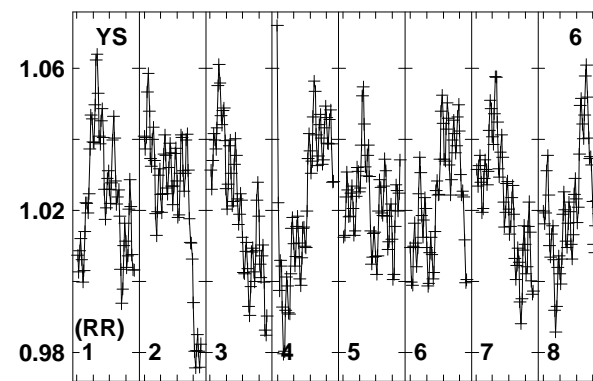
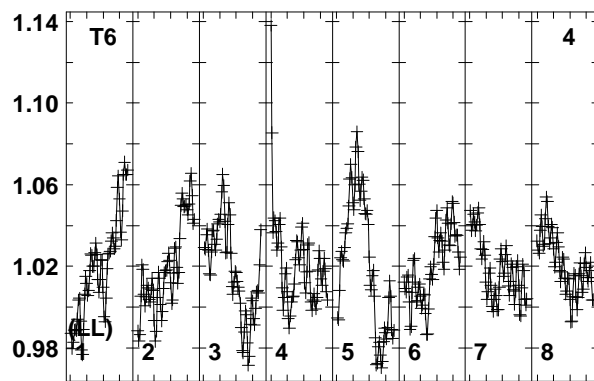
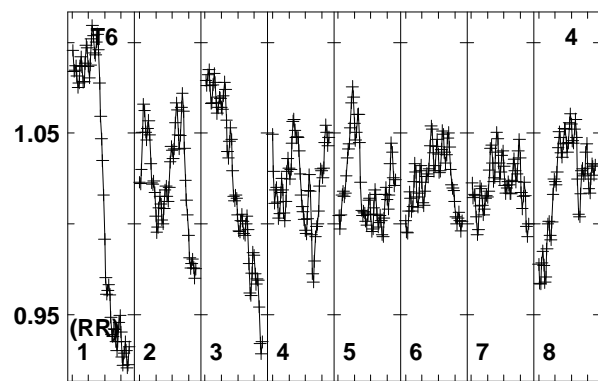
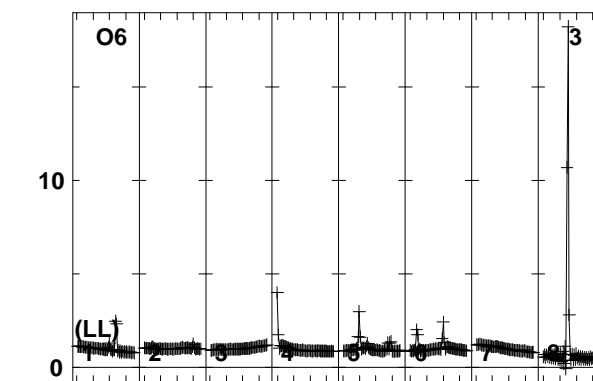
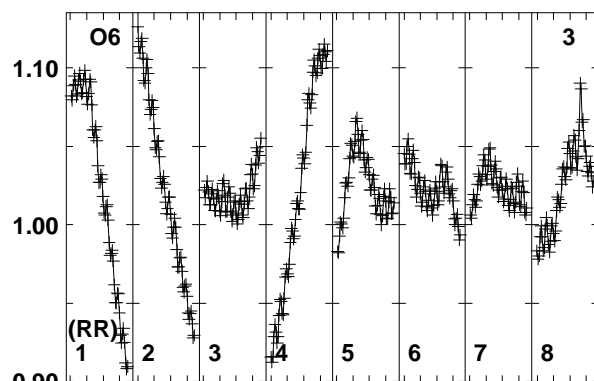
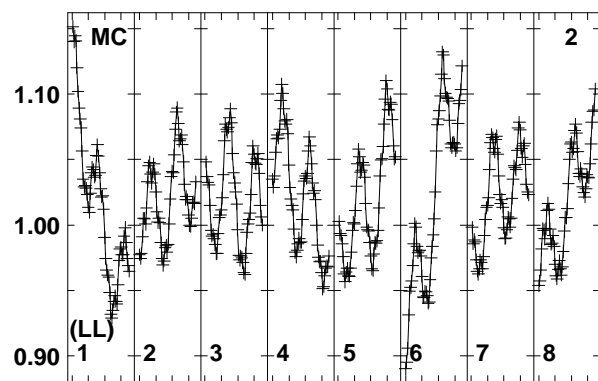
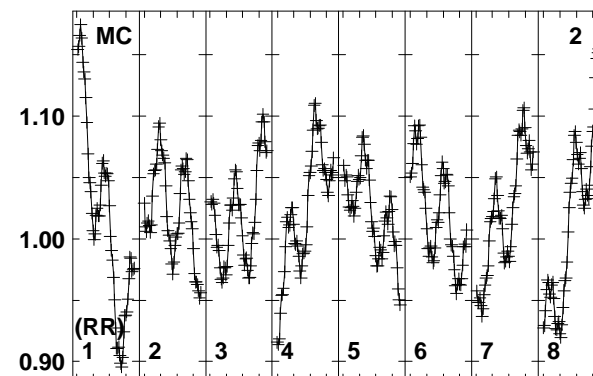
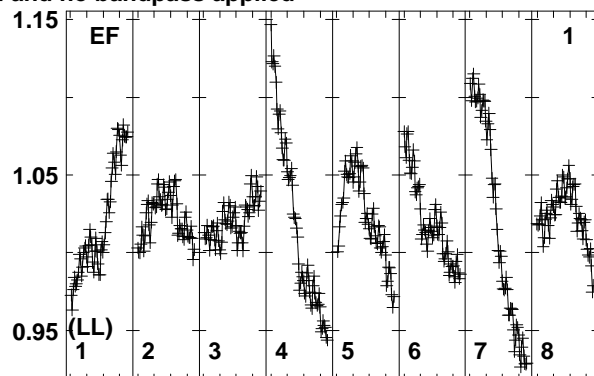
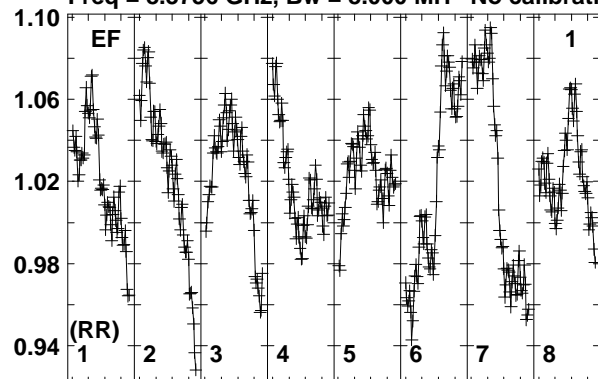


Plot file version 1 created 12-AUG-2019 12:36:00

J0238+1636 N19SX1 1.UVDATA.1

Freq = 8.3756 GHz, Bw = 8.000 MH No calibration applied and no bandpass applied



83768 33248 39028 39008 40688 41168 42248 43028 438

83768 33248 39028 39008 40688 41168 42248 43028 438

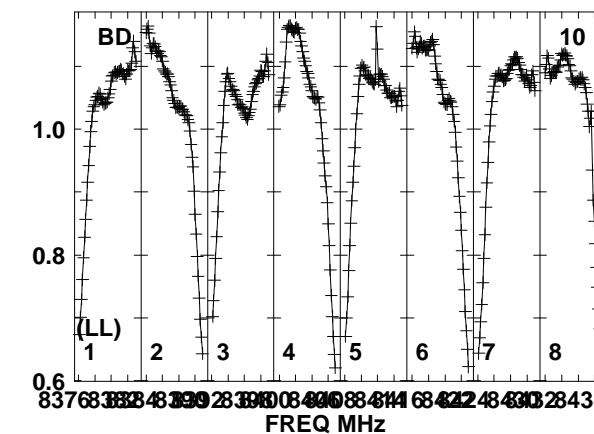
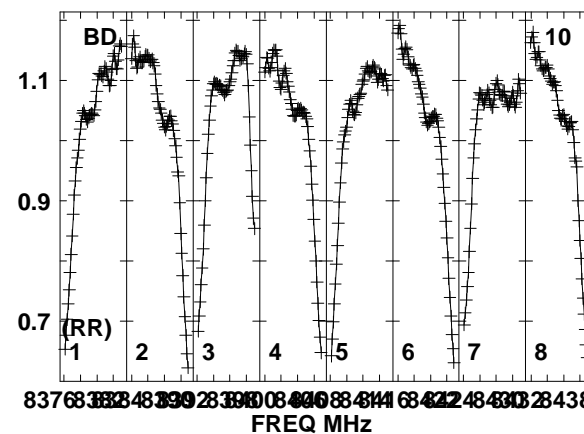
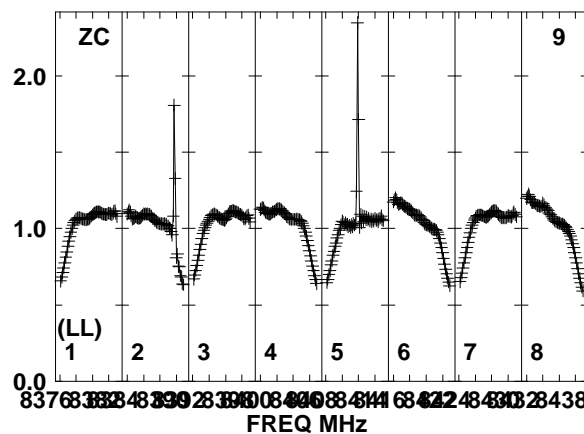
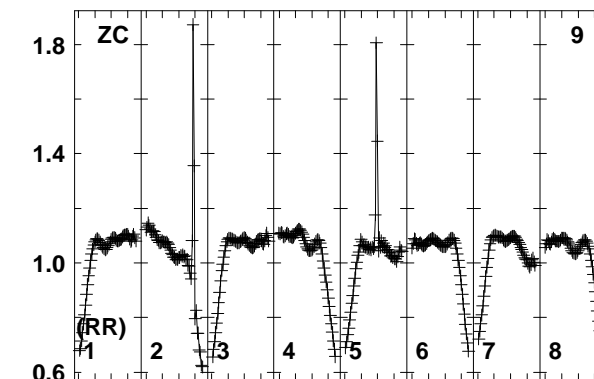
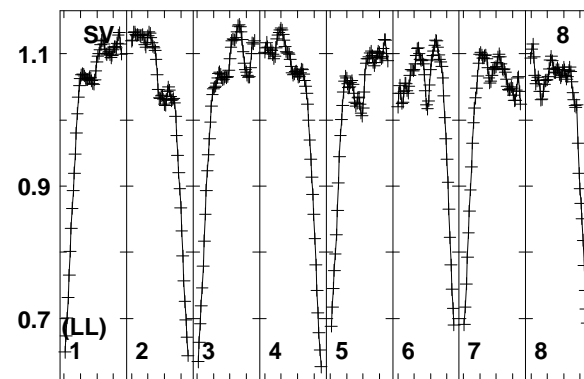
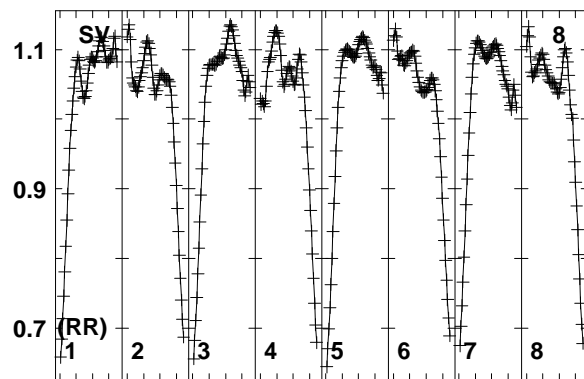
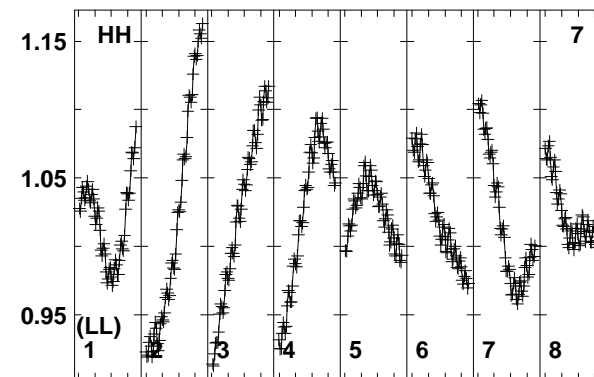
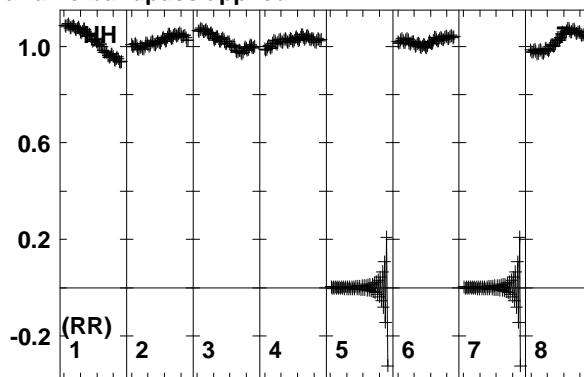
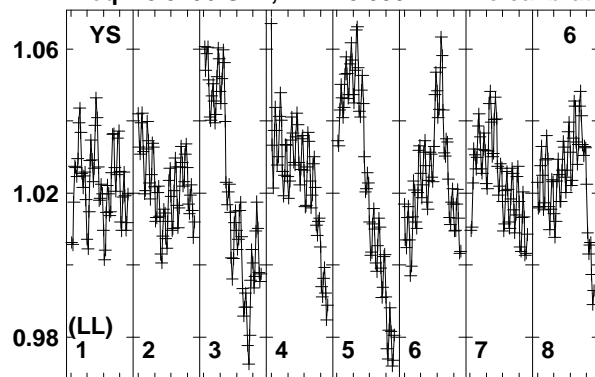
83768 33248 39028 39008 40688 41168 42248 43028 438

Lower frame: Real Jy
Total-power spectrum Antenna: EF (01)
Timerange: 00/13:27:01 to 00/13:39:59

