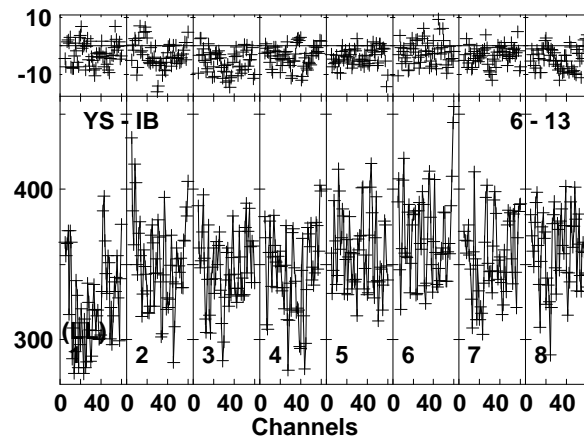
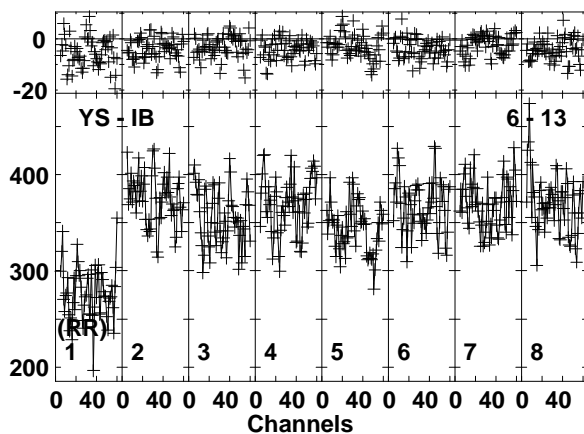
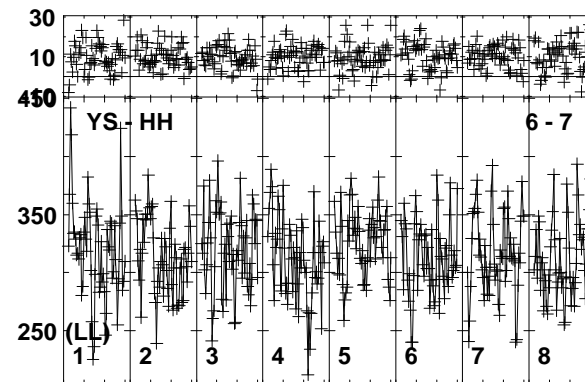
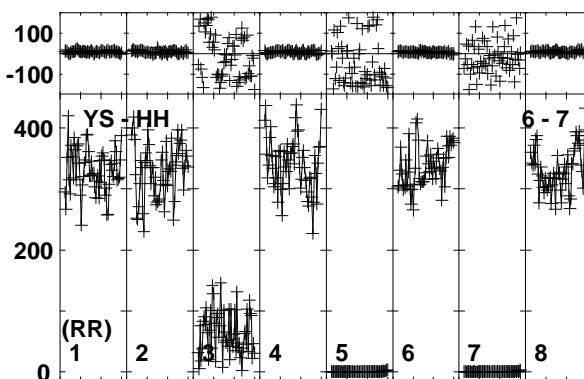
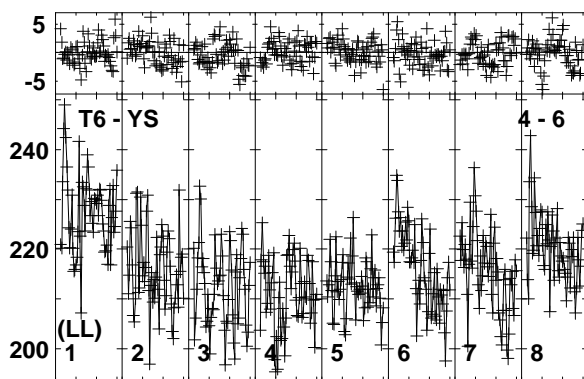
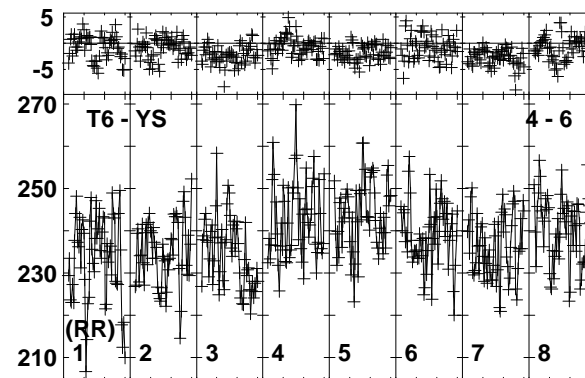
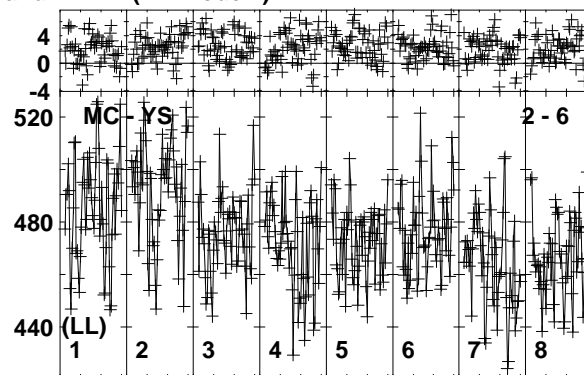
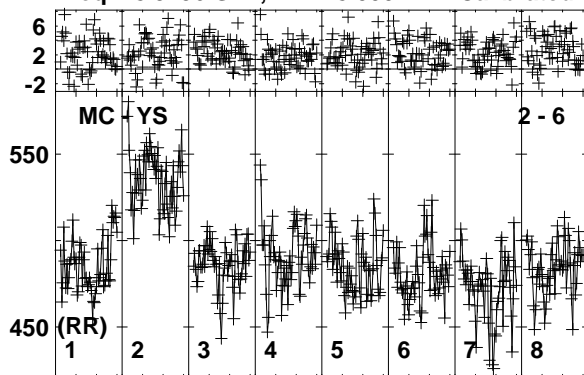
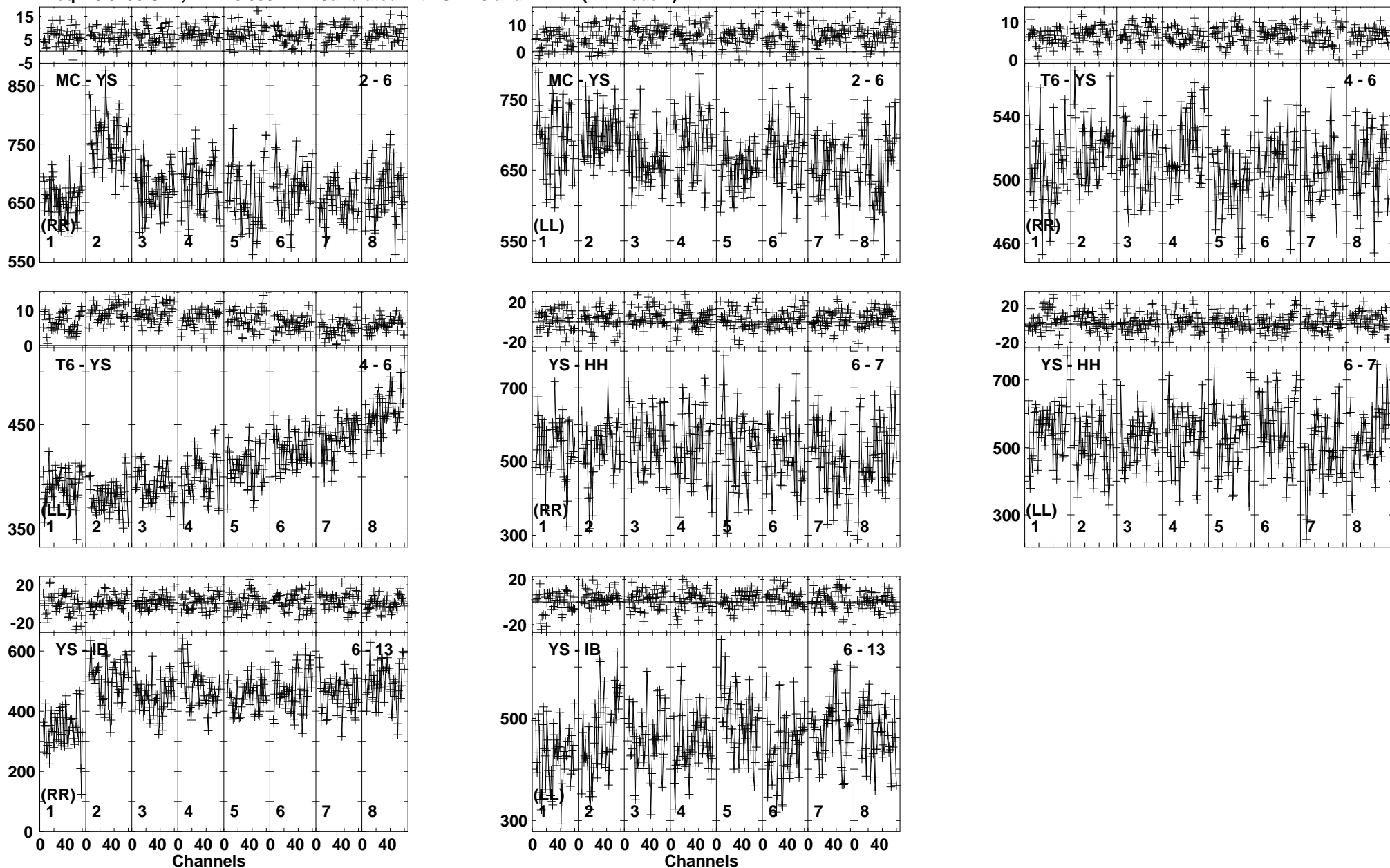


