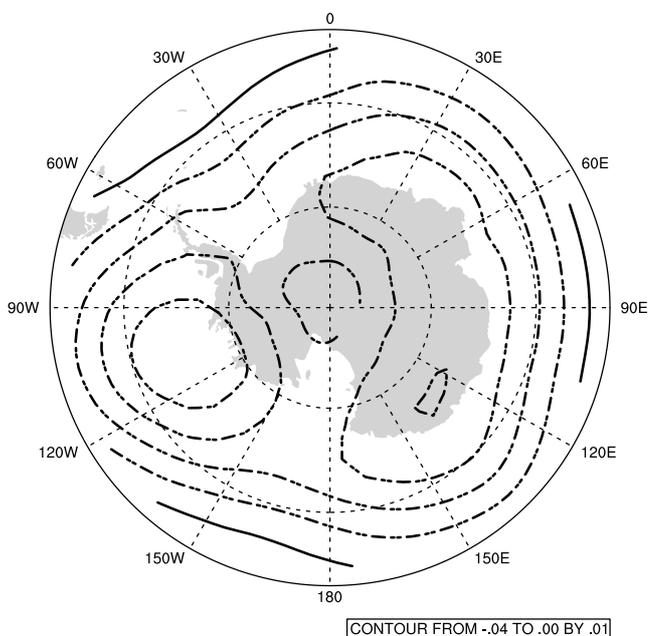
15.09%



EOFs of SLP - MPI-ESM-MR_r3i1p1

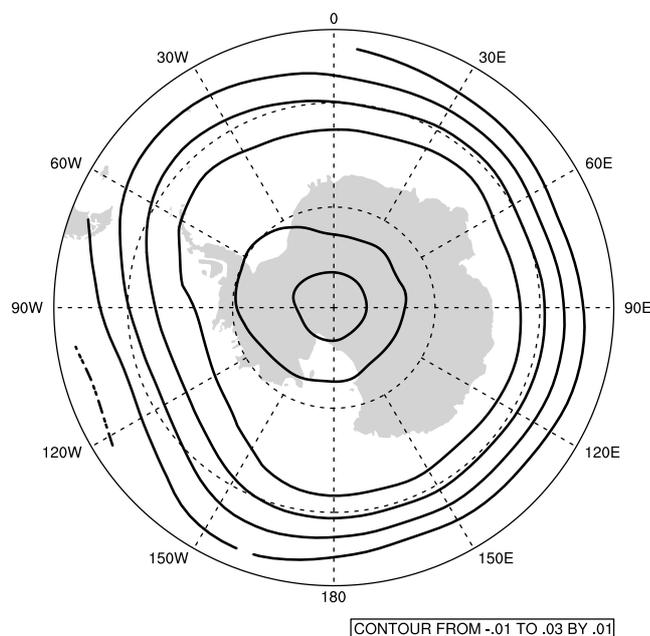
SAM - Advance

39.47%



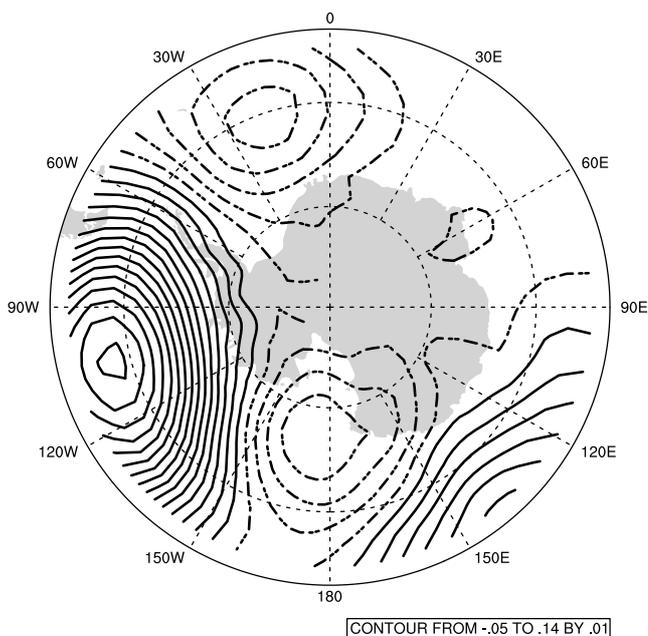
SAM - Retreat

54.04%



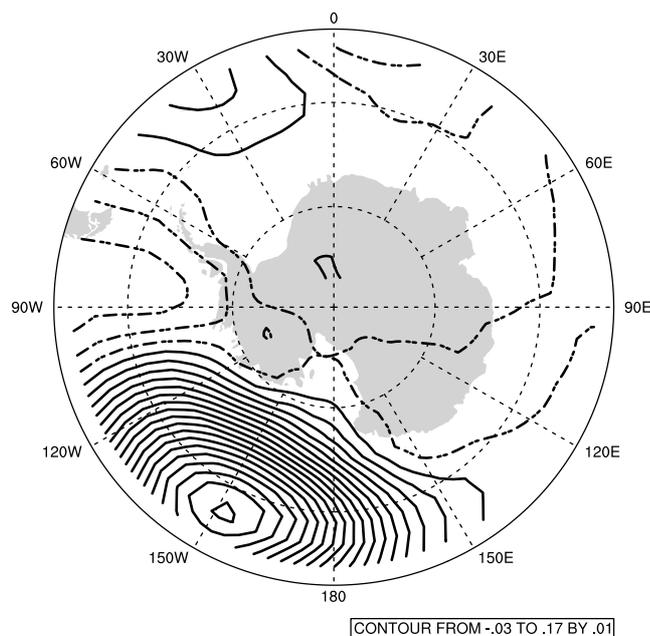
PSA - Advance

22.08%



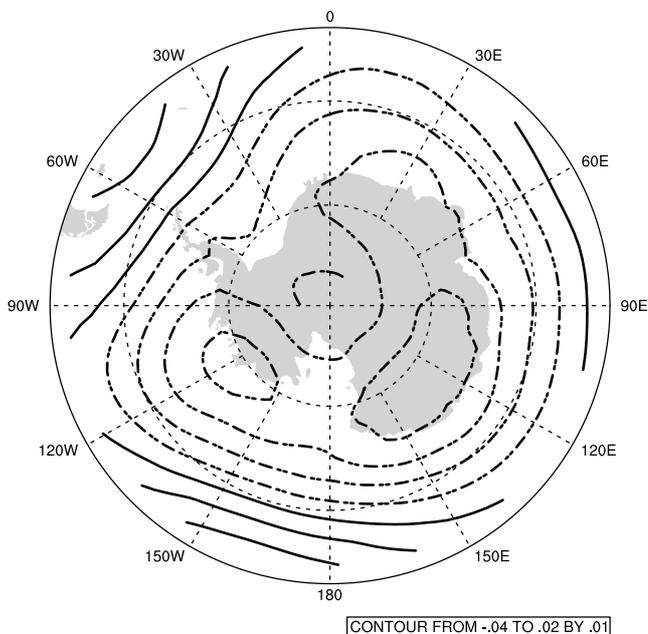