Plot file version 2 created 12-AUG-2019 12:36:01

J0238+1636 N19SX1 1.UVDATA.1

Freq = 8.3756 GHz, Bw = 8.000 MH No calibration applied and no bandpass applied

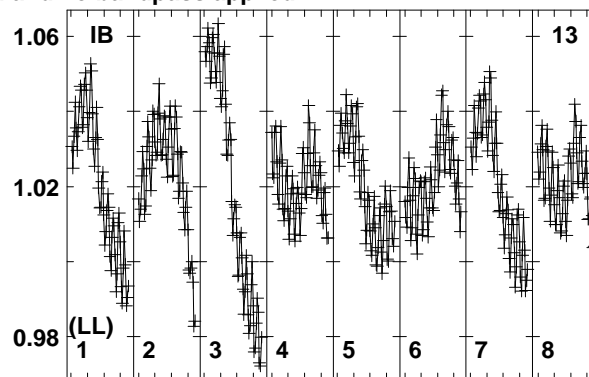
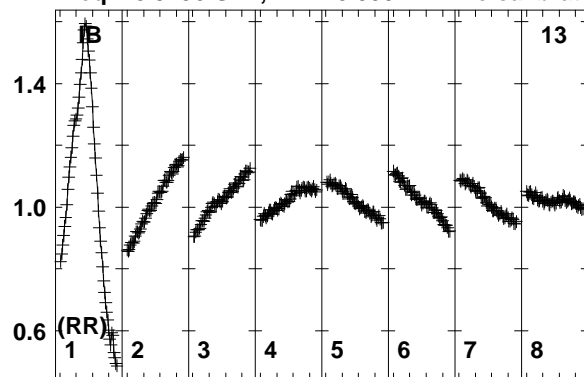


Lower frame: Real Jy
Total-power spectrum Antenna: YS (06)
Timerange: 00/13:27:01 to 00/13:39:59

Plot file version 3 created 12-AUG-2019 12:36:01

J0238+1636 N19SX1 1.UVDATA.1

Freq = 8.3756 GHz, Bw = 8.000 MH No calibration applied and no bandpass applied

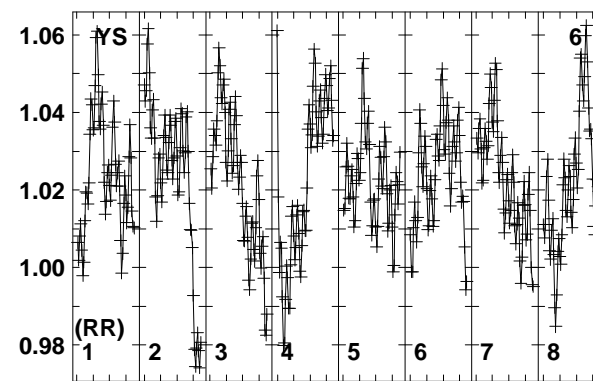
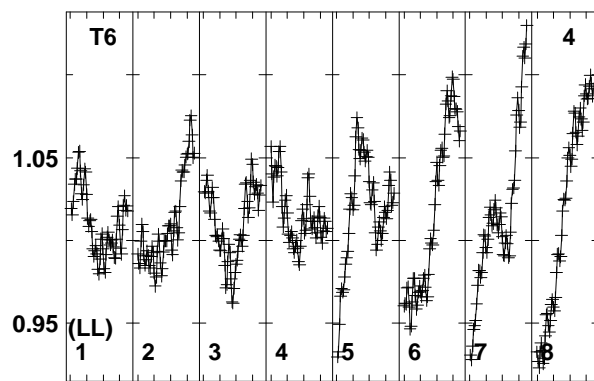
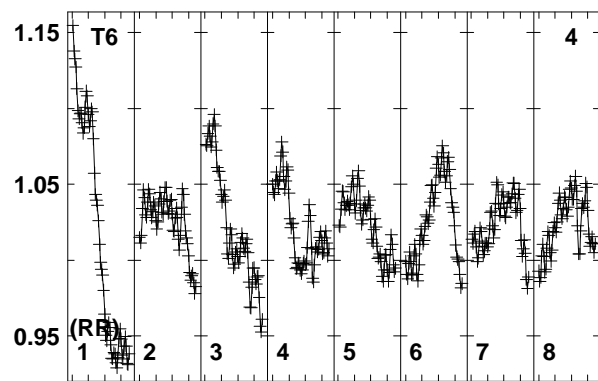
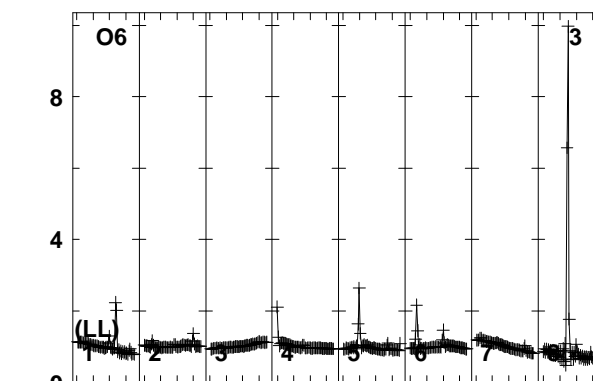
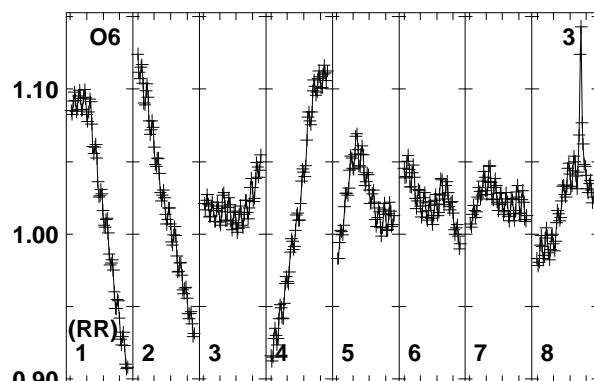
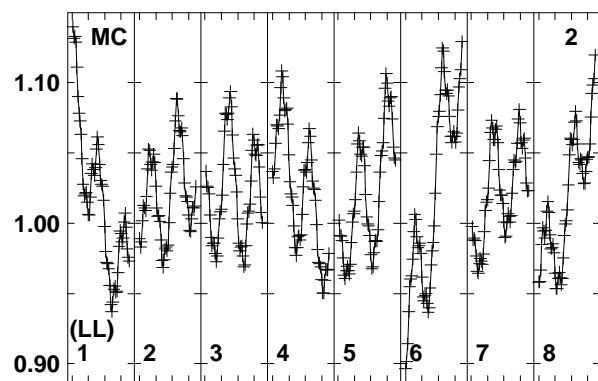
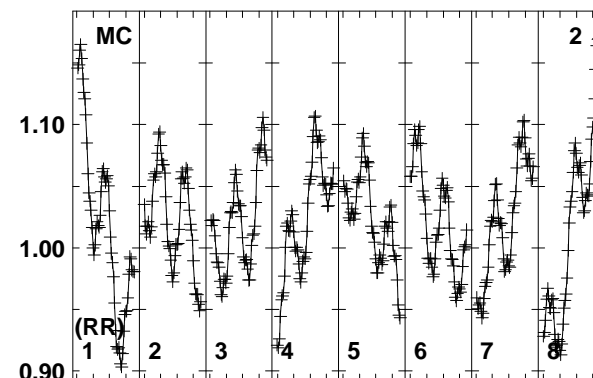
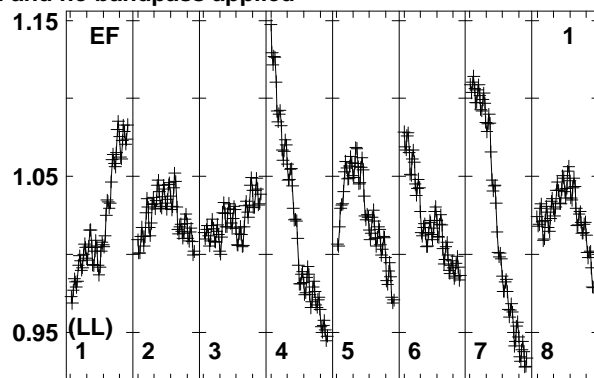
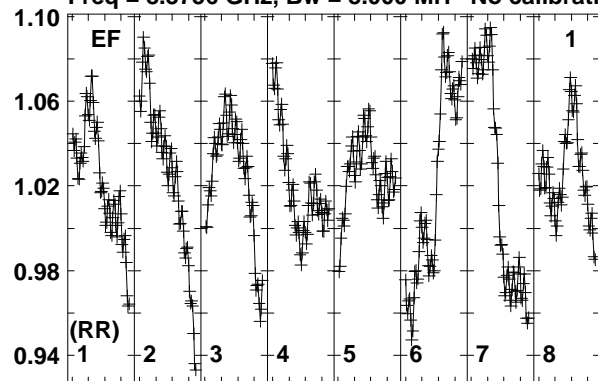


Lower frame: Real Jy
Total-power spectrum Antenna: IB (13)
Timerange: 00/13:27:01 to 00/13:39:59

Plot file version 4 created 12-AUG-2019 12:36:02

J0530+1331 N19SX1 1.UVDATA.1

Freq = 8.3756 GHz, Bw = 8.000 MH No calibration applied and no bandpass applied



83768 33248 39028 39008 40688 41168 42248 43028 438

83768 33248 39028 39008 40688 41168 42248 43028 438

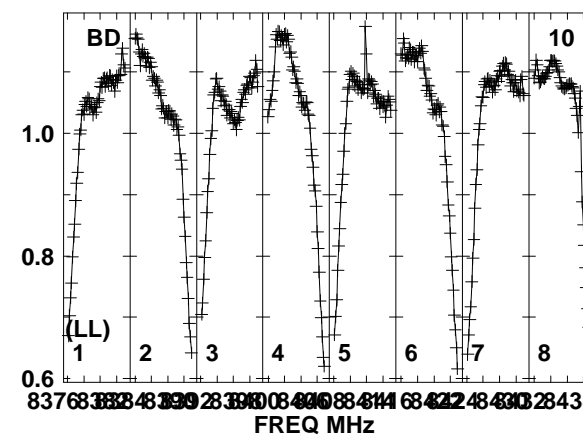
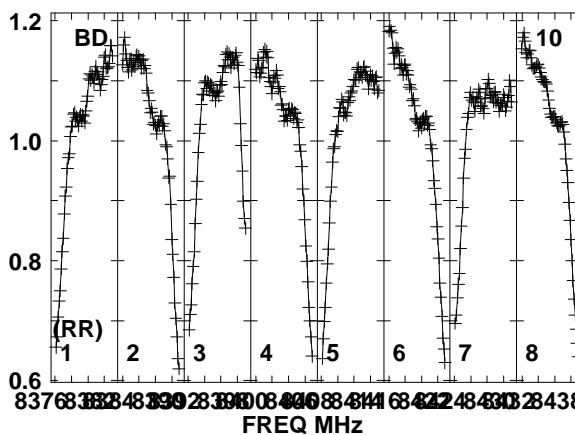
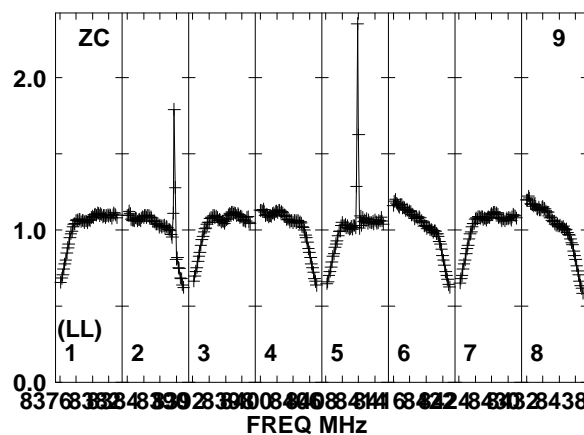
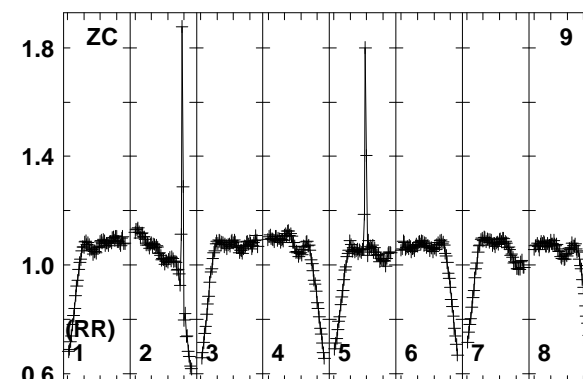
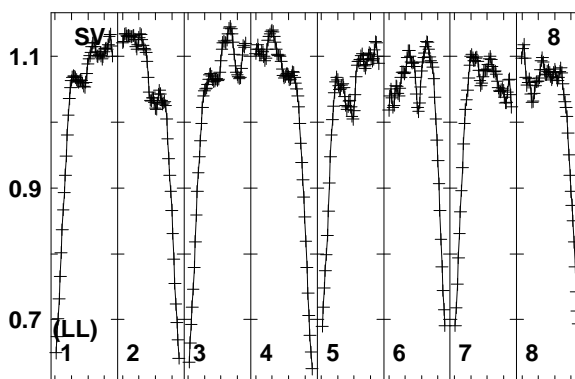
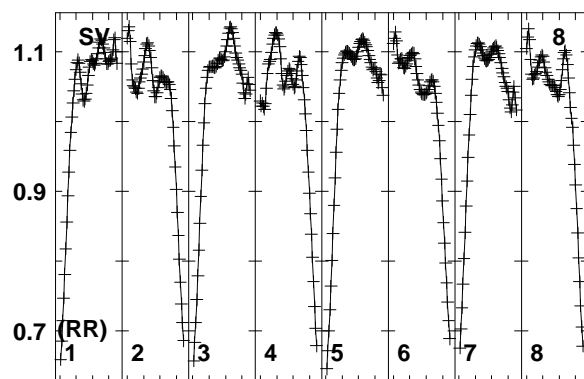
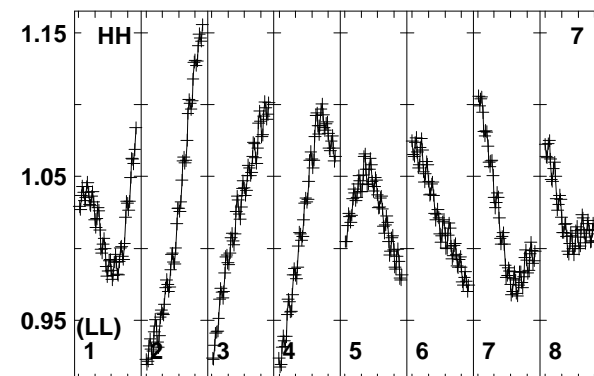
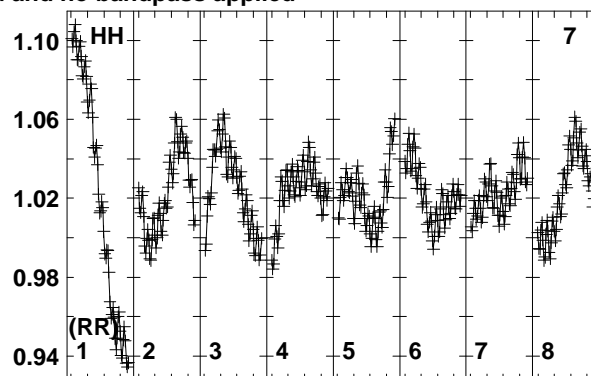
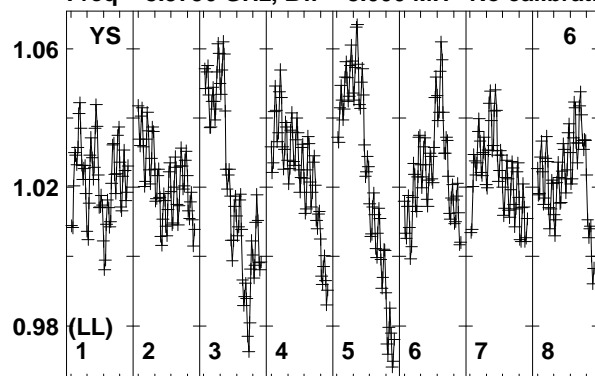
83768 33248 39028 39008 40688 41168 42248 43028 438