Plot file version 1 created 12-AUG-2019 12:43:27
 J0238+1636 N19SX1 1.UVDATA.1
 Freq = 8.3756 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)



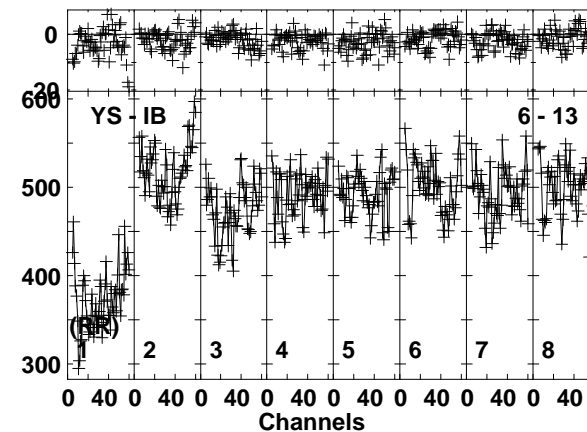
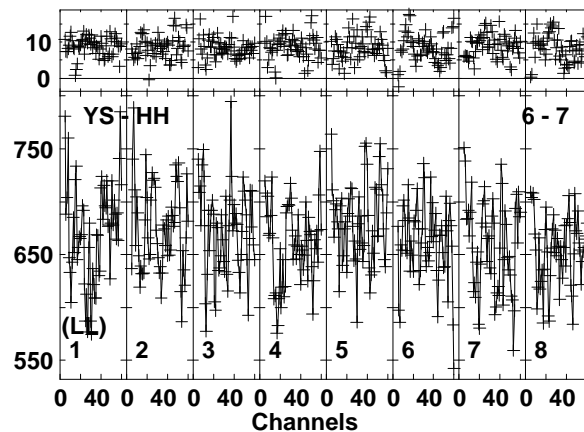
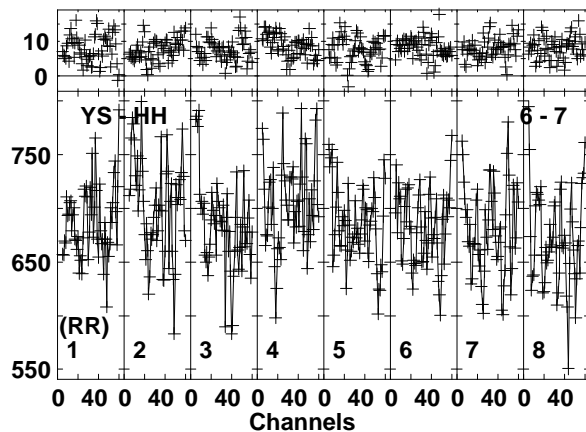
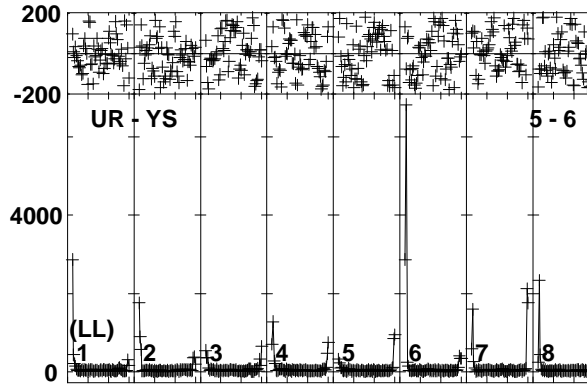
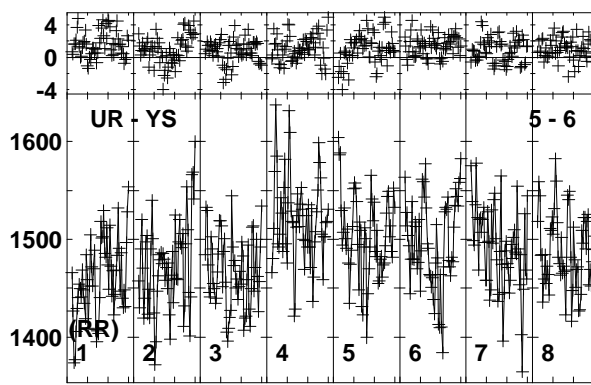
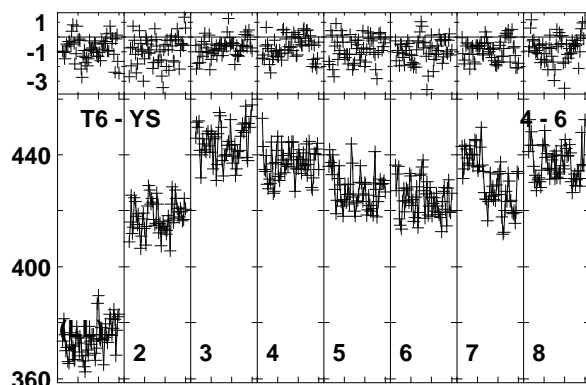
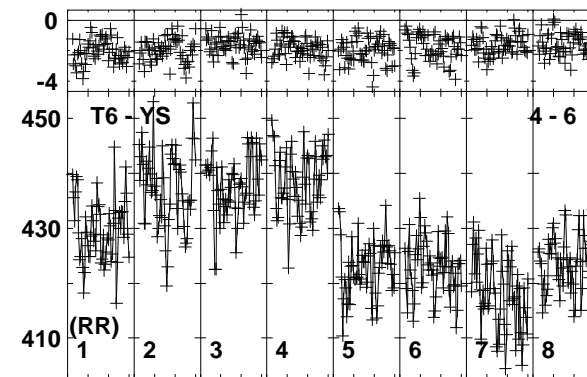
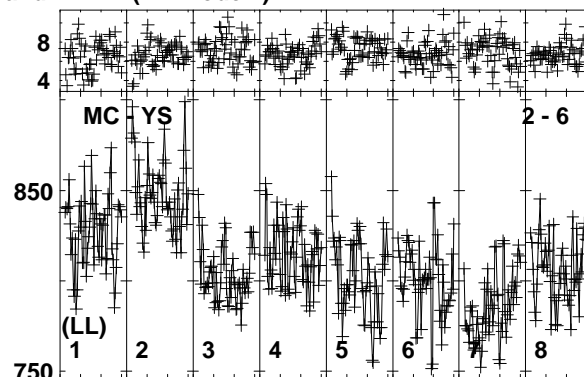
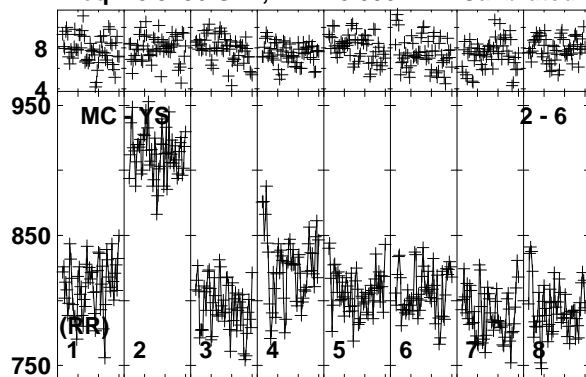
Lower frame: Milli Ampl Jy Top frame: Phas deg
 Vector averaged cross-power spectrum Baseline: MC (02) - YS (06)
 Timerange: 00/13:27:01 to 00/13:39:59