PSA - Retreat

14.79%

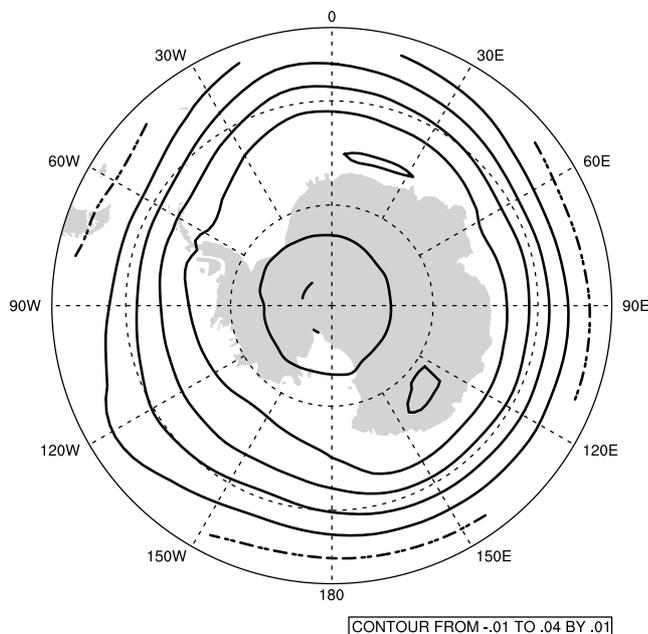


EOFs of SLP - MRI-CGCM3_r1i1p1

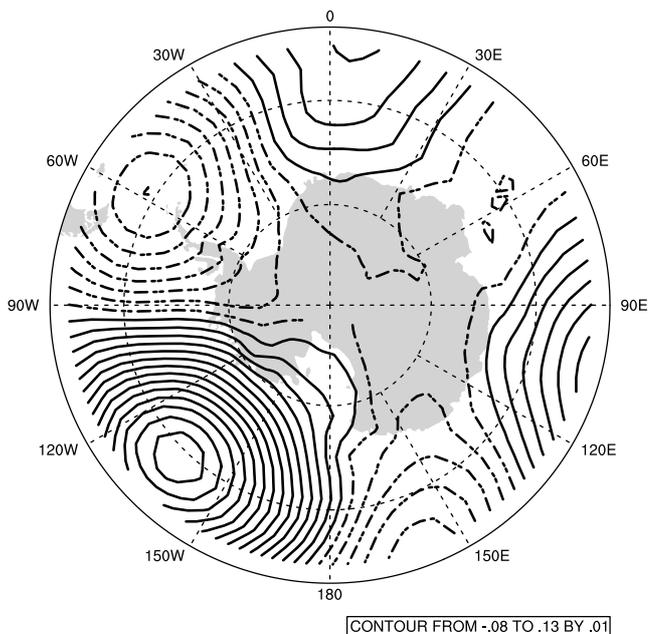
SAM - Advance 38.57%



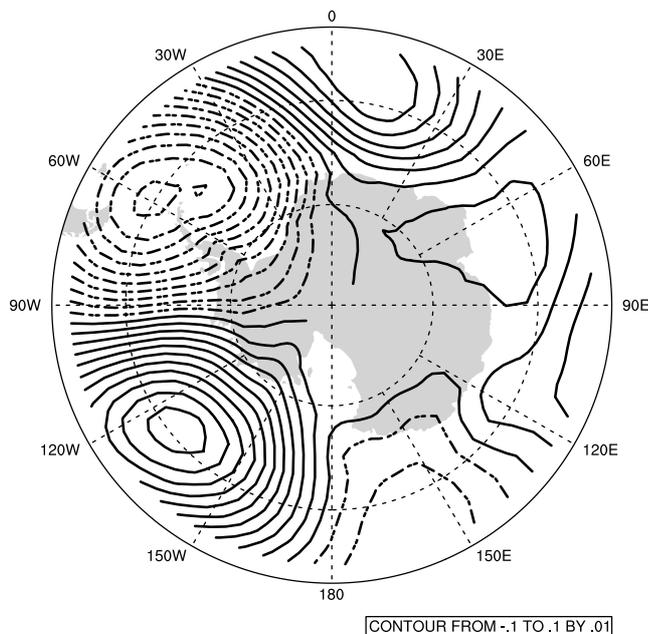
SAM - Retreat 53.85%



PSA - Advance 26.5%

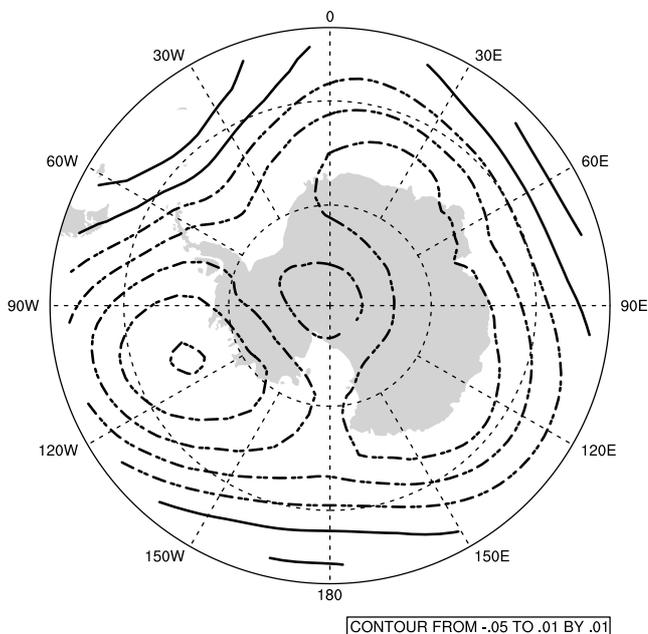


PSA - Retreat 17.14%