Lower frame: Real Jy
Total-power spectrum Antenna: EF (01)
Timerange: 00/13:42:01 to 00/13:44:59

Plot file version 5 created 12-AUG-2019 12:36:02

J0530+1331 N19SX1 1.UVDATA.1

Freq = 8.3756 GHz, Bw = 8.000 MH No calibration applied and no bandpass applied

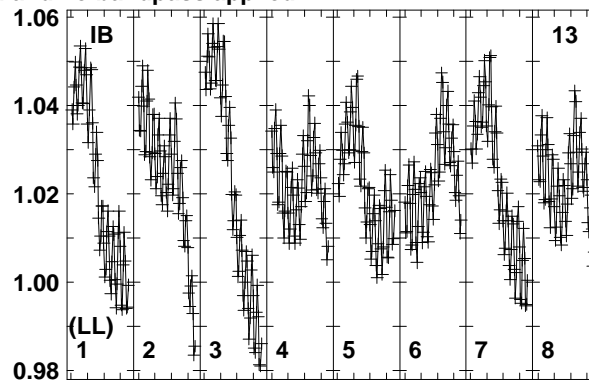
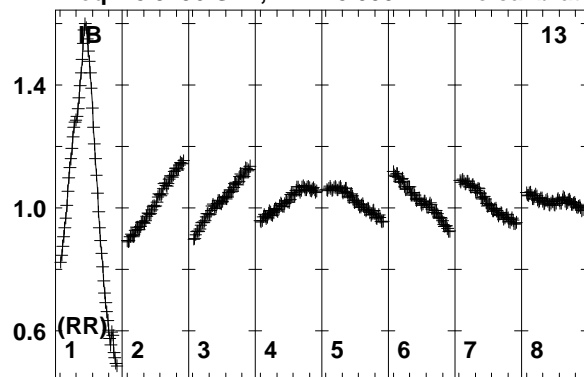


Lower frame: Real Jy
Total-power spectrum Antenna: YS (06)
Timerange: 00/13:42:01 to 00/13:44:59

Plot file version 6 created 12-AUG-2019 12:36:03

J0530+1331 N19SX1 1.UVDATA.1

Freq = 8.3756 GHz, Bw = 8.000 MH No calibration applied and no bandpass applied

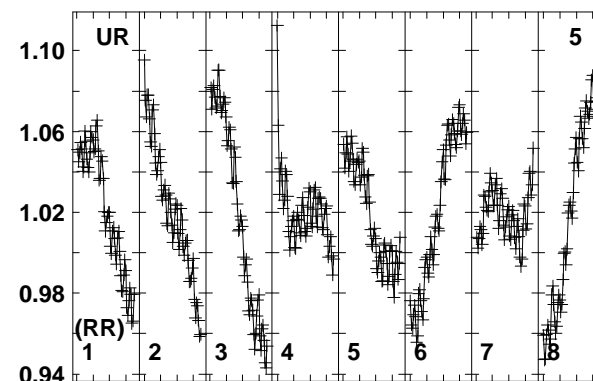
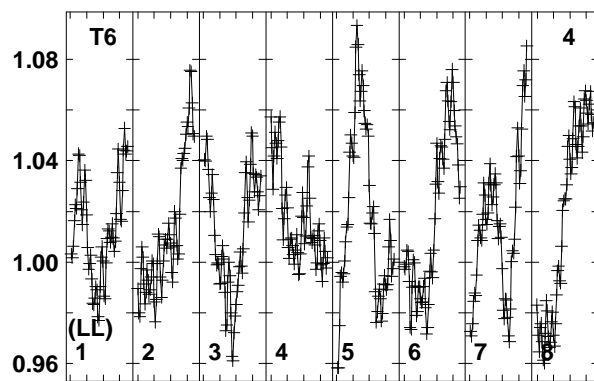
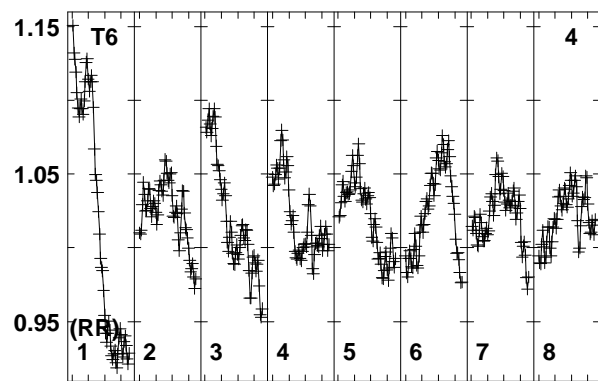
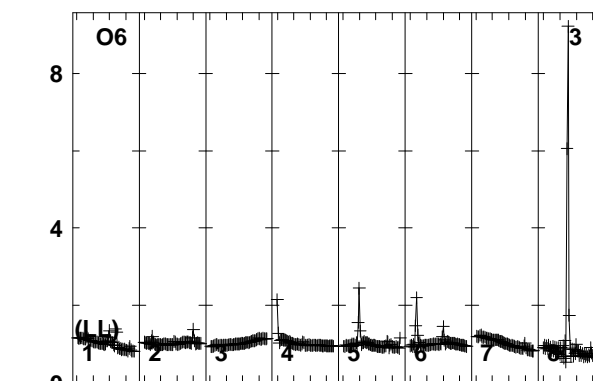
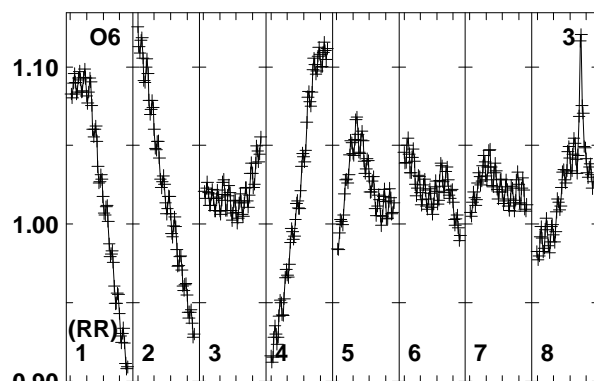
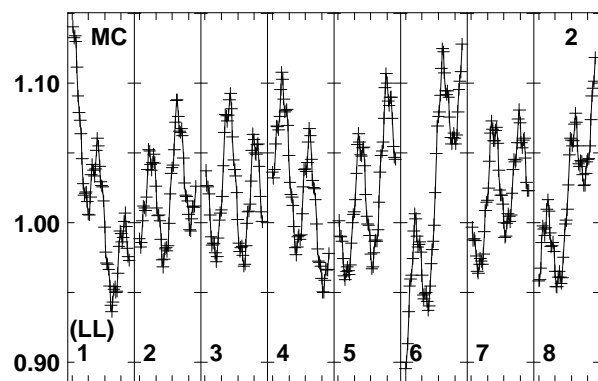
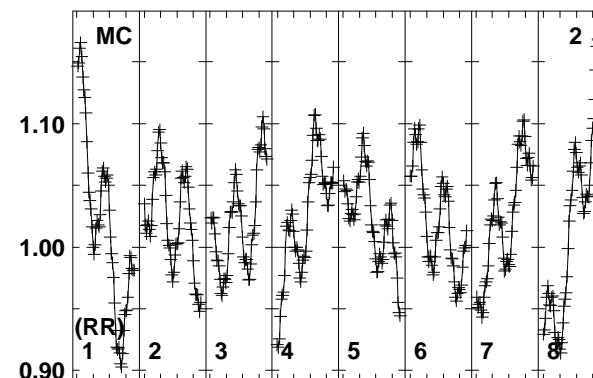
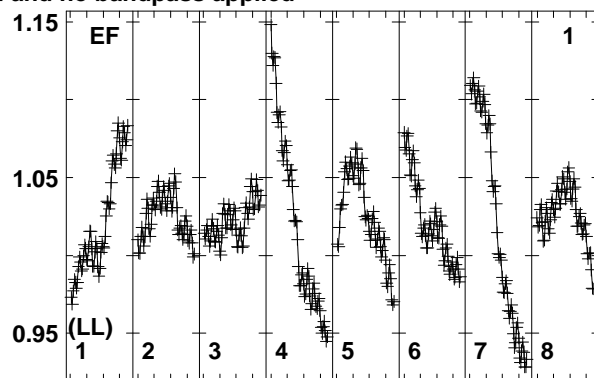
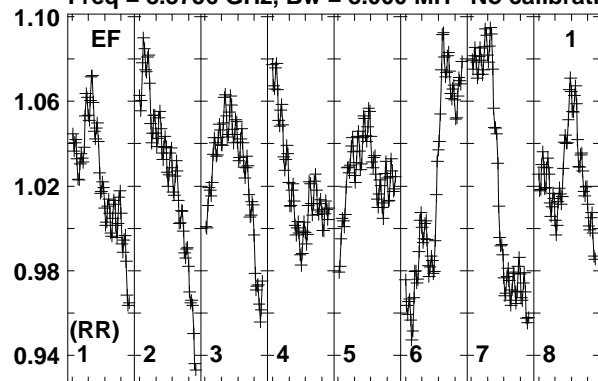


Lower frame: Real Jy
Total-power spectrum Antenna: IB (13)
Timerange: 00/13:42:01 to 00/13:44:59