Plot file version 2 created 12-AUG-2019 12:43:28
 J0530+1331 N19SX1 1.UVDATA.1
 Freq = 8.3756 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)



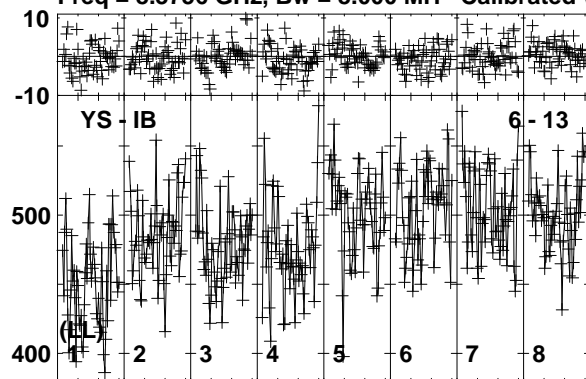
Lower frame: Milli Ampl Jy Top frame: Phas deg
 Vector averaged cross-power spectrum Baseline: MC (02) - YS (06)
 Timerange: 00/13:42:01 to 00/13:44:59

Plot file version 3 created 12-AUG-2019 12:43:29
 J0530+1331 N19SX1 1.UVDATA.1
 Freq = 8.3756 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)



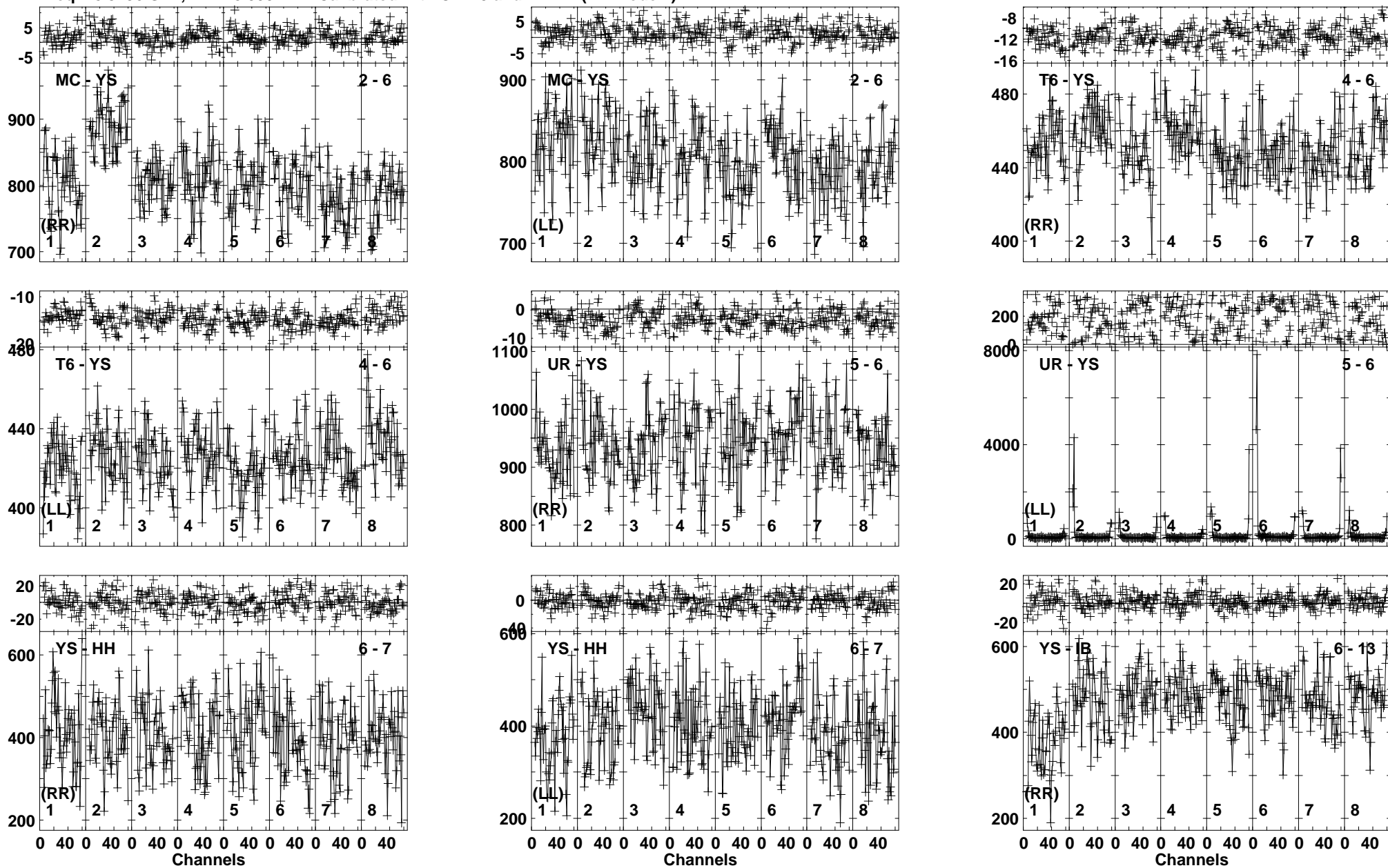
Lower frame: Milli Ampl Jy Top frame: Phas deg
 Vector averaged cross-power spectrum Baseline: MC (02) - YS (06)
 Timerange: 00/13:47:01 to 00/13:59:59