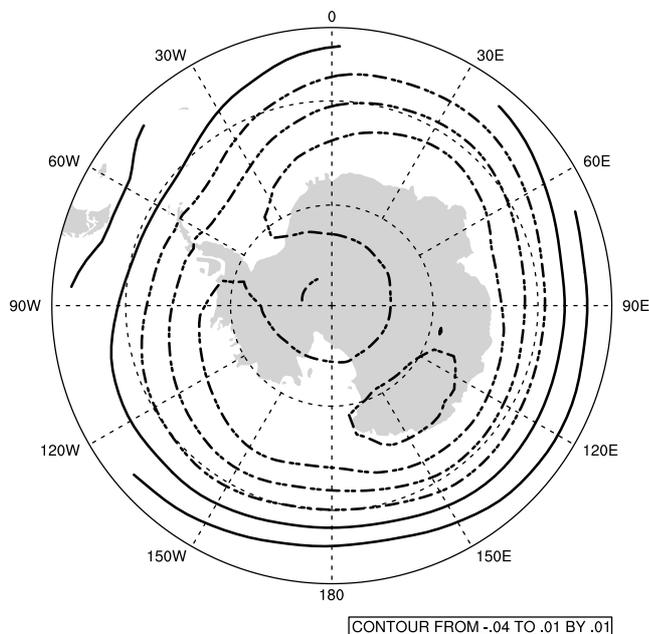


EOFs of SLP - MRI-CGCM3_r2i1p1

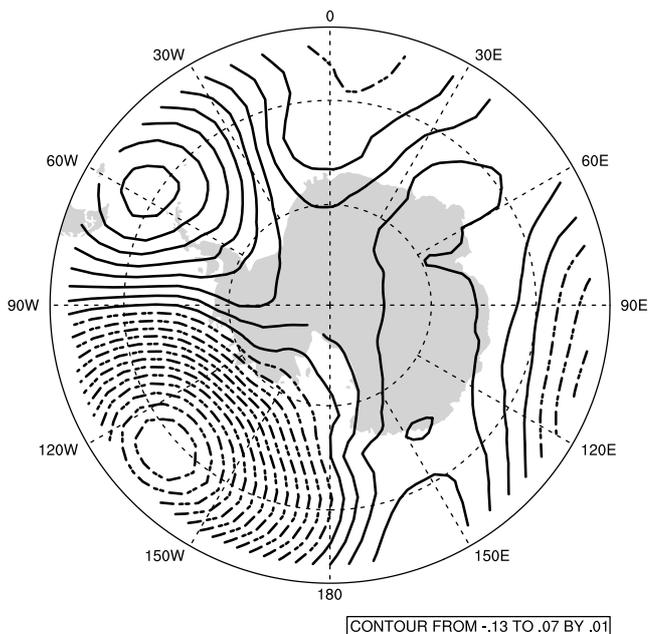
SAM - Advance 36.6%



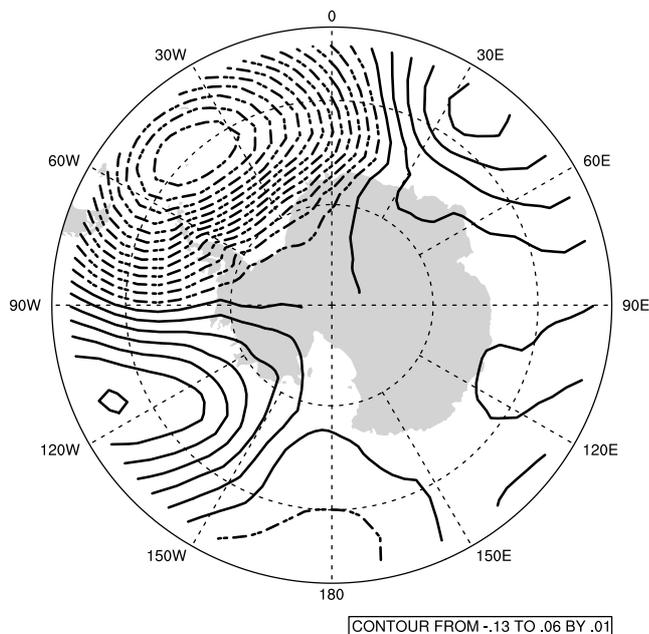
SAM - Retreat 54.07%



PSA - Advance 27.12%

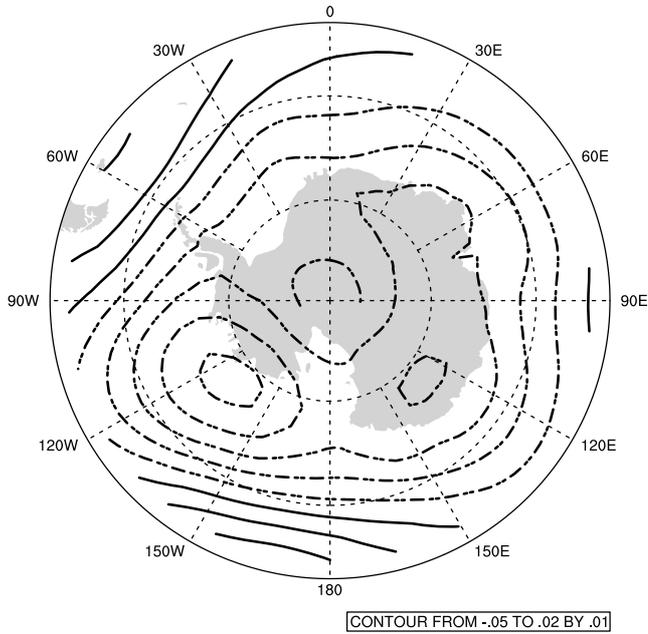


PSA - Retreat 17.36%

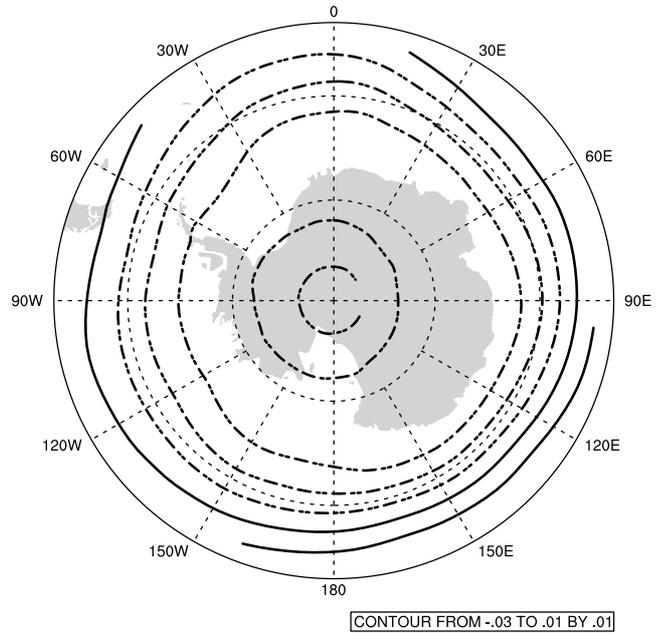