Plot file version 7 created 12-AUG-2019 12:36:03

J0530+1331 N19SX1 1.UVDATA.1

Freq = 8.3756 GHz, Bw = 8.000 MH No calibration applied and no bandpass applied



83768 33248 33928 34608 40688 41168 42248 43028 438

83768 33248 33928 34608 40688 41168 42248 43028 438

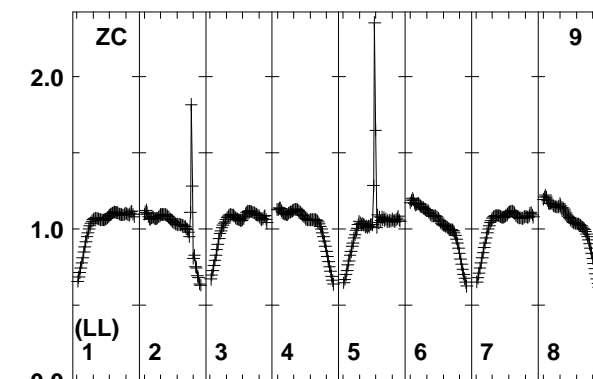
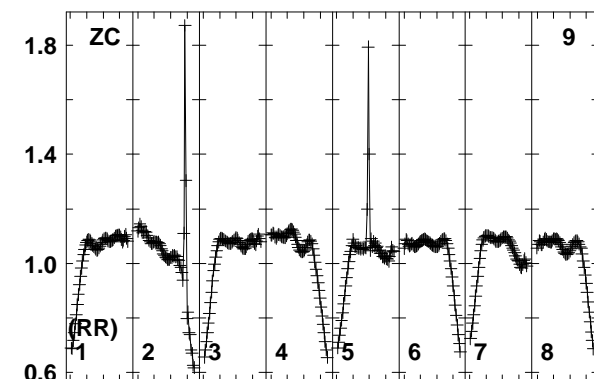
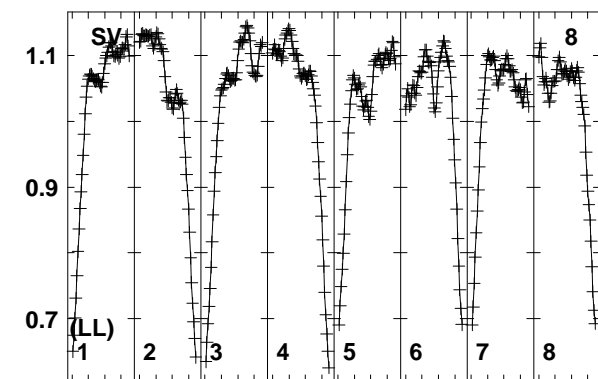
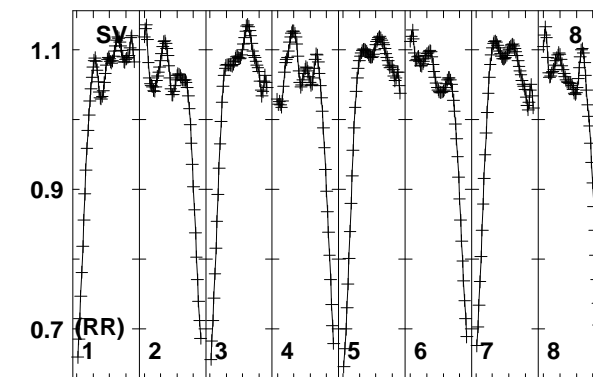
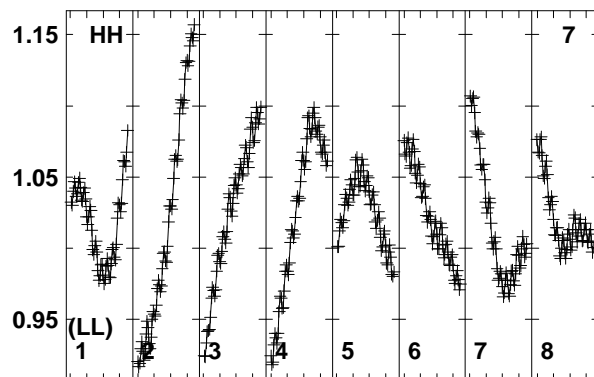
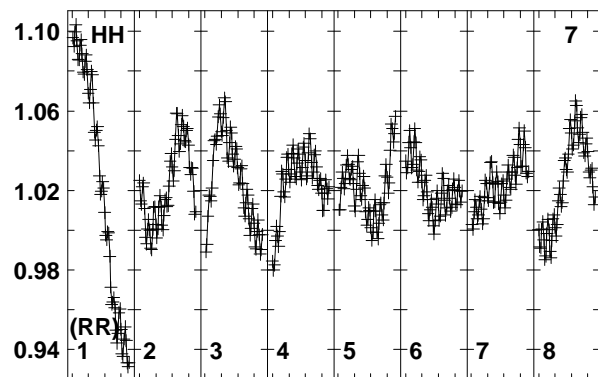
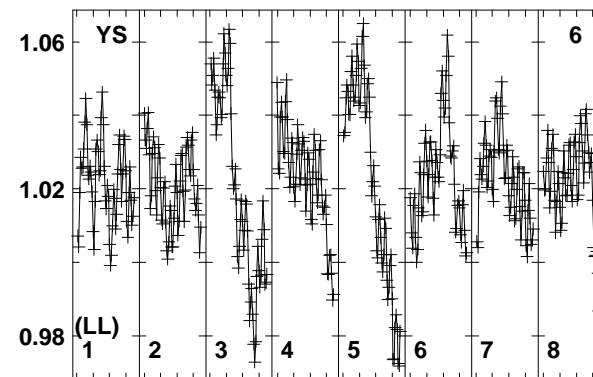
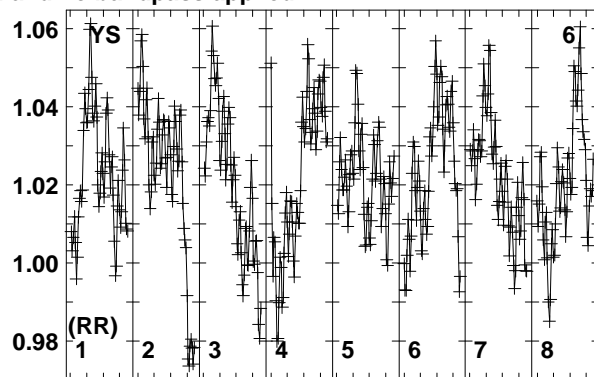
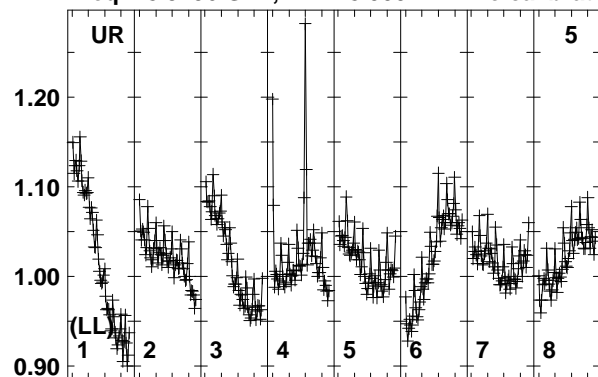
83768 33248 33928 34608 40688 41168 42248 43028 438

Lower frame: Real Jy
Total-power spectrum Antenna: EF (01)
Timerange: 00:13:47:01 to 00:13:59:59

Plot file version 8 created 12-AUG-2019 12:36:03

J0530+1331 N19SX1 1.UVDATA.1

Freq = 8.3756 GHz, Bw = 8.000 MH No calibration applied and no bandpass applied



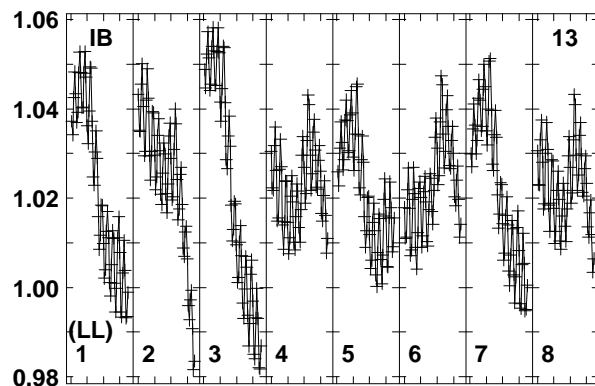
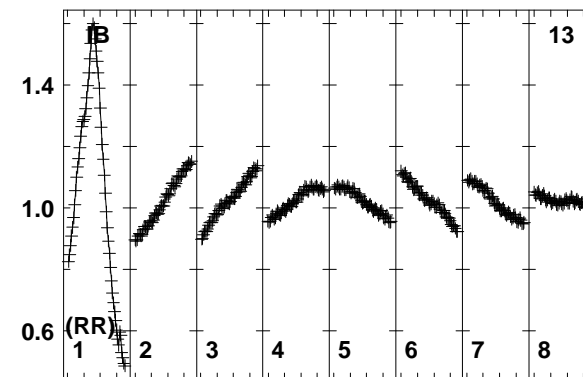
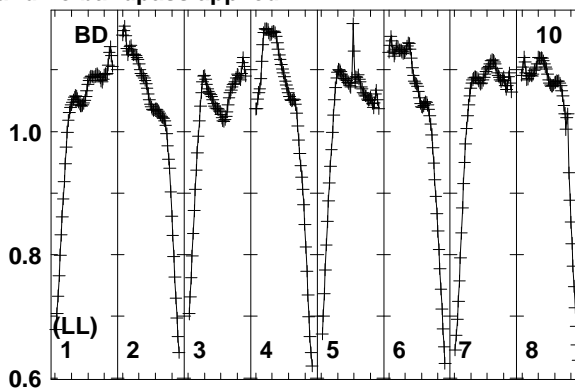
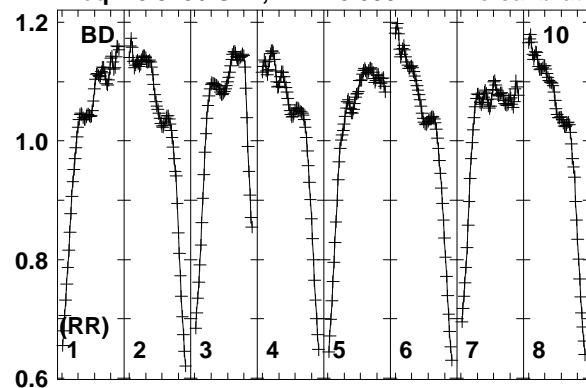
83768 33248 39928 39908 40688 41168 42248 43028 438

83768 33248 39928 39908 40688 41168 42248 43028 438

83768 33248 39928 39908 40688 41168 42248 43028 438

Lower frame: Real Jy
Total-power spectrum Antenna: UR (05)
Timerange: 00/13:47:01 to 00/13:59:59

Plot file version 9 created 12-AUG-2019 12:36:04
J0530+1331 N19SX1 1.UVDATA.1
Freq = 8.3756 GHz, Bw = 8.000 MH No calibration applied and no bandpass applied

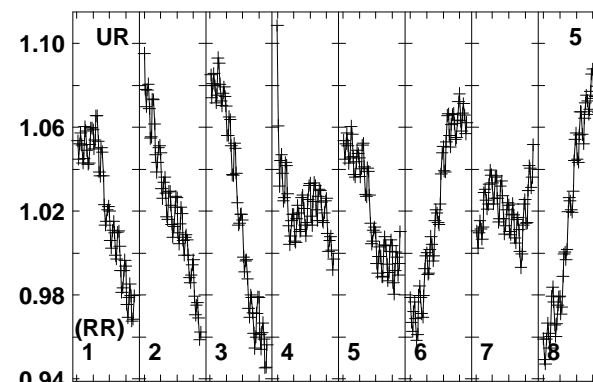
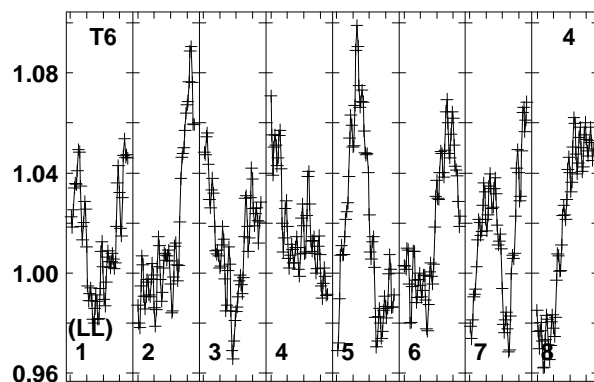
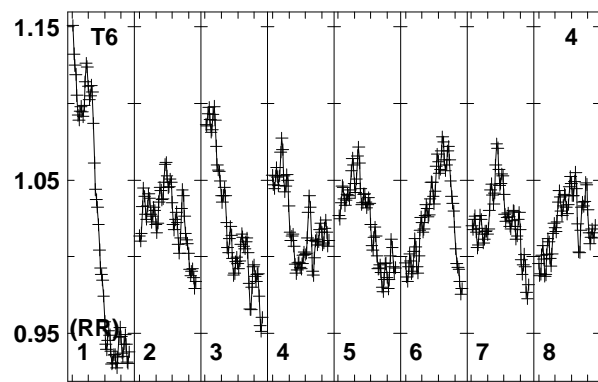
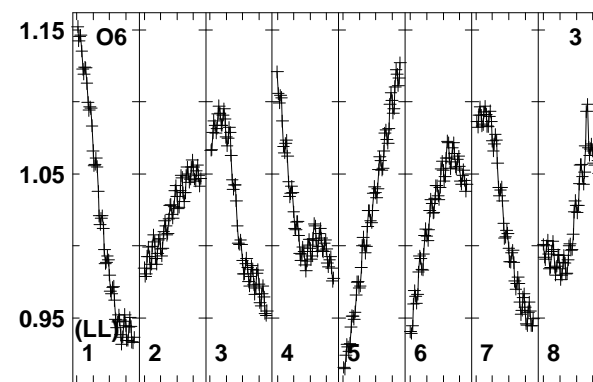
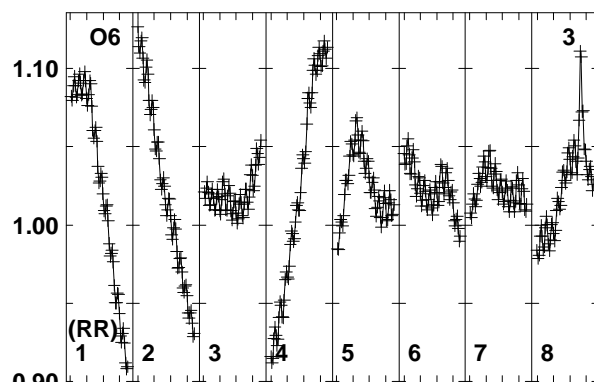
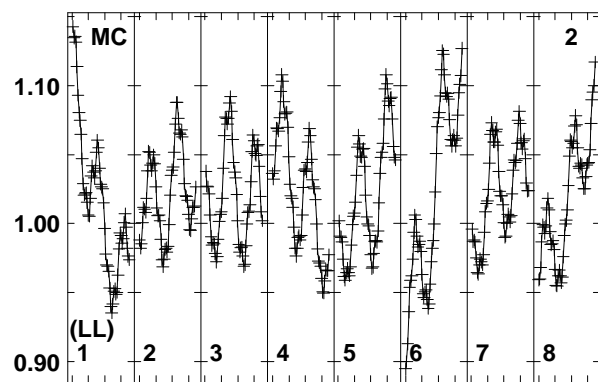
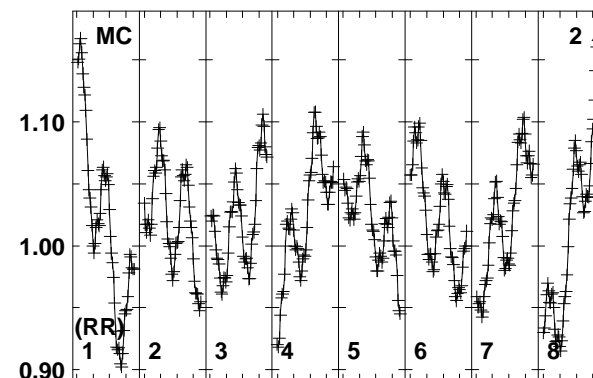
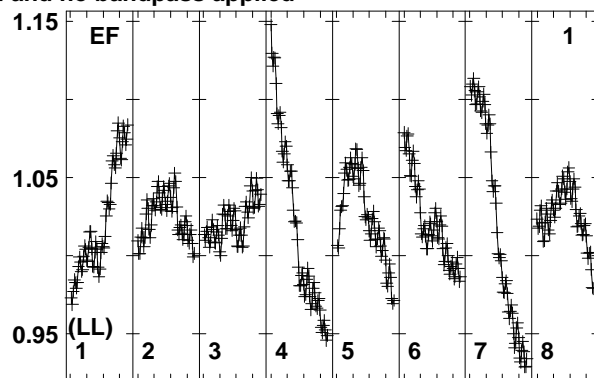
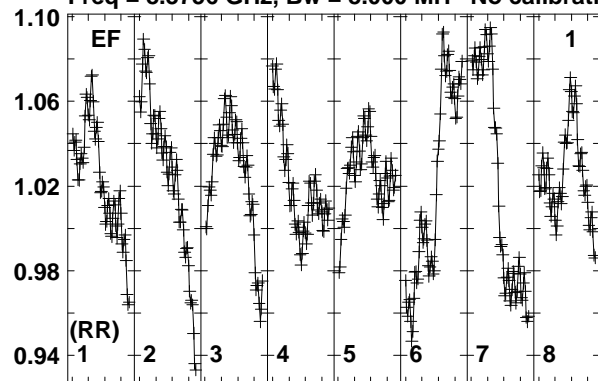


Lower frame: Real Jy
Total-power spectrum Antenna: BD (10)
Timerange: 00/13:47:01 to 00/13:59:59