Plot file version 4 created 12-AUG-2019 12:43:31
J0530+1331 N19SX1 1.UVDATA.1
Freq = 8.3756 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)



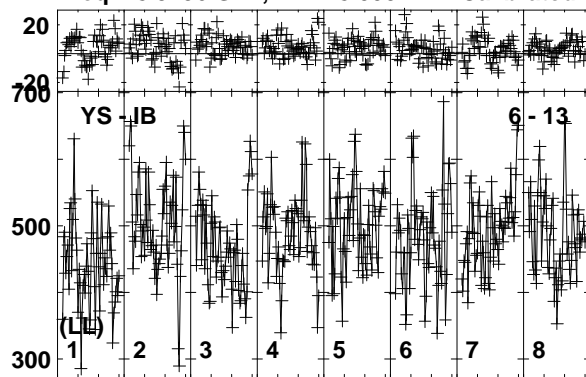
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Baseline: YS (06) - IB (13)
Timerange: 00/13:47:01 to 00/13:59:59

Plot file version 5 created 12-AUG-2019 12:43:31
 J0530+1331 N19SX1 1.UVDATA.1
 Freq = 8.3756 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)



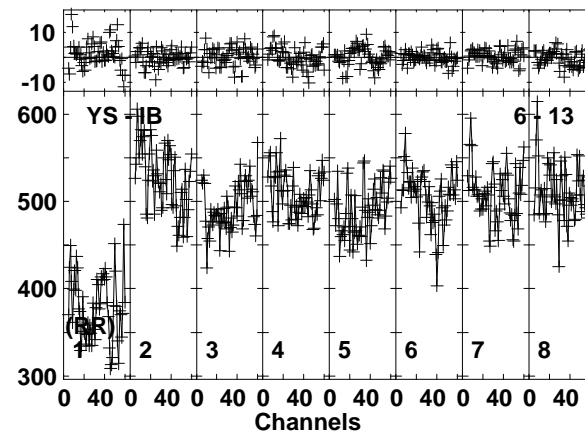
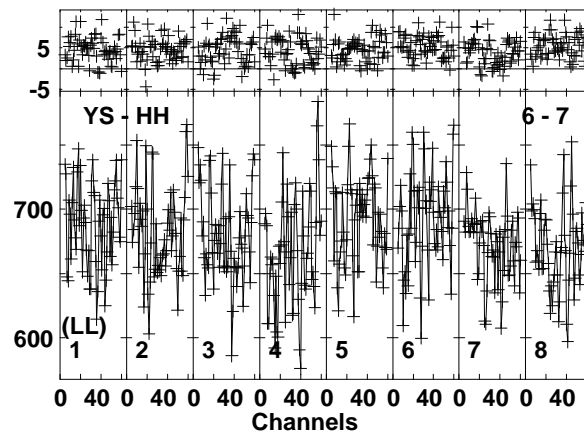
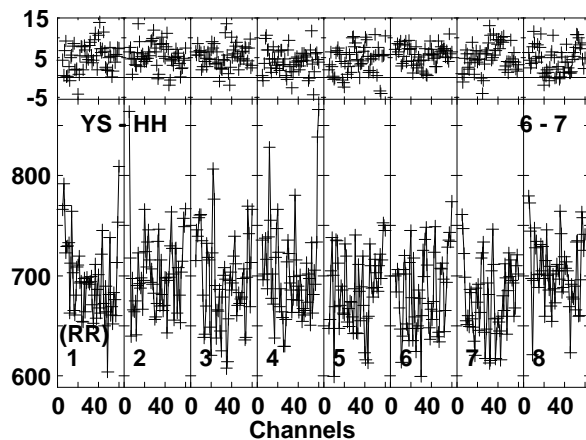
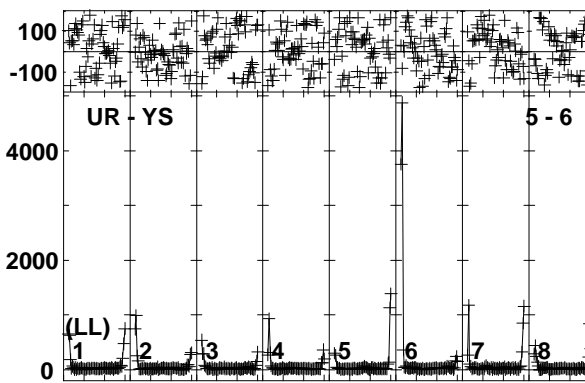
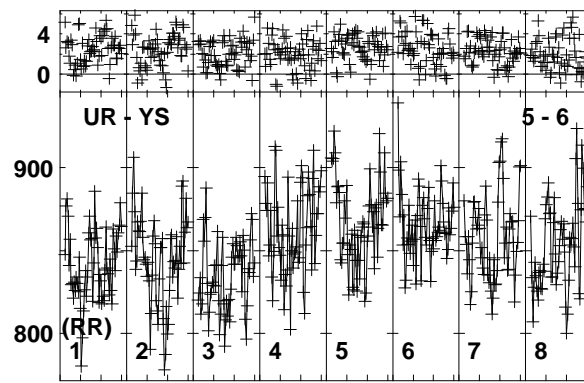
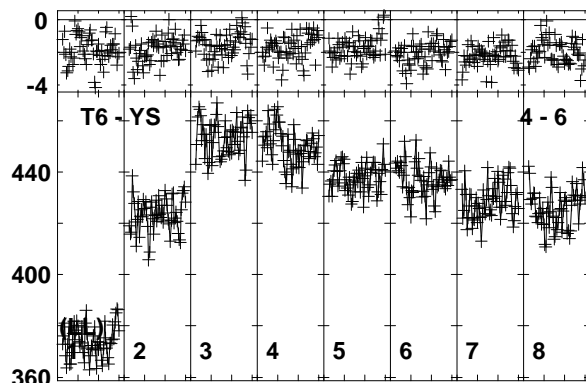
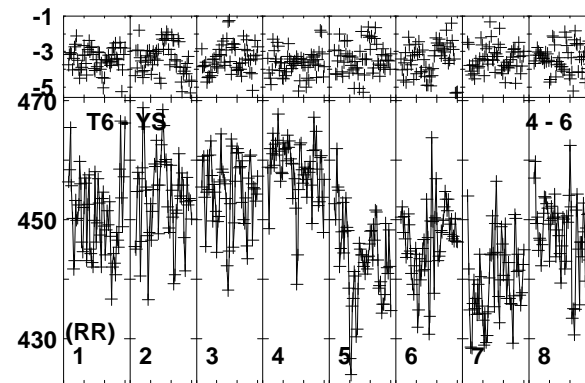
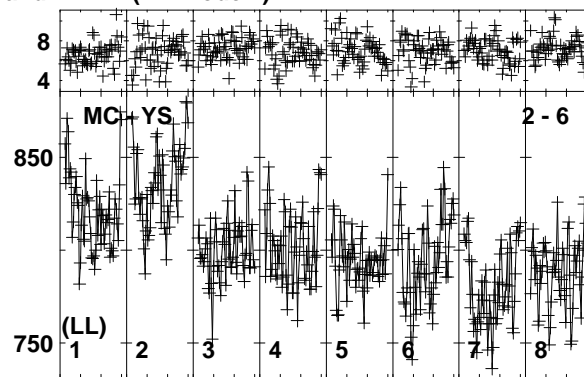
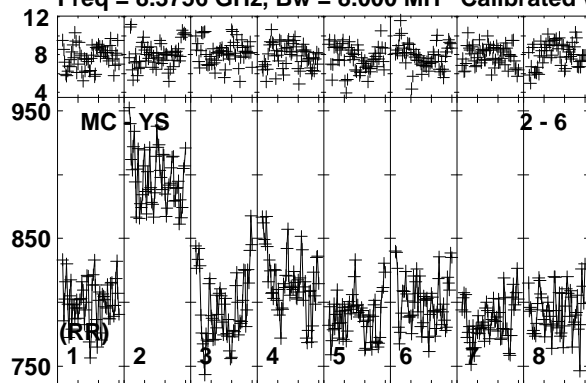
Lower frame: Milli Ampl Jy Top frame: Phas deg
 Vector averaged cross-power spectrum Baseline: MC (02) - YS (06)
 Timerange: 00/14:02:01 to 00/14:04:59