EOFs of SLP - MRI-CGCM3_r3i1p1

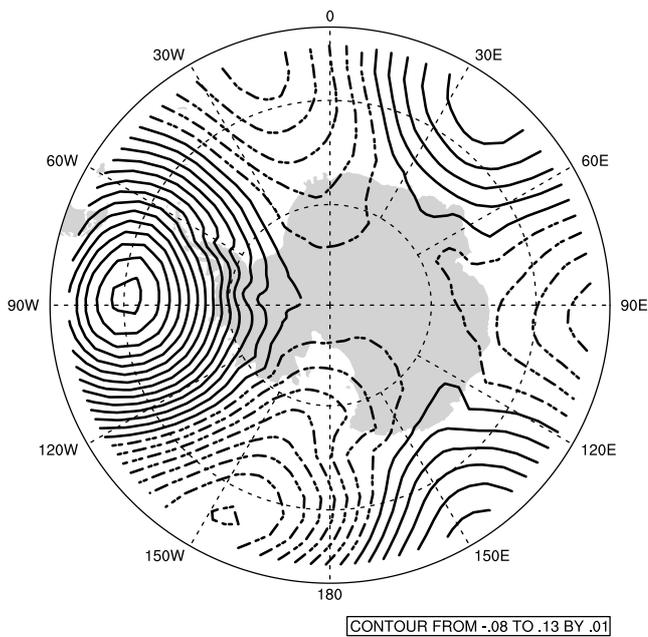
SAM - Advance 30.53%



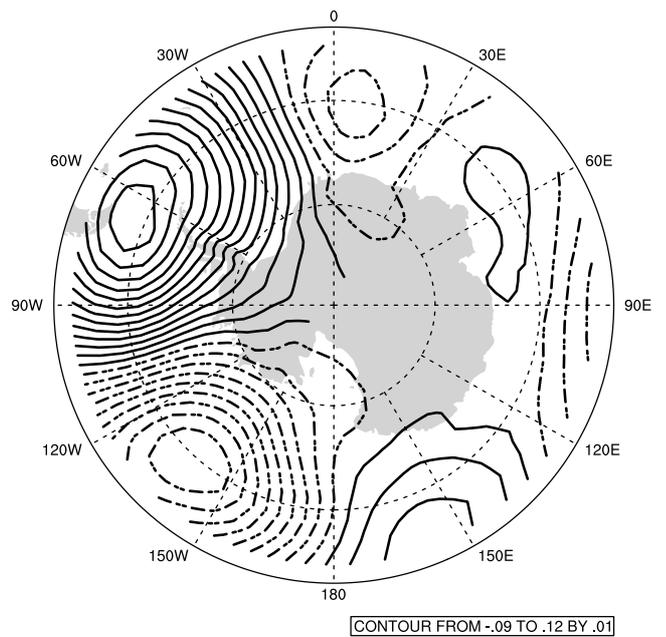
SAM - Retreat 49.37%



PSA - Advance 28.87%



PSA - Retreat 18.24%



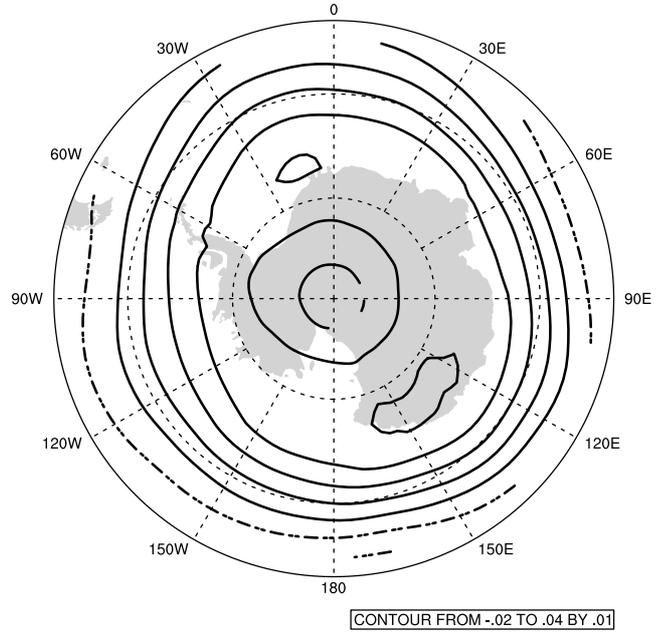
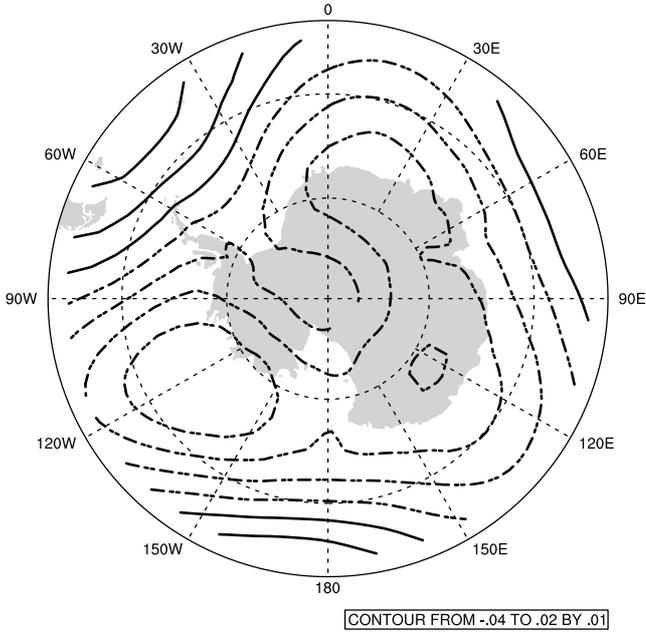
EOFs of SLP - MRI-CGCM3_r4i1p2