Plot file version 10 created 12-AUG-2019 12:36:04

J0530+1331 N19SX1 1.UVDATA.1

Freq = 8.3756 GHz, Bw = 8.000 MH No calibration applied and no bandpass applied



83768 33248 33928 34608 35288 35968 36648 37328 38008 38688 39368 40048 40728 41408 42088 42768 43448

83768 33248 33928 34608 35288 35968 36648 37328 38008 38688 39368 40048 40728 41408 42088 42768 43448

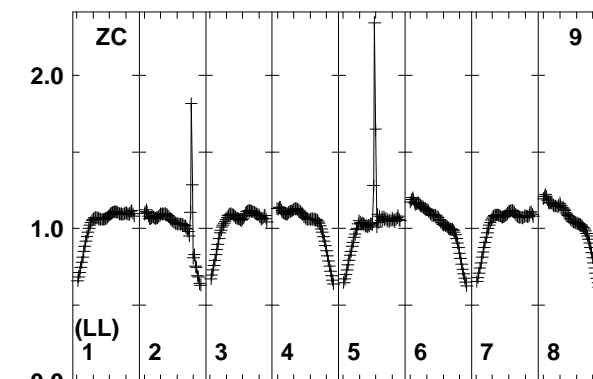
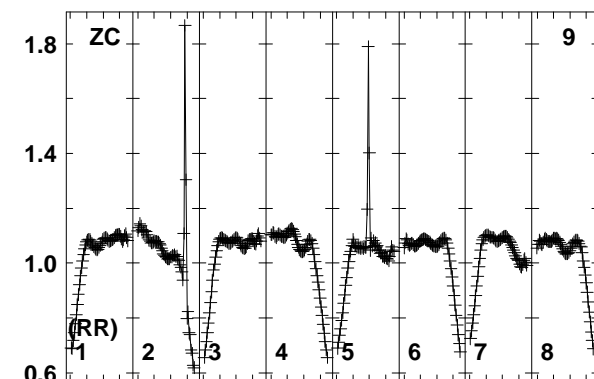
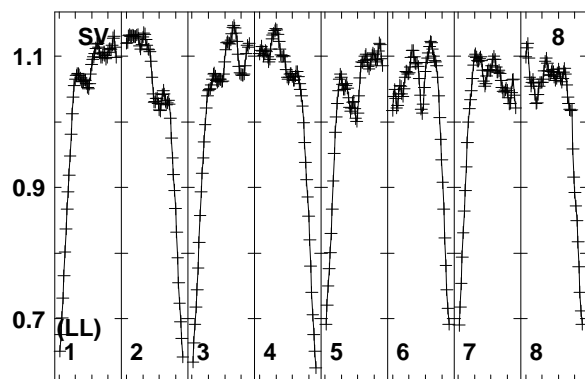
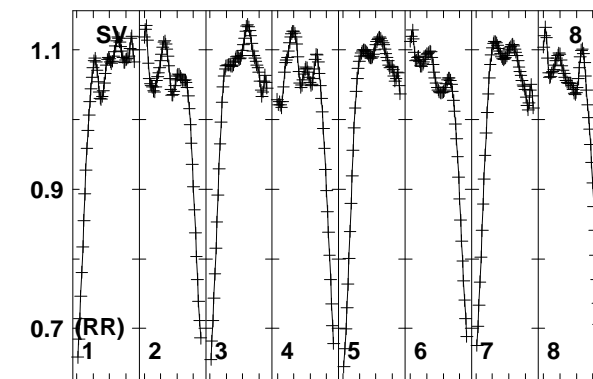
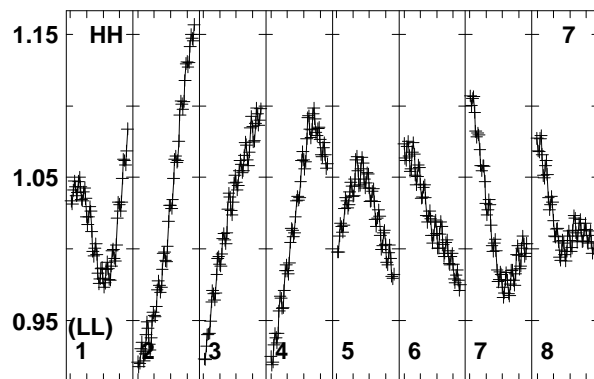
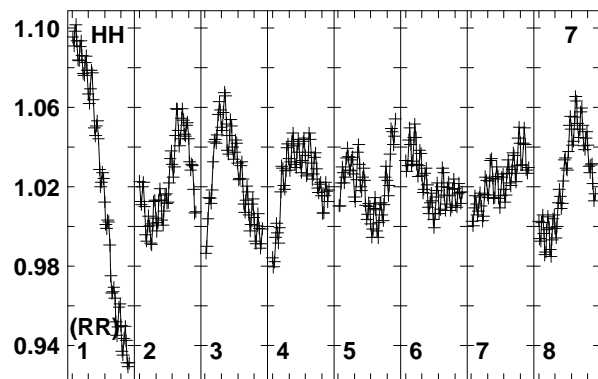
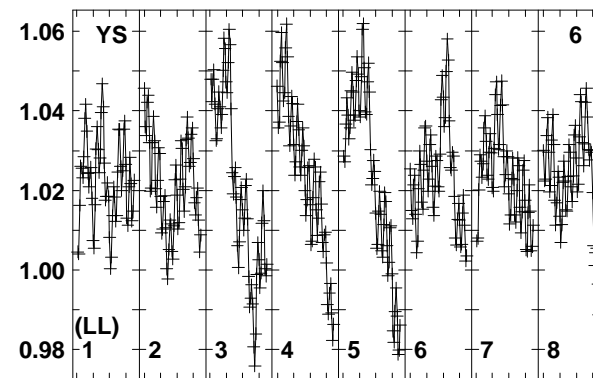
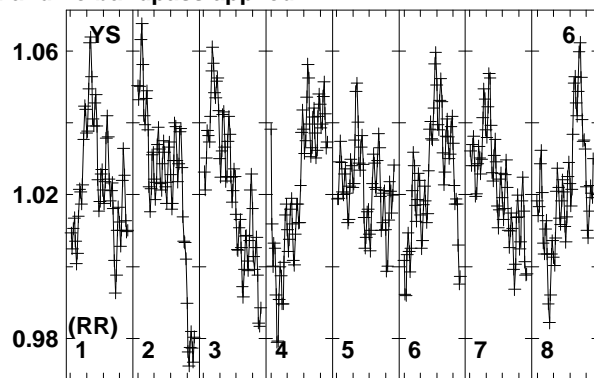
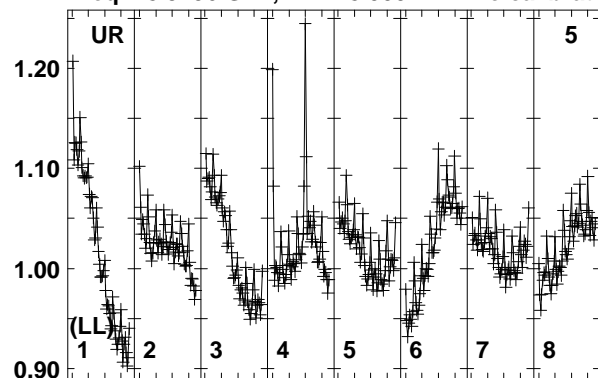
83768 33248 33928 34608 35288 35968 36648 37328 38008 38688 39368 40048 40728 41408 42088 42768 43448

Lower frame: Real Jy
Total-power spectrum Antenna: EF (01)
Timerange: 00:14:02:01 to 00:14:04:59

Plot file version 11 created 12-AUG-2019 12:36:05

J0530+1331 N19SX1 1.UVDATA.1

Freq = 8.3756 GHz, Bw = 8.000 MH No calibration applied and no bandpass applied



83768 83848 83928 84008 84088 84168 84248 84328 8438

83768 83848 83928 83988 84068 84148 84228 84308 8438

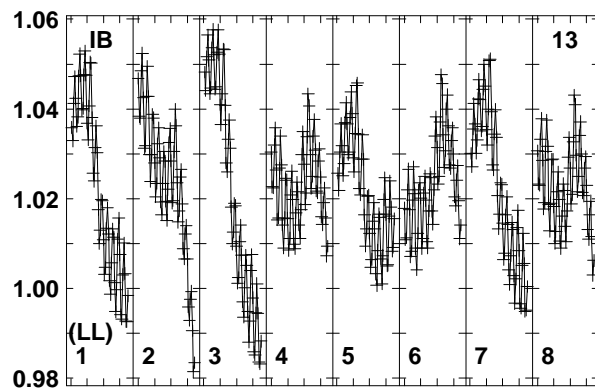
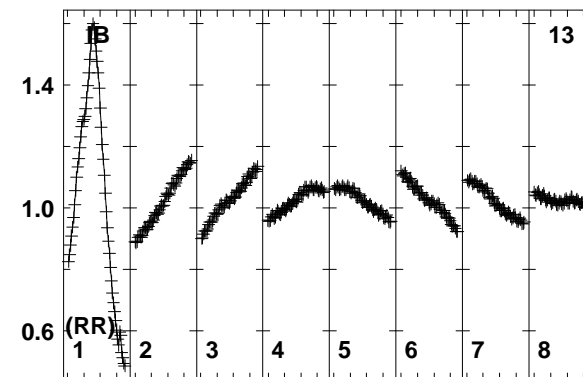
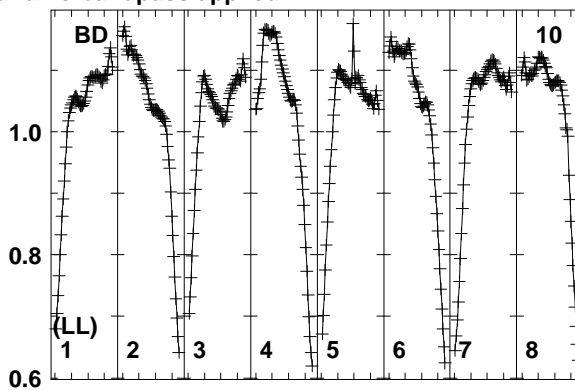
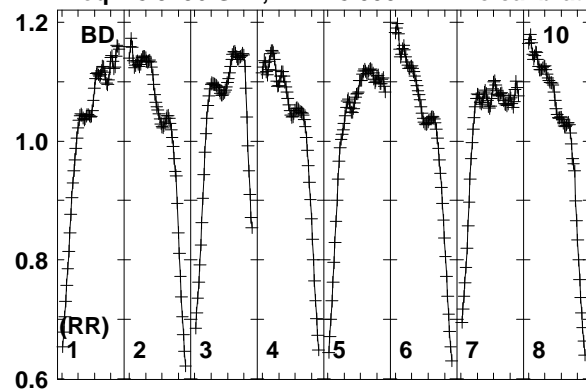
83768 83848 83928 83988 84068 84148 84228 84308 8438

Lower frame: Real Jy
Total-power spectrum Antenna: UR (05)
Timerange: 00:14:02:01 to 00:14:04:59