Plot file version 6 created 12-AUG-2019 12:43:32
J0530+1331 N19SX1 1.UVDATA.1
Freq = 8.3756 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)



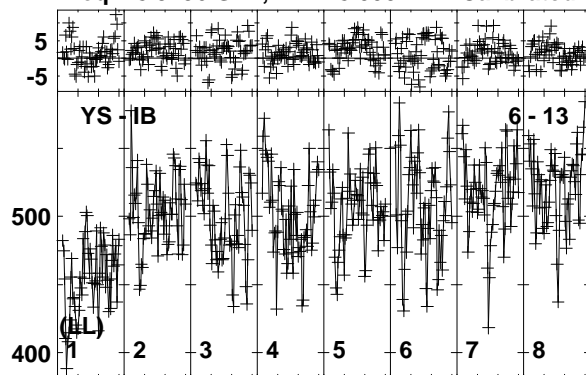
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Baseline: YS (06) - IB (13)
Timerange: 00/14:02:01 to 00/14:04:59

Plot file version 7 created 12-AUG-2019 12:43:32
 J0530+1331 N19SX1 1.UVDATA.1
 Freq = 8.3756 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)



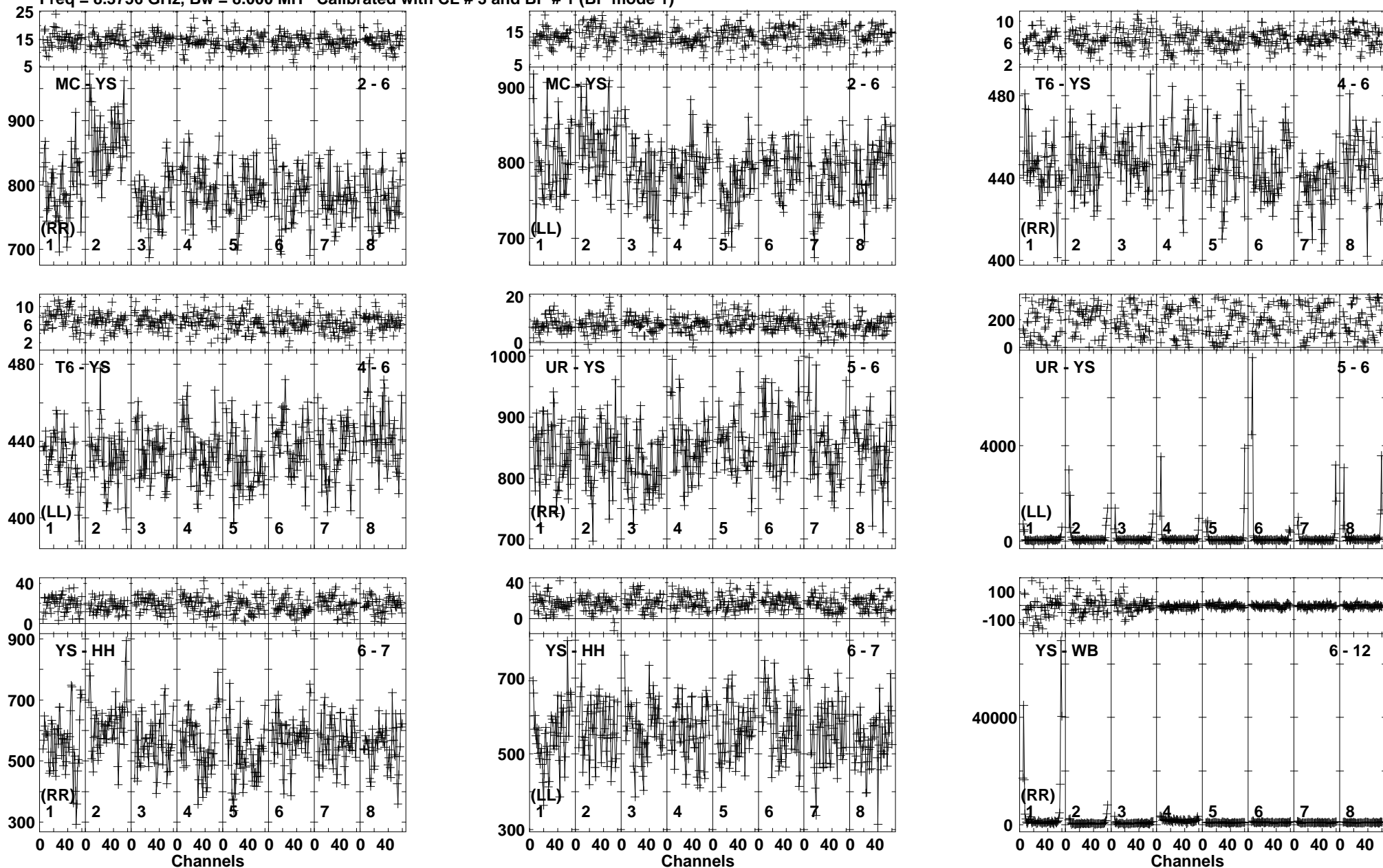
Lower frame: Milli Ampl Jy Top frame: Phas deg
 Vector averaged cross-power spectrum Baseline: MC (02) - YS (06)
 Timerange: 00/14:07:01 to 00/14:19:59

Plot file version 8 created 12-AUG-2019 12:43:34
J0530+1331 N19SX1 1.UVDATA.1
Freq = 8.3756 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)