SAM - Advance

37.11%

SAM - Retreat

51.27%

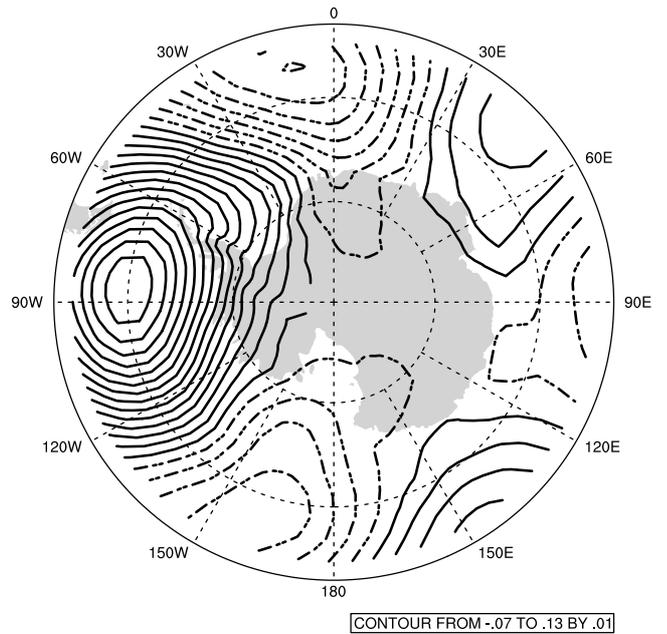
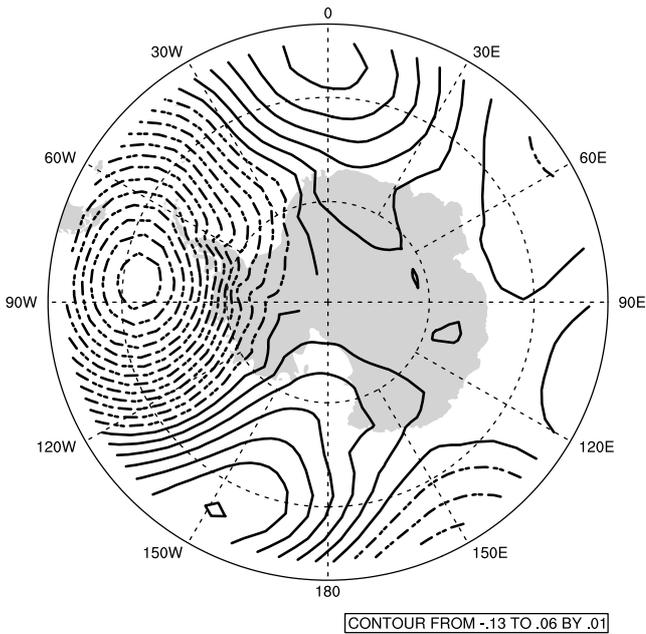