Plot file version 12 created 12-AUG-2019 12:36:05

J0530+1331 N19SX1 1.UVDATA.1

Freq = 8.3756 GHz, Bw = 8.000 MH No calibration applied and no bandpass applied

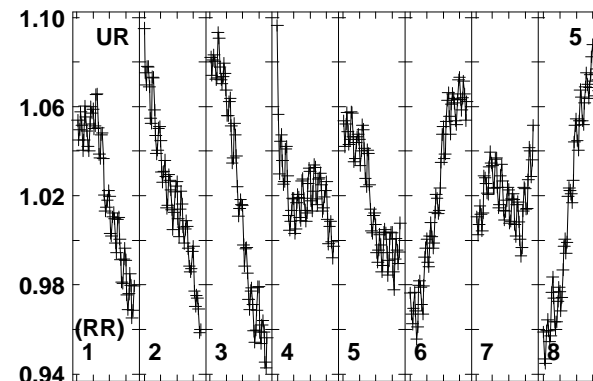
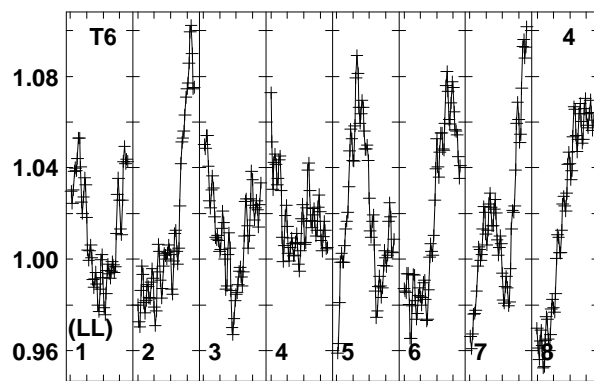
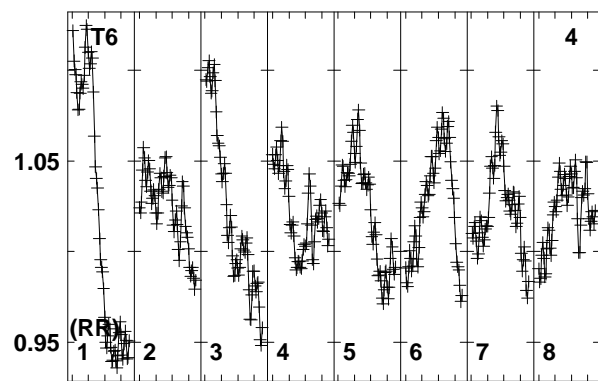
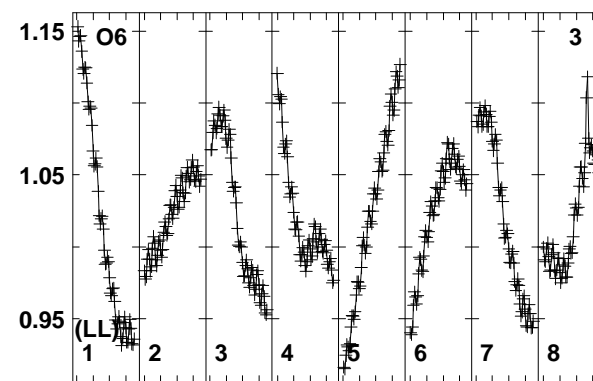
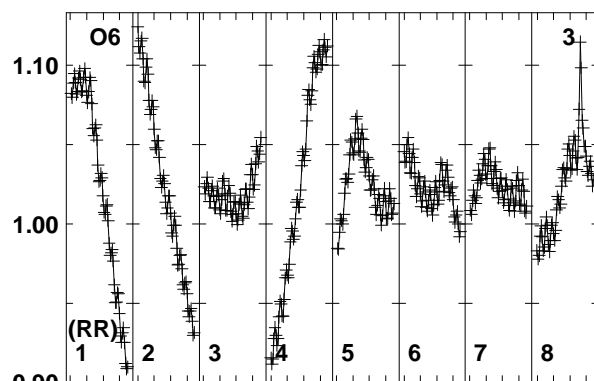
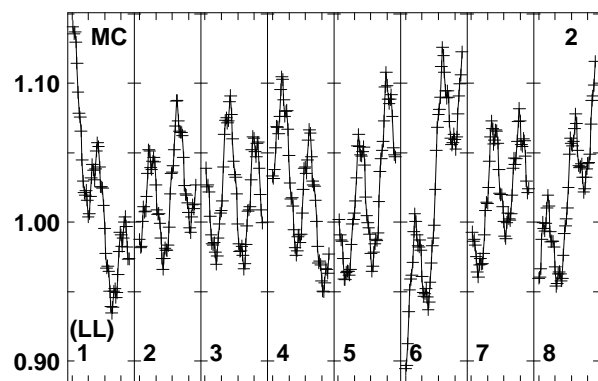
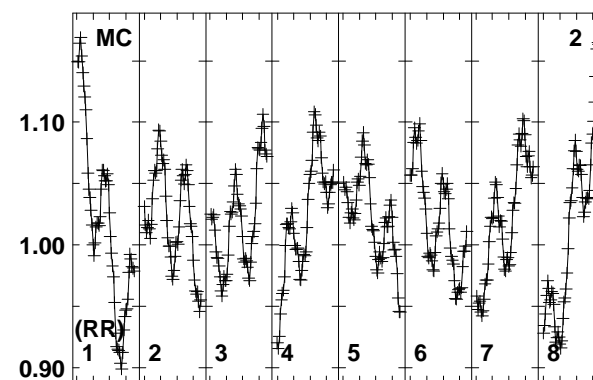
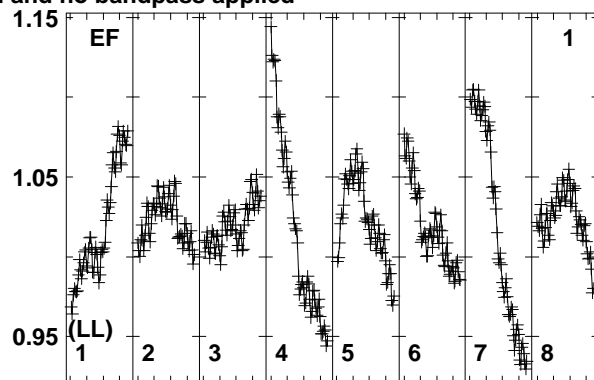
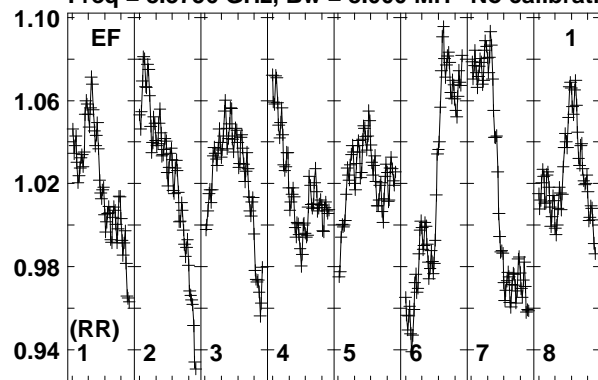


Lower frame: Real Jy
Total-power spectrum Antenna: BD (10)
Timerange: 00/14:02:01 to 00/14:04:59

Plot file version 13 created 12-AUG-2019 12:36:05

J0530+1331 N19SX1 1.UVDATA.1

Freq = 8.3756 GHz, Bw = 8.000 MH No calibration applied and no bandpass applied



83768 33248 39028 39008 40688 41168 42248 43028 438

83768 33248 39028 39008 40688 41168 42248 43028 438

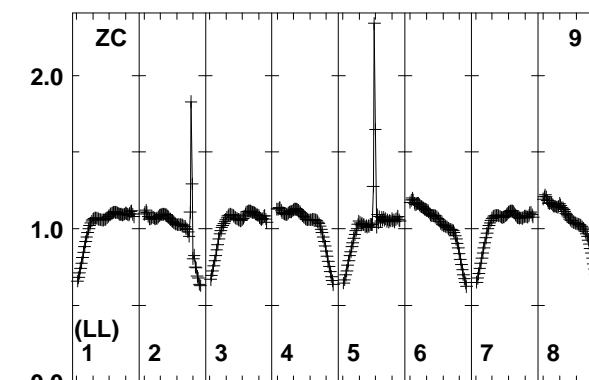
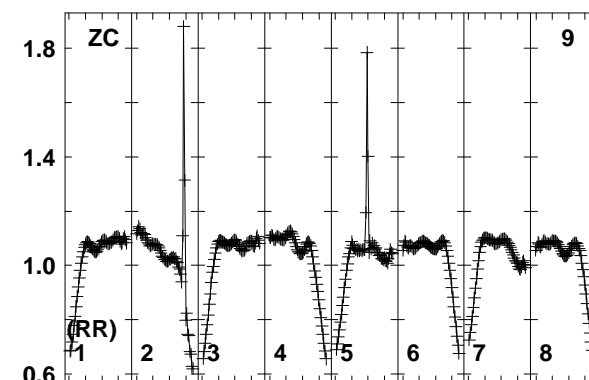
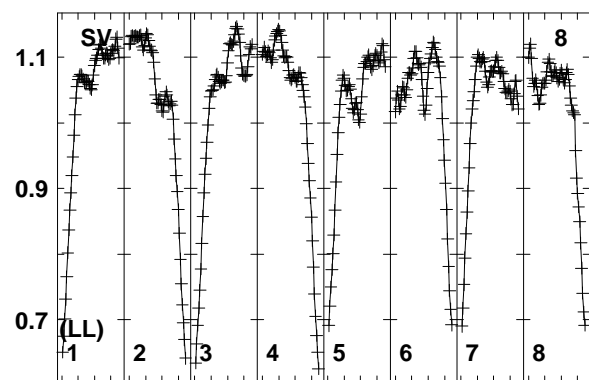
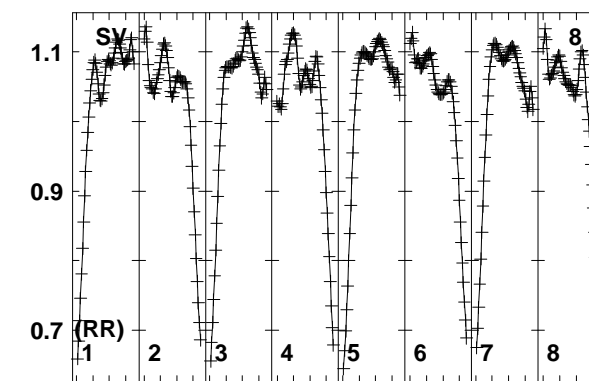
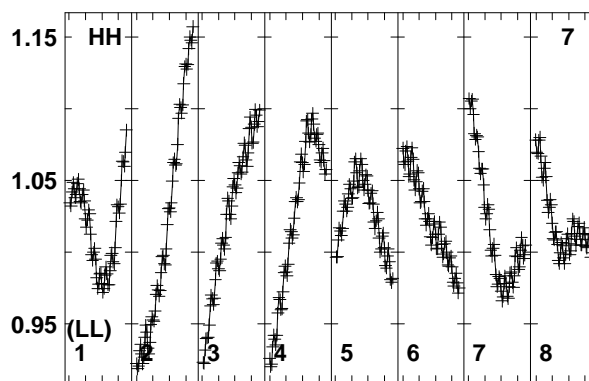
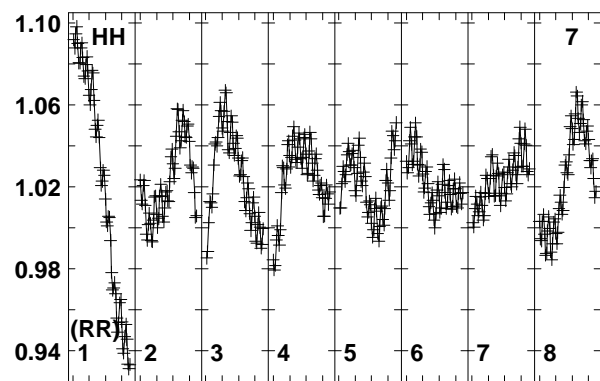
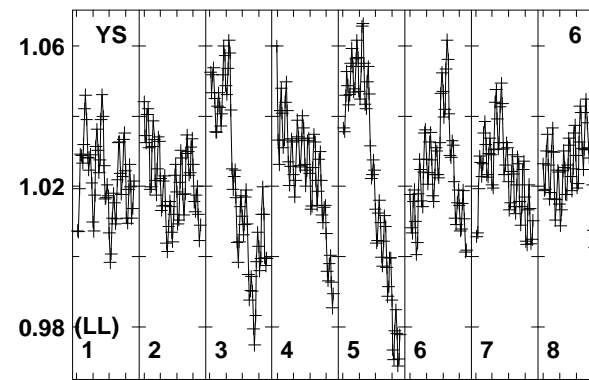
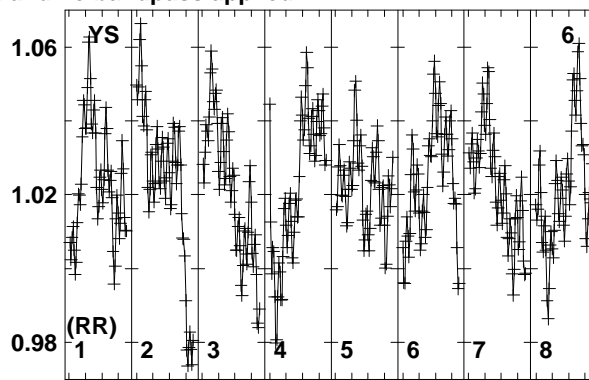
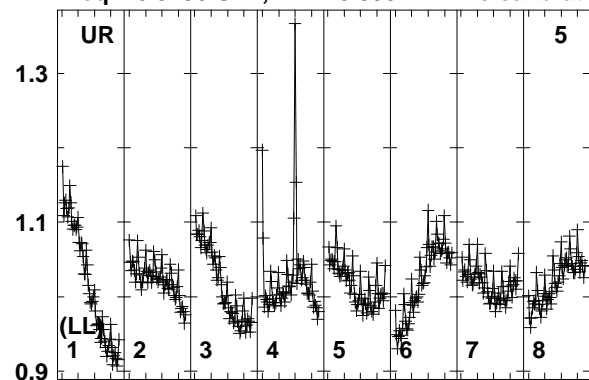
83768 33248 39028 39008 40688 41168 42248 43028 438

Lower frame: Real Jy
Total-power spectrum Antenna: EF (01)
Timerange: 00:14:07:01 to 00:14:19:59

Plot file version 14 created 12-AUG-2019 12:36:06

J0530+1331 N19SX1 1.UVDATA.1

Freq = 8.3756 GHz, Bw = 8.000 MH No calibration applied and no bandpass applied



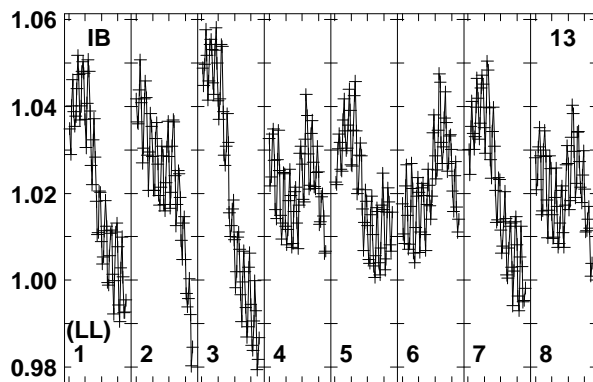
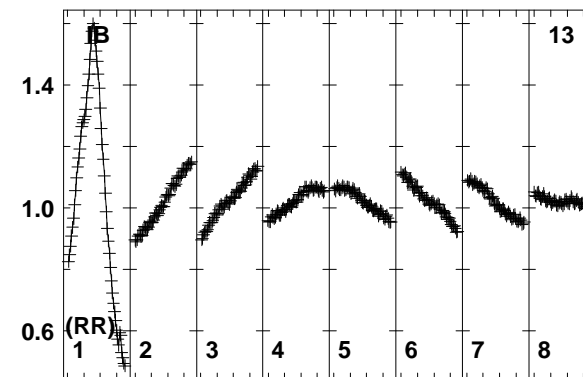
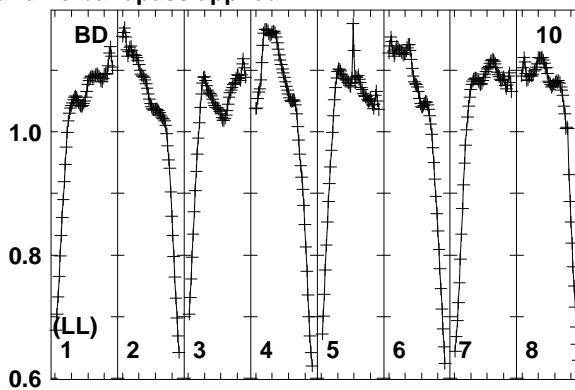
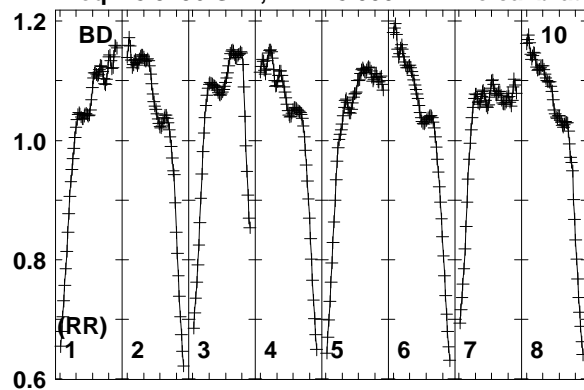
83768.33248 83770.33248 83772.33248 83774.33248 83776.33248 83778.33248 83780.33248 83782.33248 83784.33248
FREQ MHz