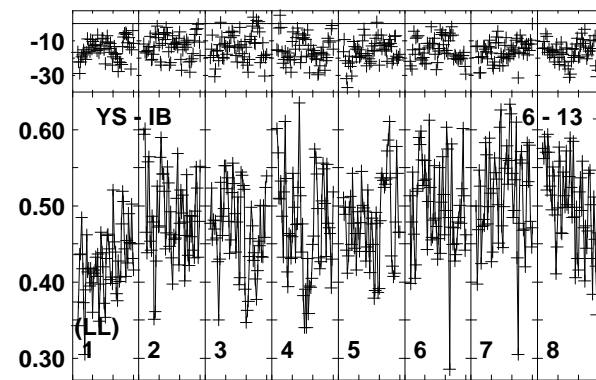
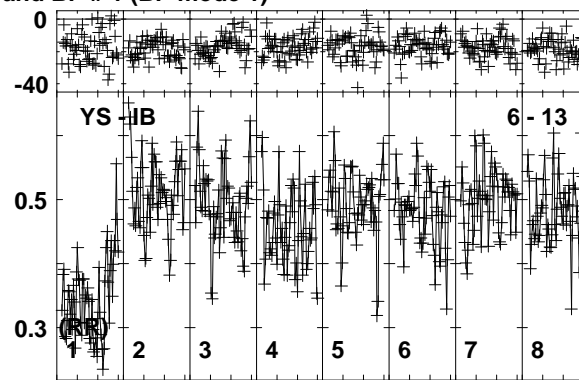
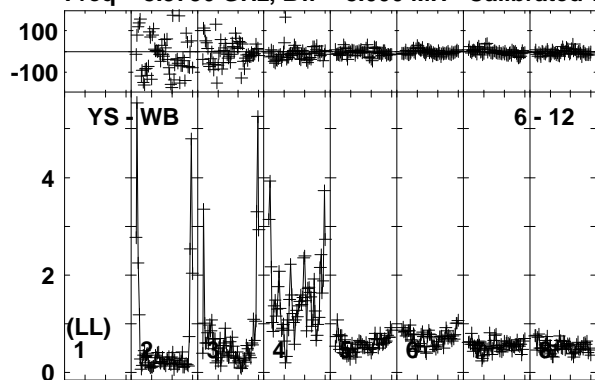
Lower frame: Milli Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Baseline: YS (06) - IB (13)
Timerange: 00/14:07:01 to 00/14:19:59

Plot file version 9 created 12-AUG-2019 12:43:34
 J0530+1331 N19SX1 1.UVDATA.1
 Freq = 8.3756 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)



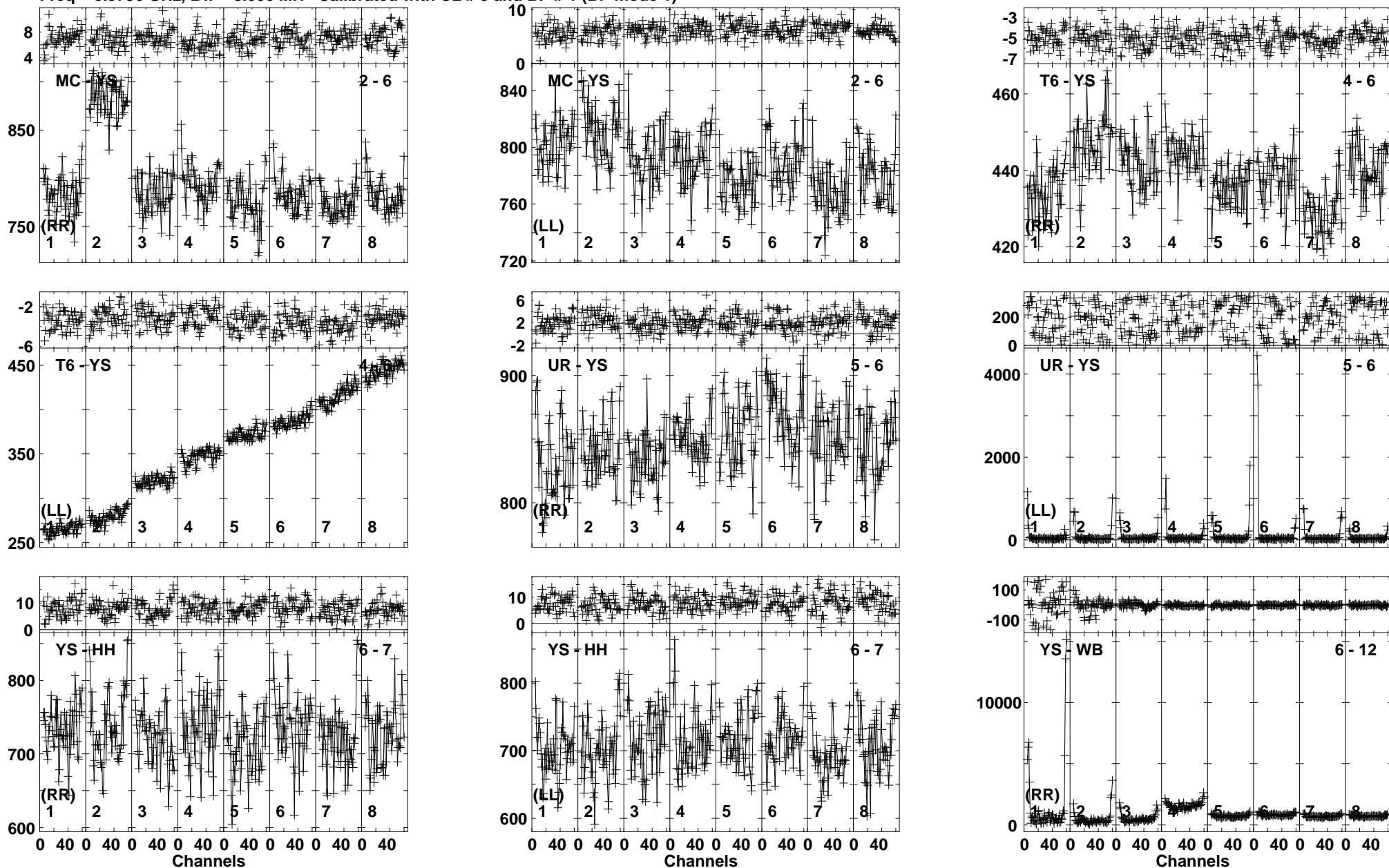
Lower frame: Milli Ampl Jy Top frame: Phas deg
 Vector averaged cross-power spectrum Baseline: MC (02) - YS (06)
 Timerange: 00/14:22:01 to 00/14:24:59

Plot file version 10 created 12-AUG-2019 12:43:35
J0530+1331 N19SX1 1.UVDATA.1
Freq = 8.3756 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)



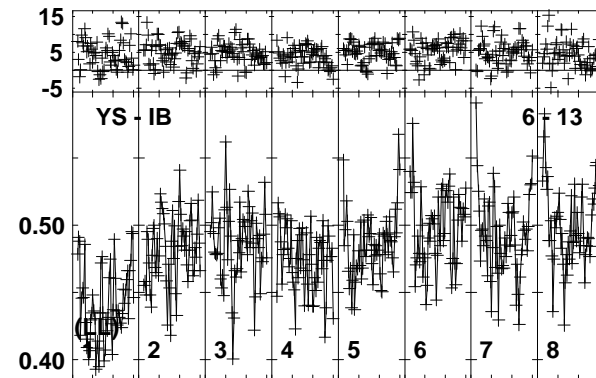
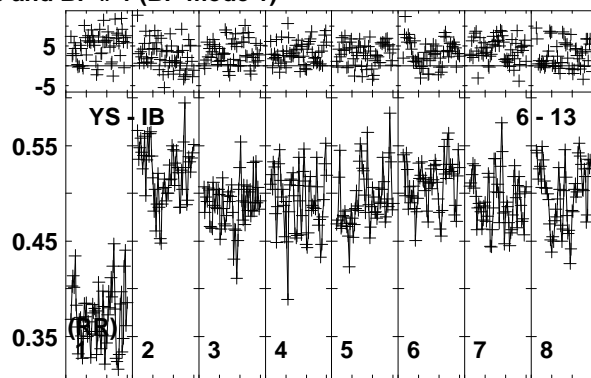
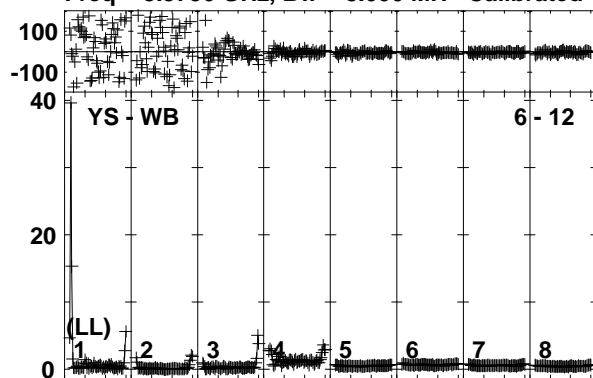
Lower frame: Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Baseline: YS (06) - WB (12)
Timerange: 00/14:22:01 to 00/14:24:59