PSA - Advance

27.74%

PSA - Retreat

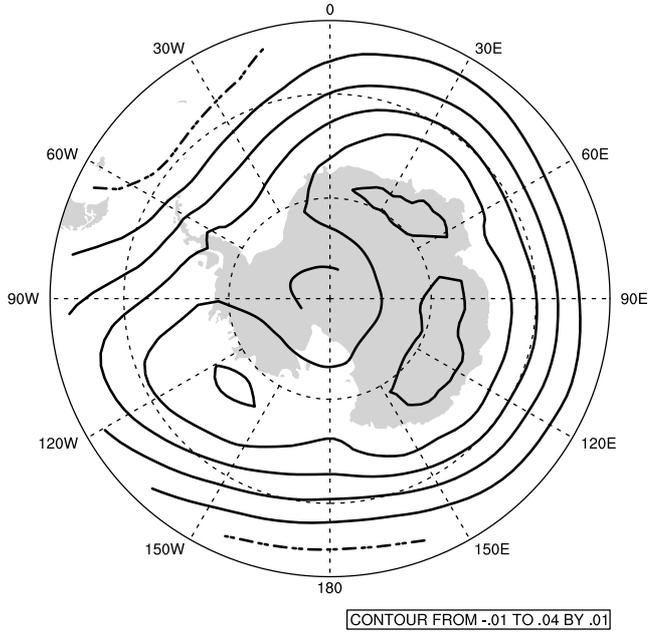
18.76%



EOFs of SLP - MRI-CGCM3_r5i1p2

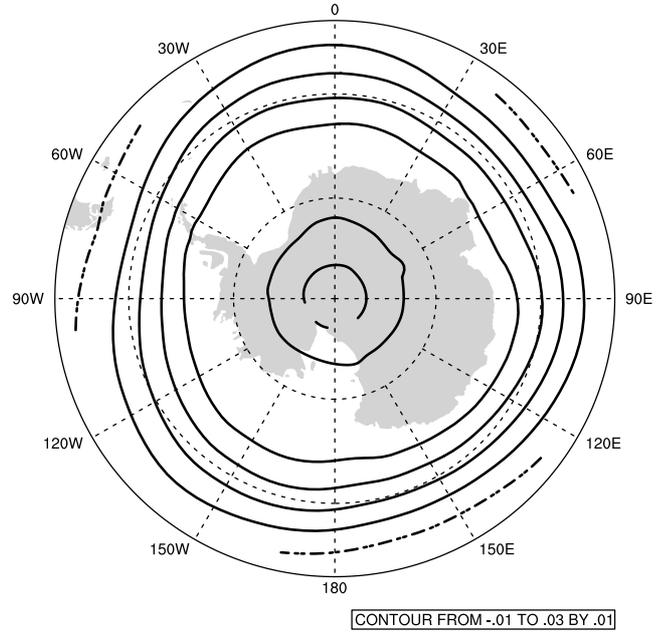
SAM - Advance

40.68%



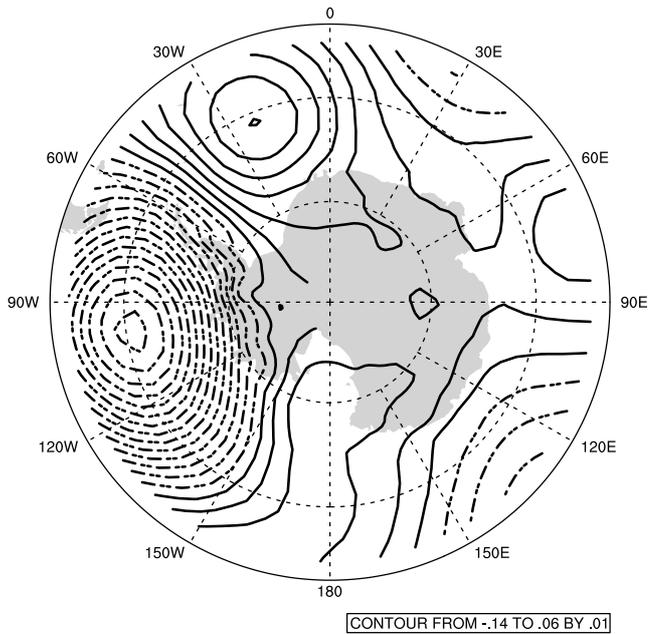
SAM - Retreat

55.53%



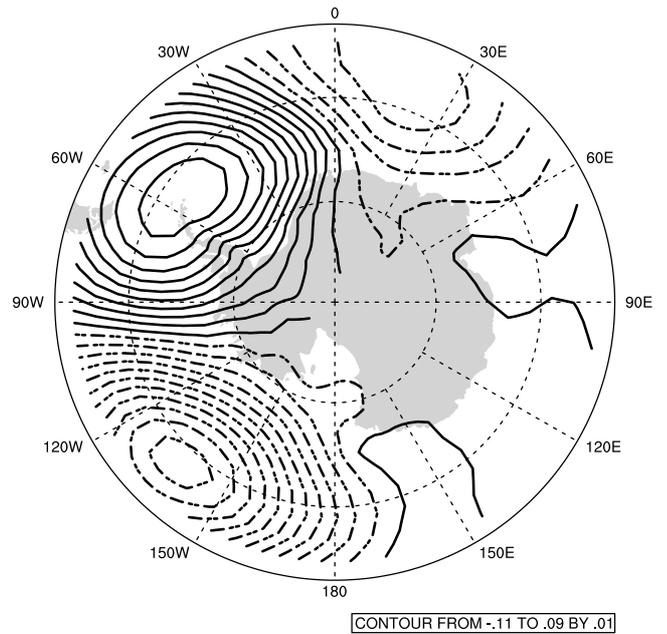
PSA - Advance

26.07%



PSA - Retreat

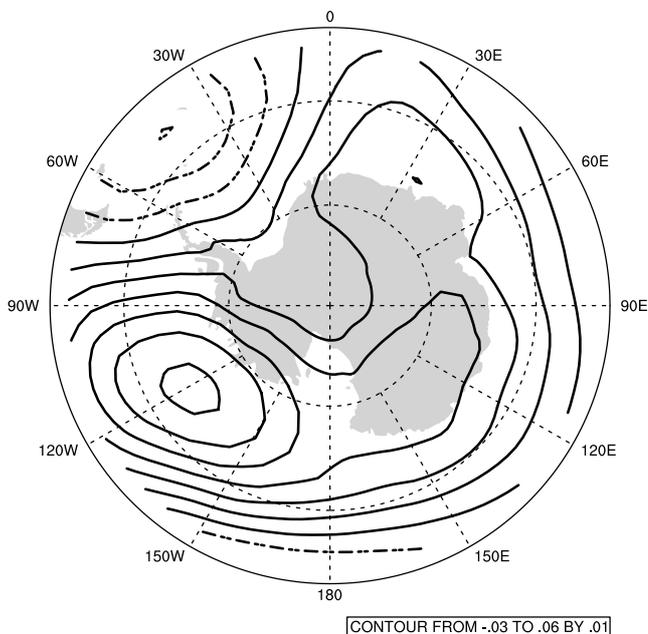
17.73%