Lower frame: Real Jy
Total-power spectrum Antenna: UR (05)
Timerange: 00/14:07:01 to 00/14:19:59

Plot file version 15 created 12-AUG-2019 12:36:07

J0530+1331 N19SX1 1.UVDATA.1

Freq = 8.3756 GHz, Bw = 8.000 MH No calibration applied and no bandpass applied

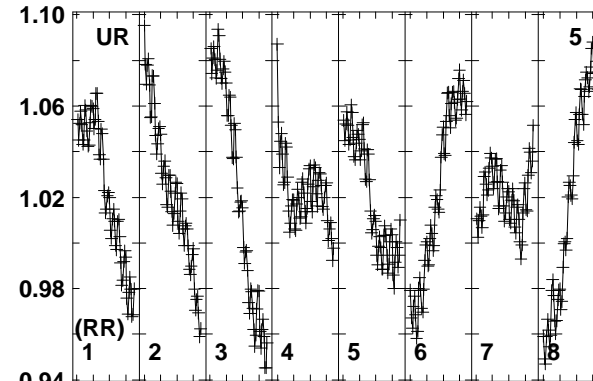
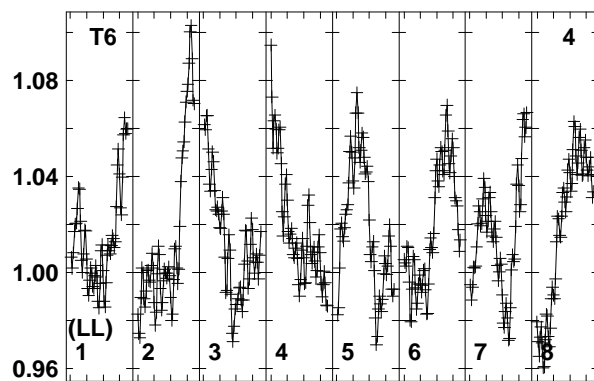
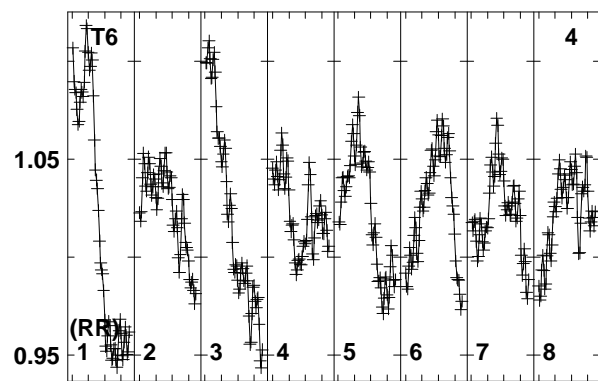
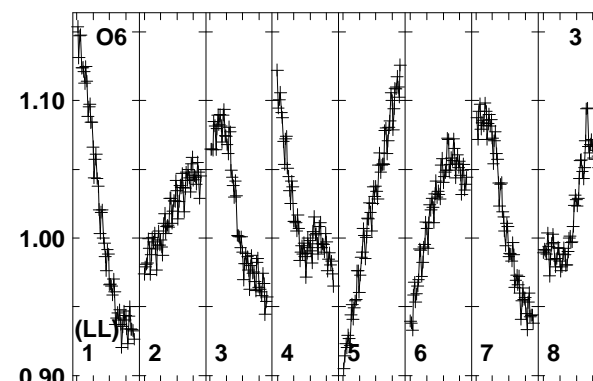
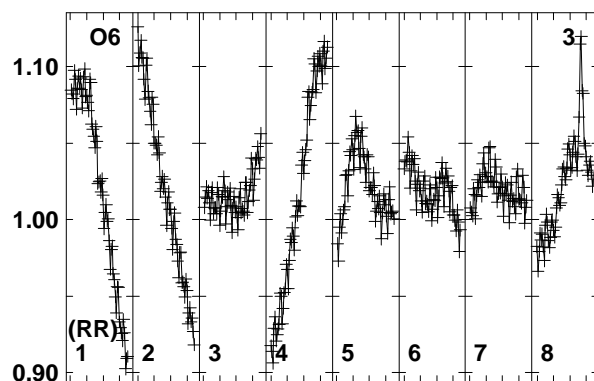
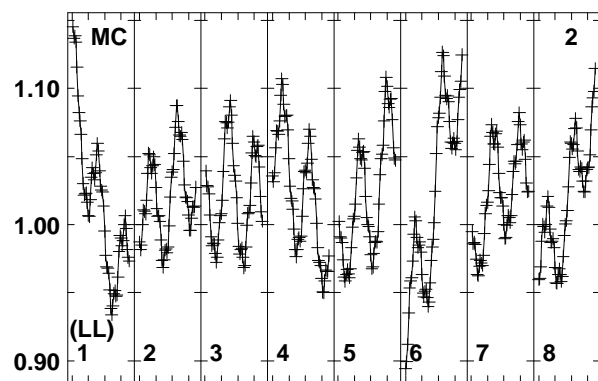
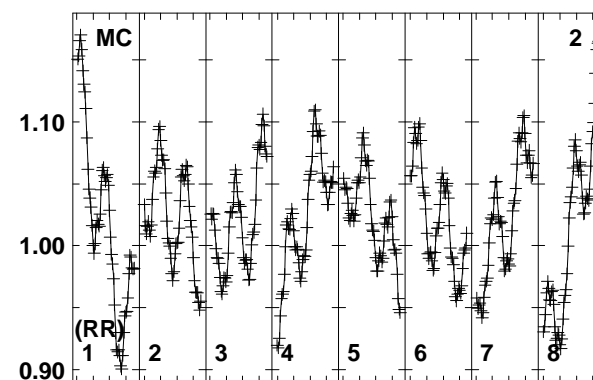
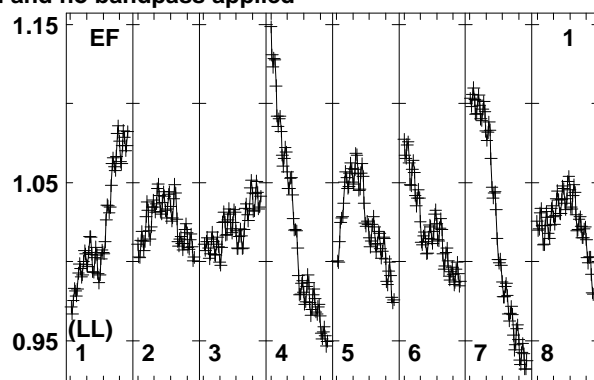
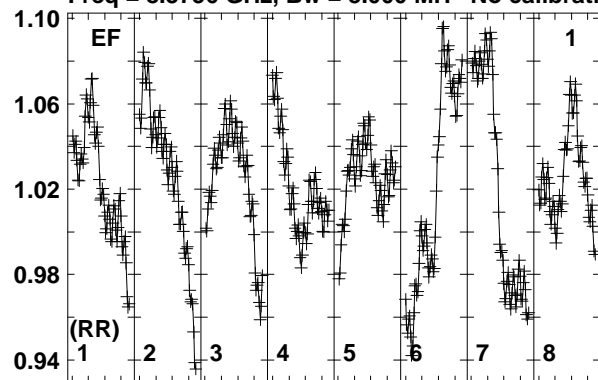


Lower frame: Real Jy
Total-power spectrum Antenna: BD (10)
Timerange: 00/14:07:01 to 00/14:19:59

Plot file version 16 created 12-AUG-2019 12:36:07

J0530+1331 N19SX1 1.UVDATA.1

Freq = 8.3756 GHz, Bw = 8.000 MH No calibration applied and no bandpass applied



83768 33248 39028 39008 40688 41168 42248 43028 438

83768 33248 39028 39008 40688 41168 42248 43028 438

83768 33248 39028 39008 40688 41168 42248 43028 438

Lower frame: Real Jy

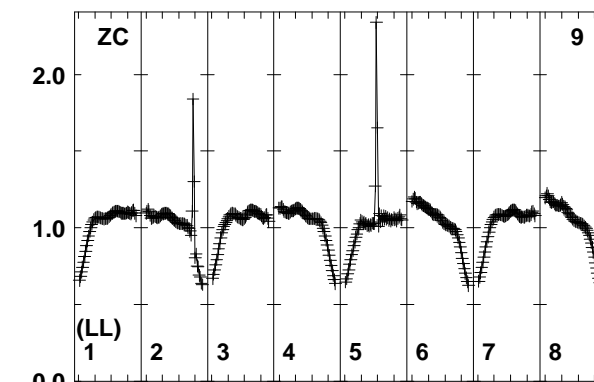
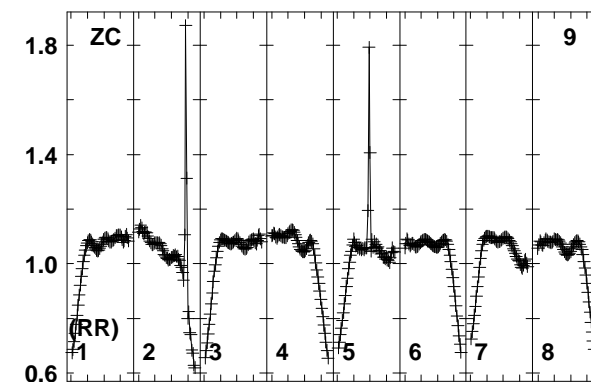
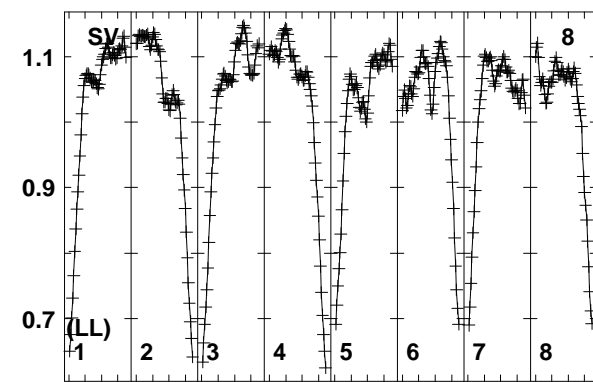
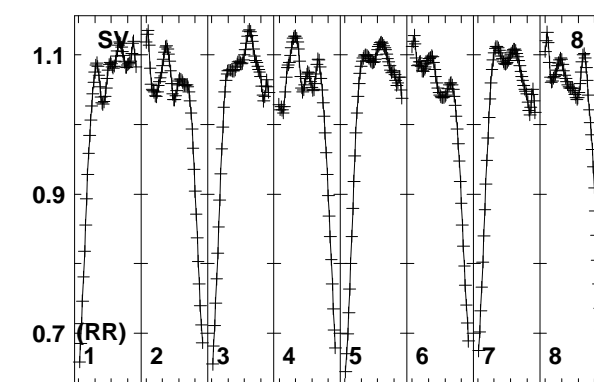
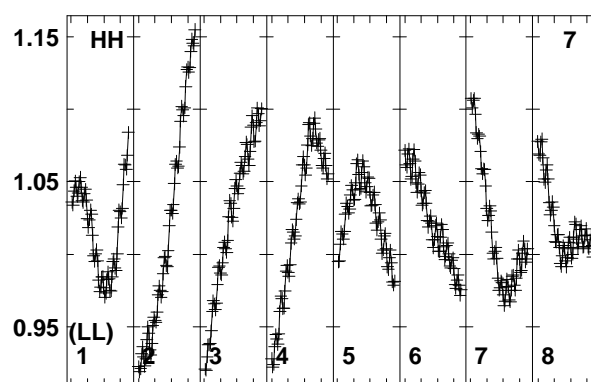
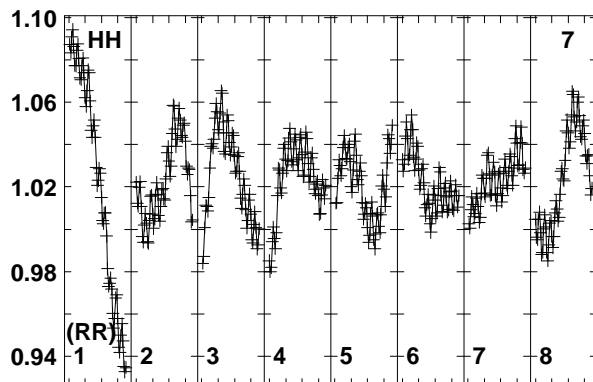
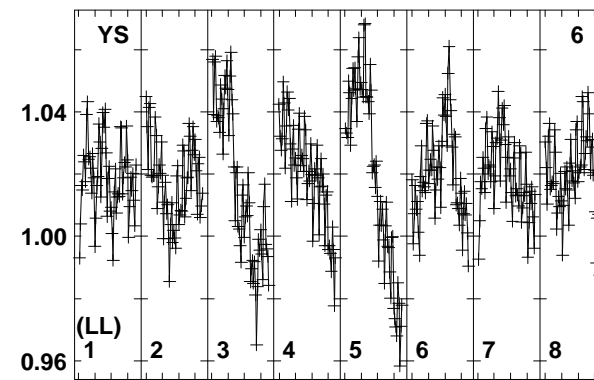
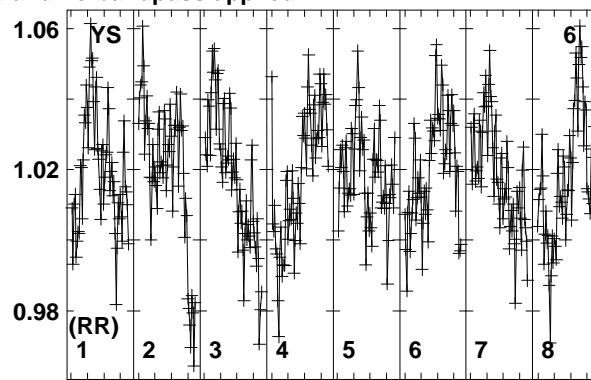
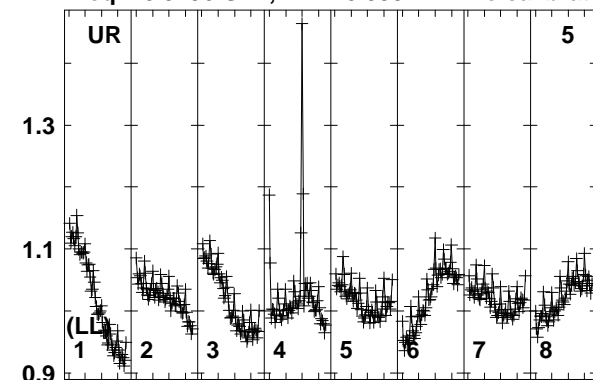
Total-power spectrum Antenna: EF (01)