Plot file version 11 created 12-AUG-2019 12:43:35
 J0530+1331 N19SX1 1.UVDATA.1
 Freq = 8.3756 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)



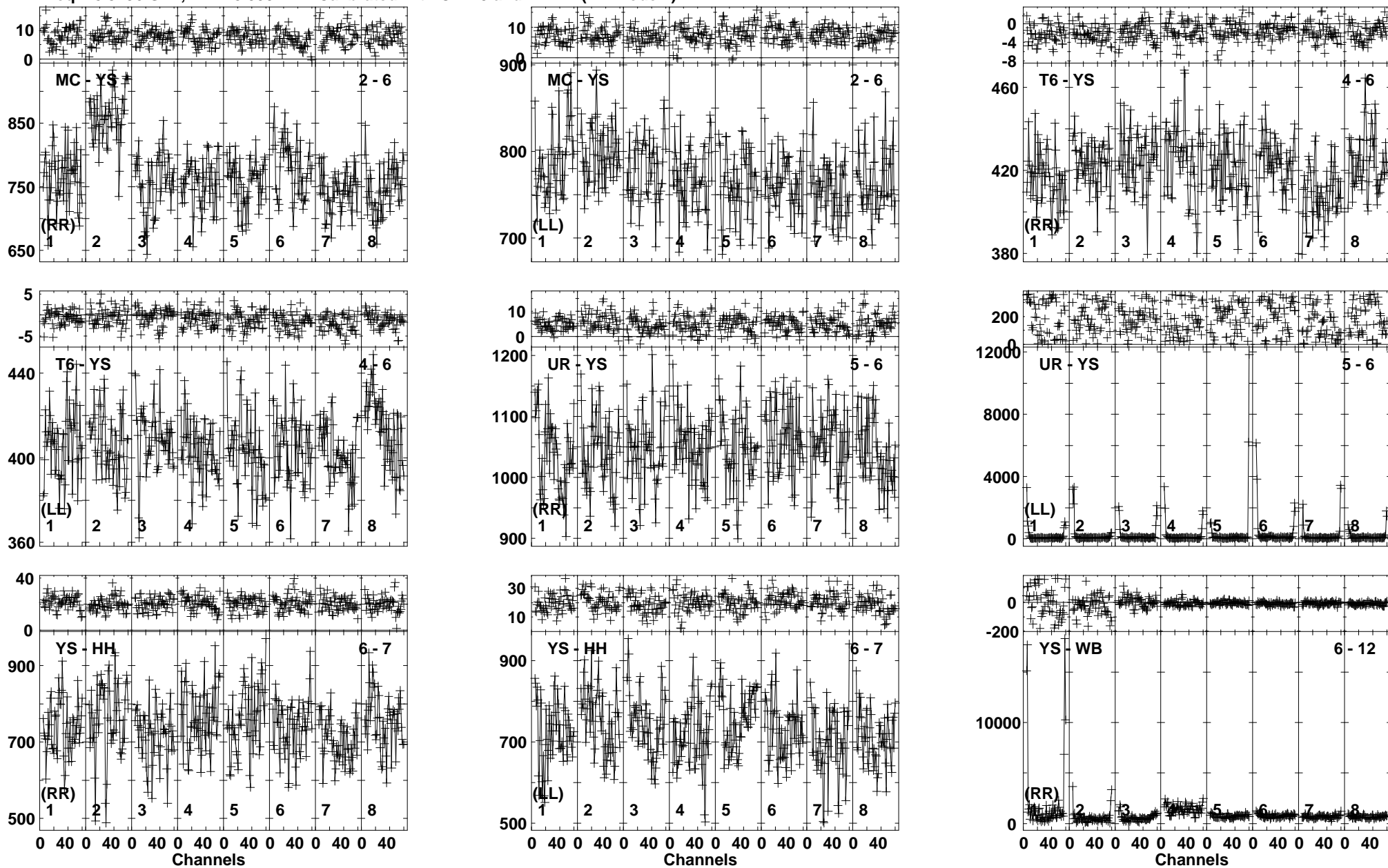
Lower frame: Milli Ampl Jy Top frame: Phas deg
 Vector averaged cross-power spectrum Baseline: MC (02) - YS (06)
 Timerange: 00/14:27:01 to 00/14:39:59

Plot file version 12 created 12-AUG-2019 12:43:37
J0530+1331 N19SX1 1.UVDATA.1
Freq = 8.3756 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)



Lower frame: Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Baseline: YS (06) - WB (12)
Timerange: 00/14:27:01 to 00/14:39:59

Plot file version 13 created 12-AUG-2019 12:43:37
 J0530+1331 N19SX1 1.UVDATA.1
 Freq = 8.3756 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)

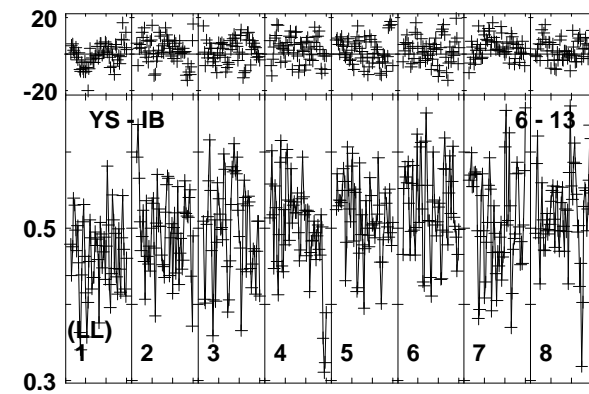
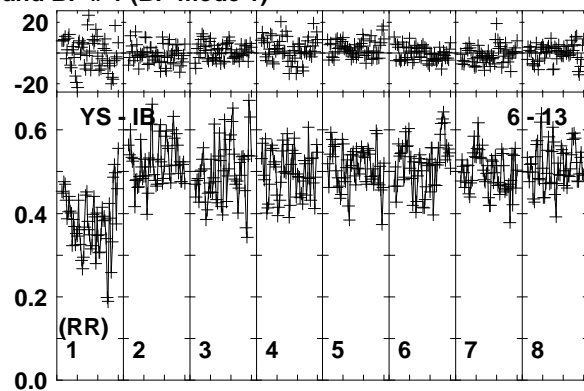
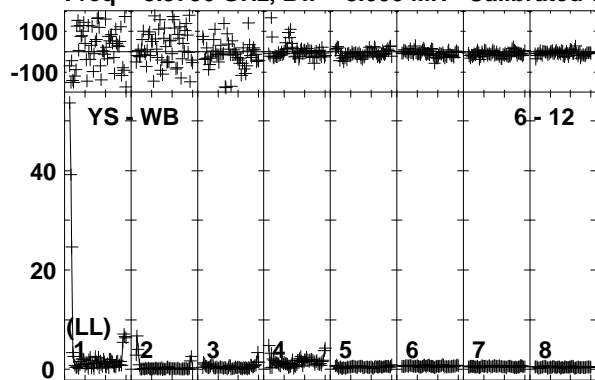