EOFs of SLP - NorESM1-M_r1i1p1

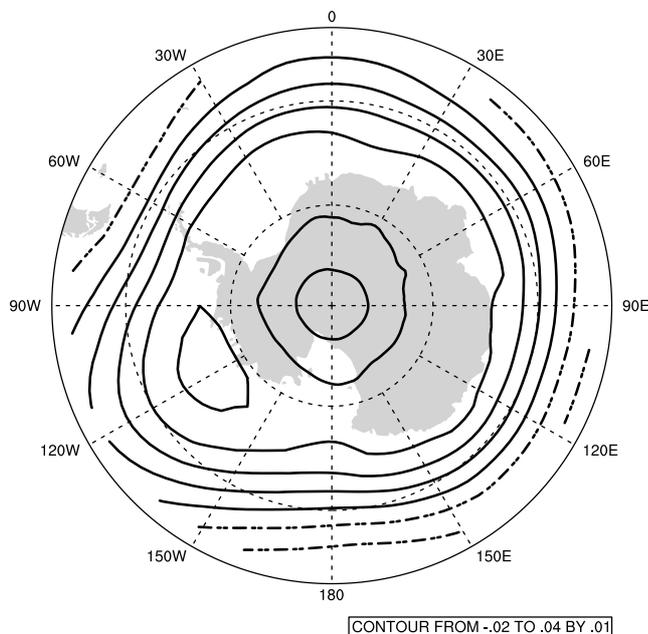
SAM - Advance

31.64%



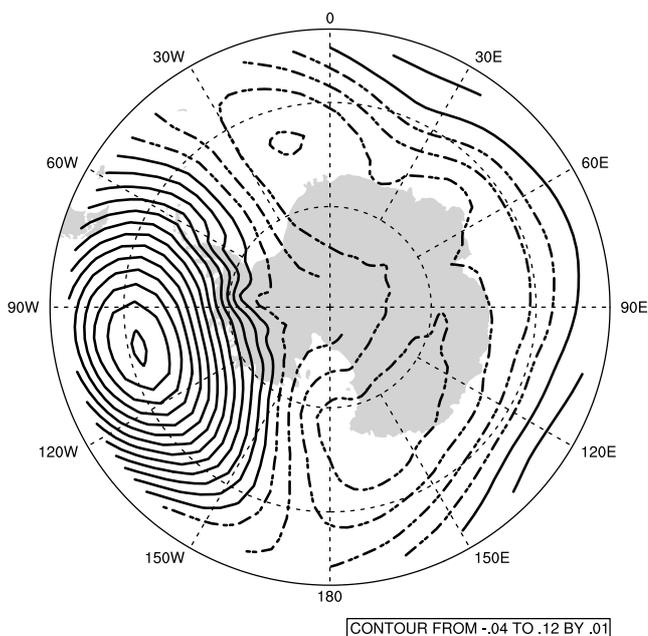
SAM - Retreat

40.85%



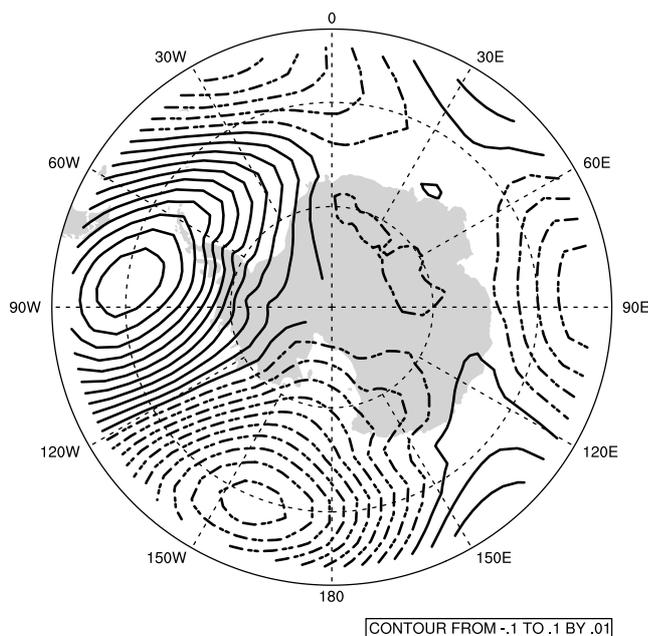
PSA - Advance

31.28%



PSA - Retreat

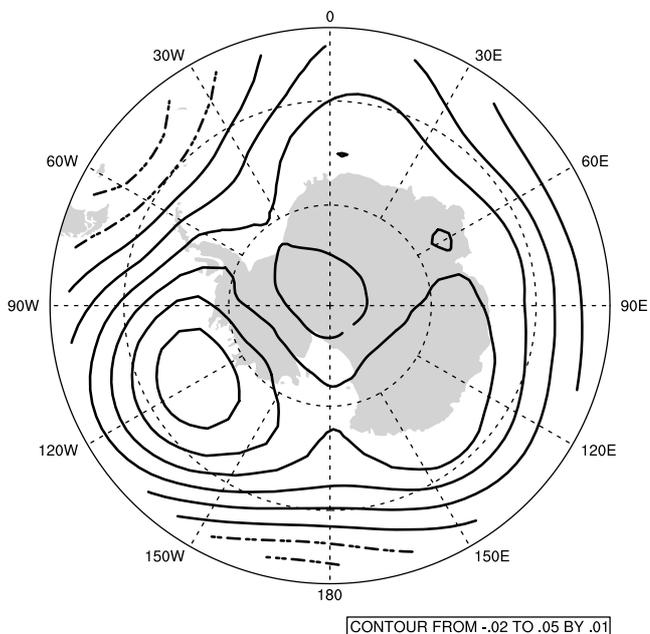
25.21%



EOFs of SLP - NorESM1-M_r2i1p1

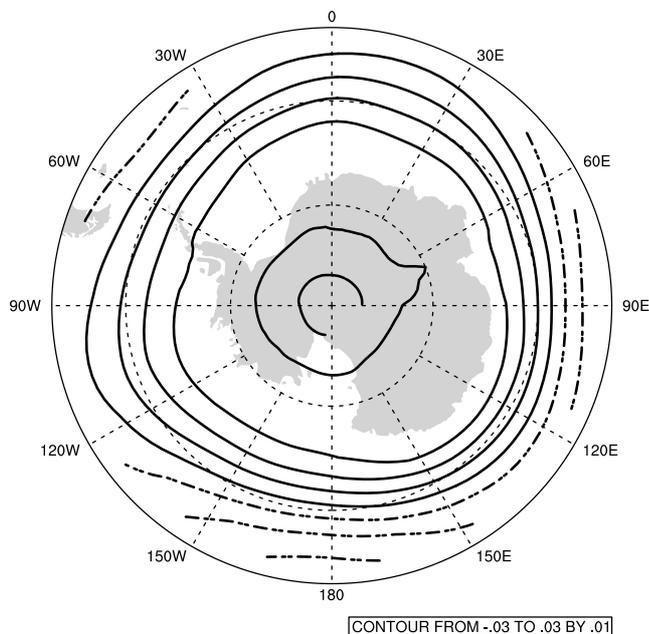
SAM - Advance

27.76%



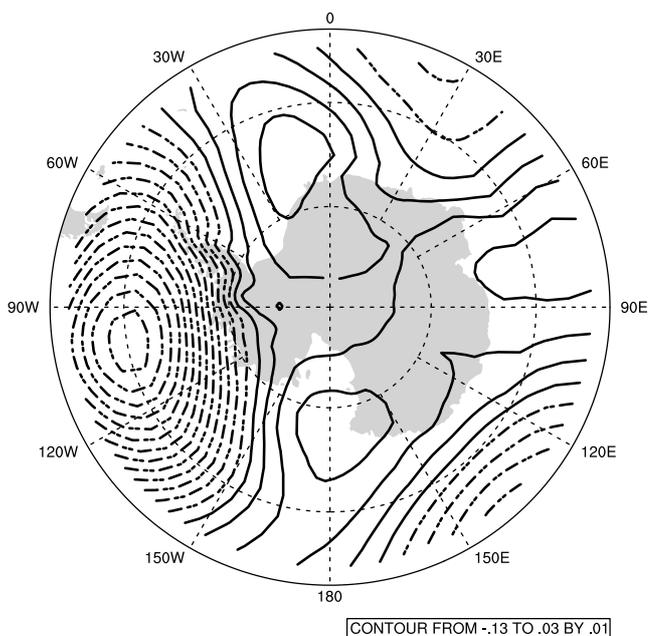
SAM - Retreat

43.71%



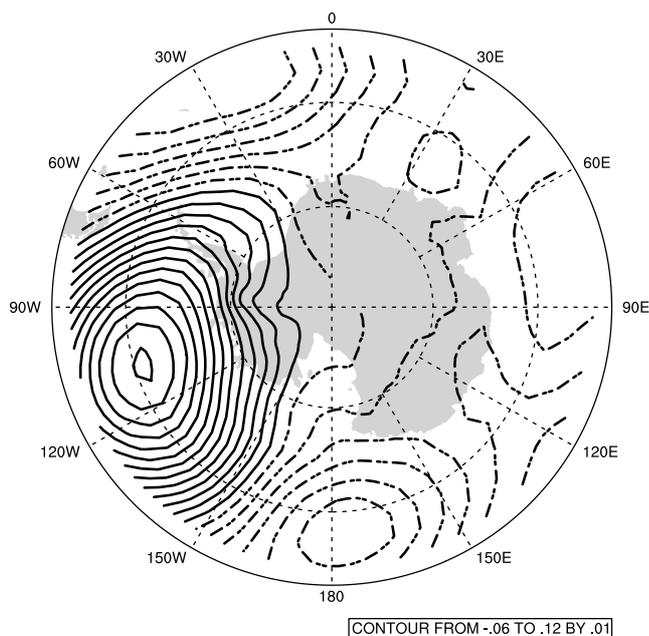
PSA - Advance

34.37%



PSA - Retreat

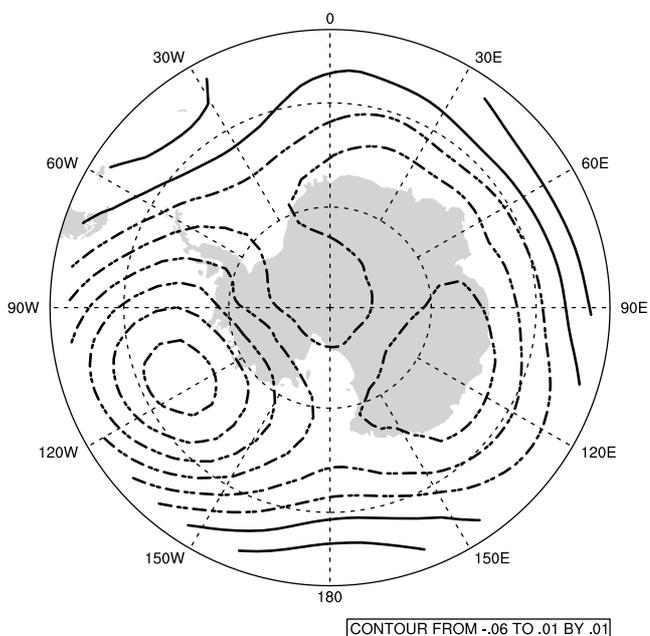
25.48%



EOFs of SLP - NorESM1-M_r3i1p1

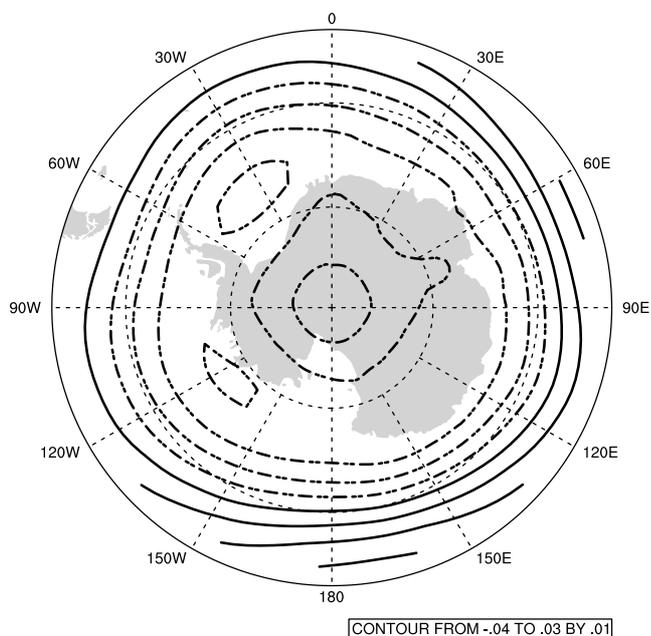
SAM - Advance

34.95%



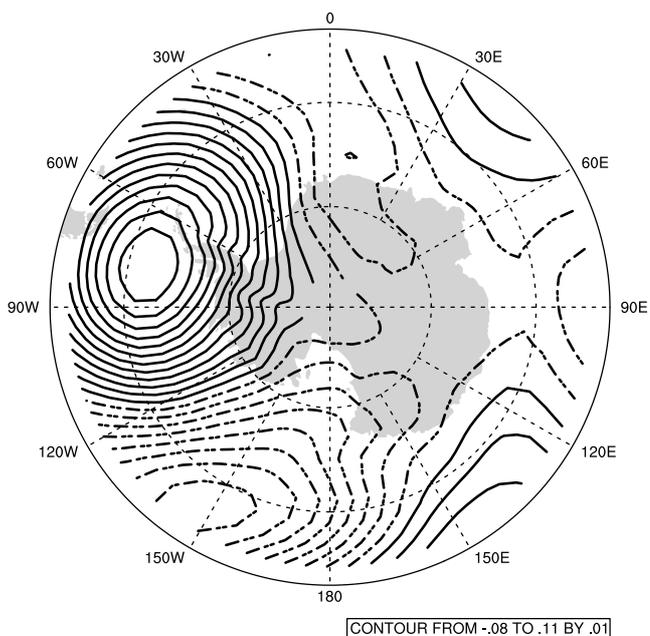
SAM - Retreat

54.37%



PSA - Advance

31.06%



PSA - Retreat

18.87%