Lower frame: Milli Ampl Jy Top frame: Phas deg
 Vector averaged cross-power spectrum Baseline: MC (02) - YS (06)
 Timerange: 00/14:42:01 to 00/14:44:59

Plot file version 14 created 12-AUG-2019 12:43:38

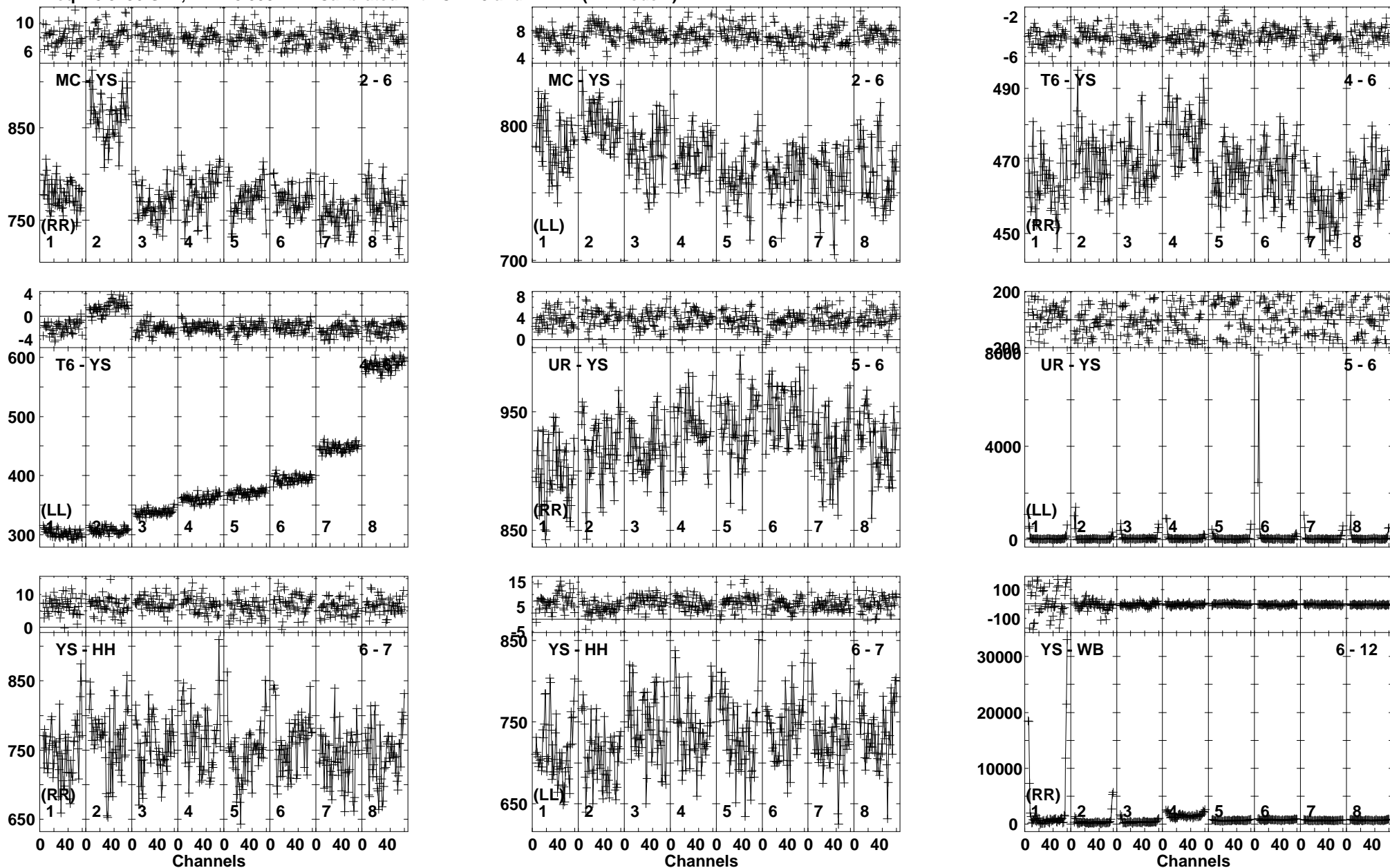
J0530+1331 N19SX1 1.UVDATA.1

Freq = 8.3756 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)



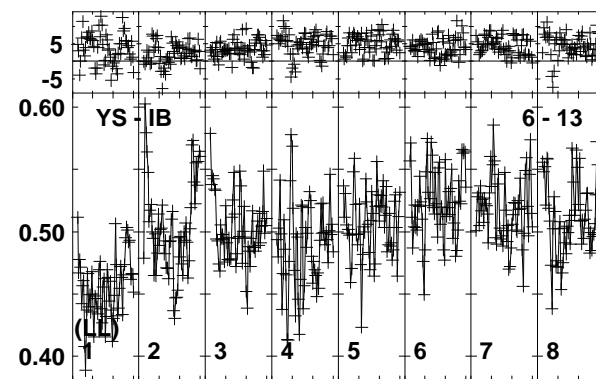
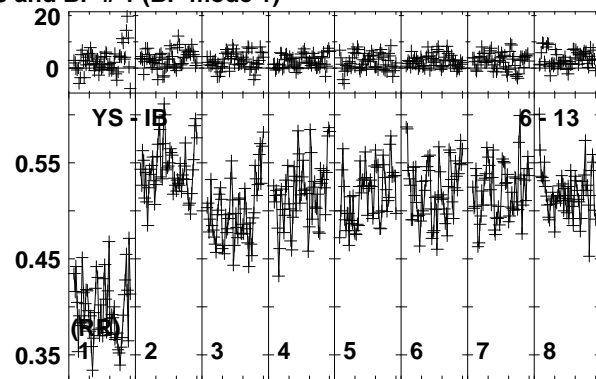
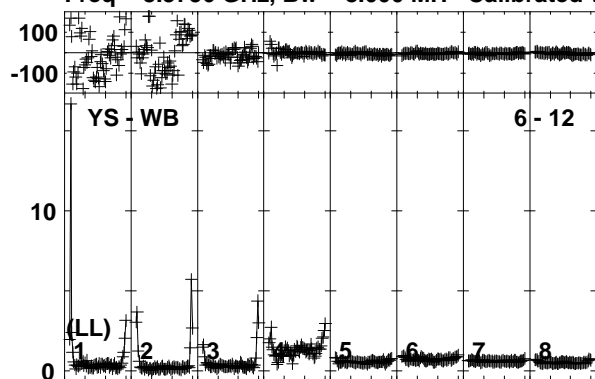
Lower frame: Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Baseline: YS (06) - WB (12)
Timerange: 00/14:42:01 to 00/14:44:59

Plot file version 15 created 12-AUG-2019 12:43:39
 J0530+1331 N19SX1 1.UVDATA.1
 Freq = 8.3756 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)



Lower frame: Milli Ampl Jy Top frame: Phas deg
 Vector averaged cross-power spectrum Baseline: MC (02) - YS (06)
 Timerange: 00/14:47:01 to 00/14:59:59

Plot file version 16 created 12-AUG-2019 12:43:40
J0530+1331 N19SX1 1.UVDATA.1
Freq = 8.3756 GHz, Bw = 8.000 MH Calibrated with CL # 3 and BP # 1 (BP mode 1)



Lower frame: Ampl Jy Top frame: Phas deg
Vector averaged cross-power spectrum Baseline: YS (06) - WB (12)
Timerange: 00/14:47:01 to 00/14:59:59