Timerange: 00/14:22:01 to 00/14:24:59

Plot file version 17 created 12-AUG-2019 12:36:08

J0530+1331 N19SX1 1.UVDATA.1

Freq = 8.3756 GHz, Bw = 8.000 MH No calibration applied and no bandpass applied



837.68 838.48 839.28 840.08 840.88 841.68 842.48 843.28 843.8

FREQ MHz

837.68 838.48 839.28 840.08 840.88 841.68 842.48 843.28 843.8

FREQ MHz

837.68 838.48 839.28 840.08 840.88 841.68 842.48 843.28 843.8

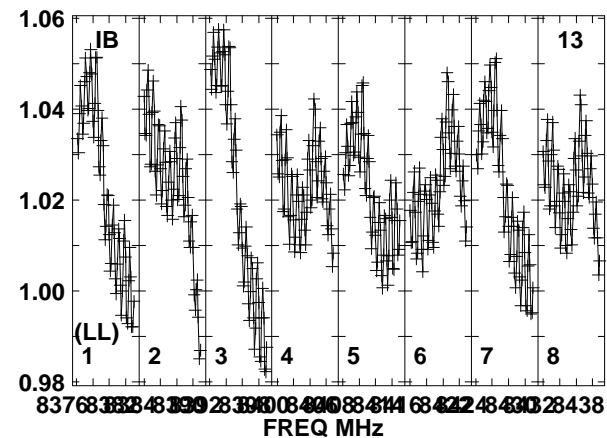
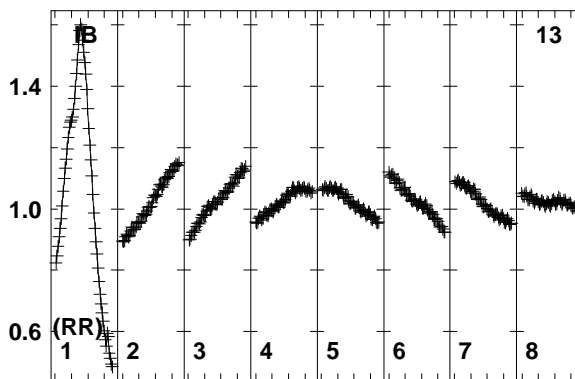
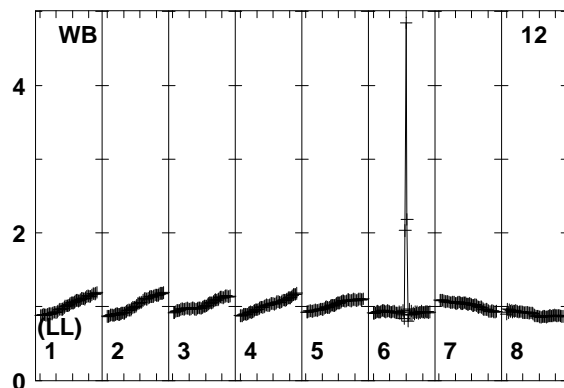
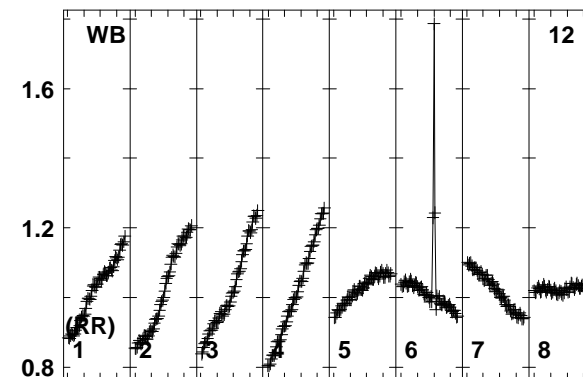
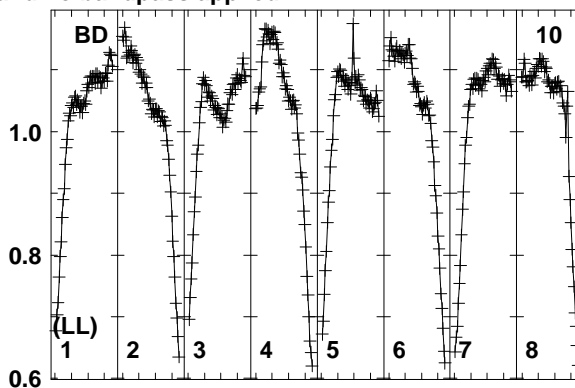
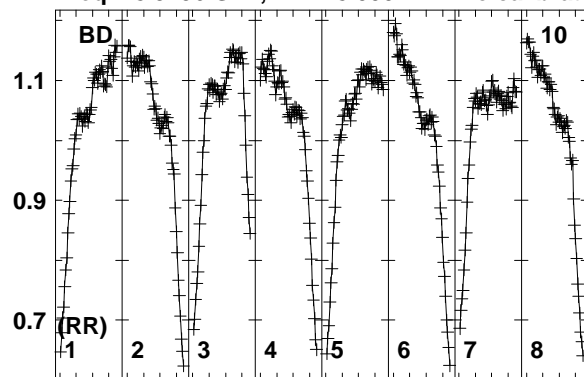
FREQ MHz

Lower frame: Real Jy
Total-power spectrum Antenna: UR (05)
Timerange: 00/14:22:01 to 00/14:24:59

Plot file version 18 created 12-AUG-2019 12:36:08

J0530+1331 N19SX1 1.UVDATA.1

Freq = 8.3756 GHz, Bw = 8.000 MH No calibration applied and no bandpass applied

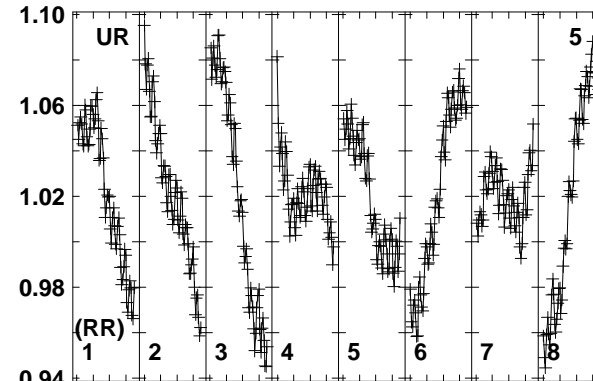
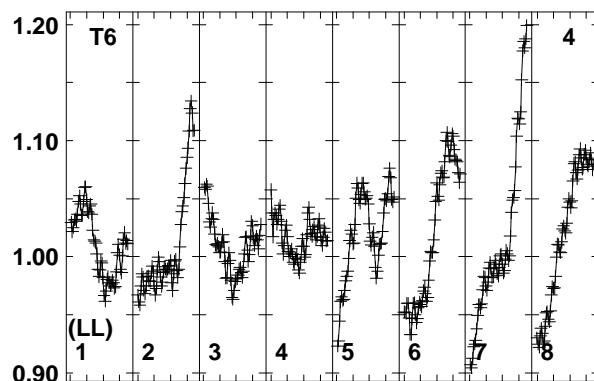
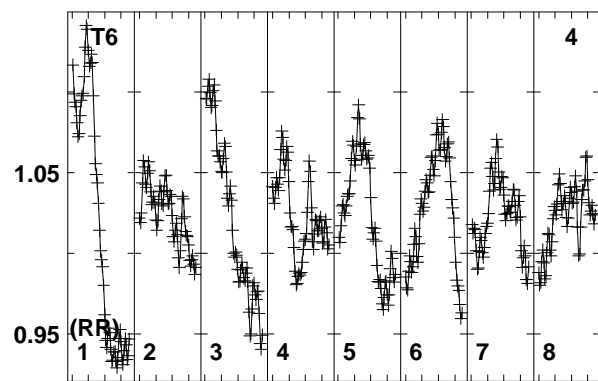
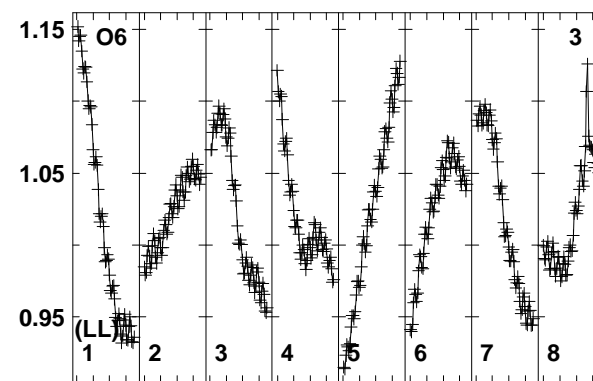
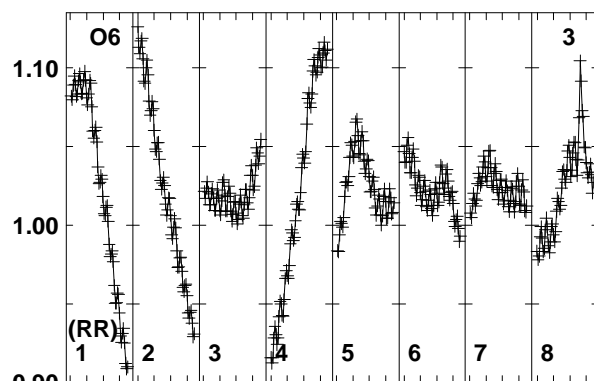
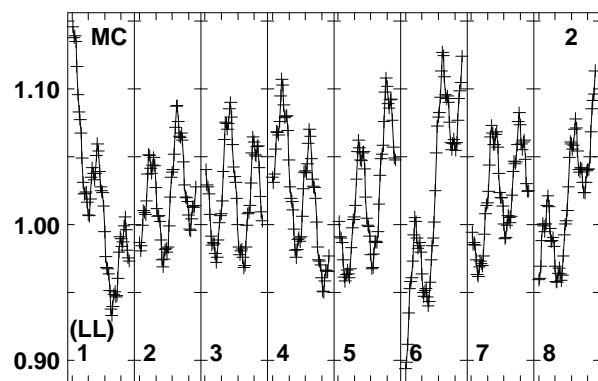
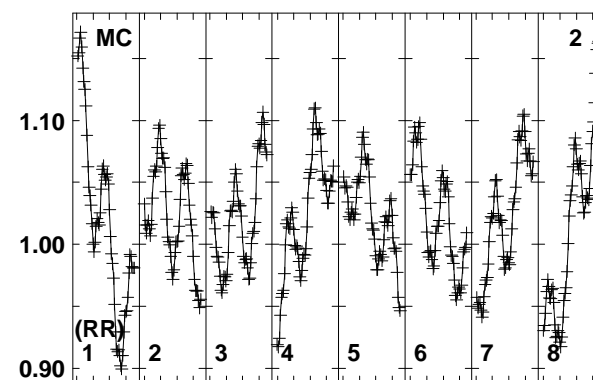
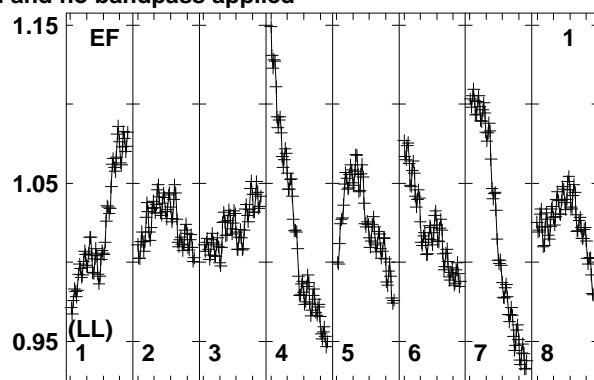
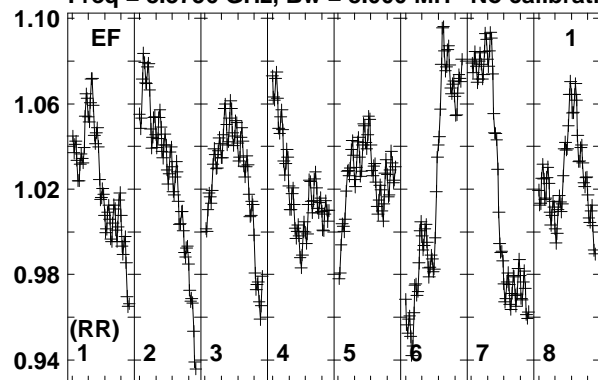


Lower frame: Real Jy
Total-power spectrum Antenna: BD (10)
Timerange: 00/14:22:01 to 00/14:24:59

Plot file version 19 created 12-AUG-2019 12:36:09

J0530+1331 N19SX1 1.UVDATA.1

Freq = 8.3756 GHz, Bw = 8.000 MH No calibration applied and no bandpass applied



83768 33248 39928 39908 40688 41168 42248 43028 438

83768 33248 39928 39908 40688 41168 42248 43028 438

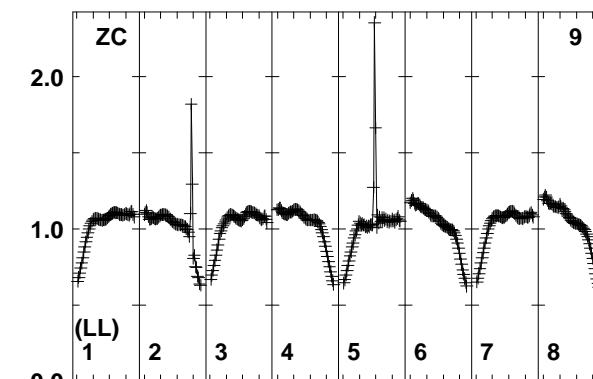
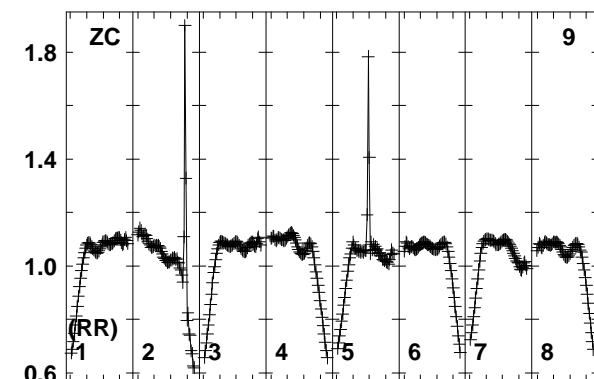
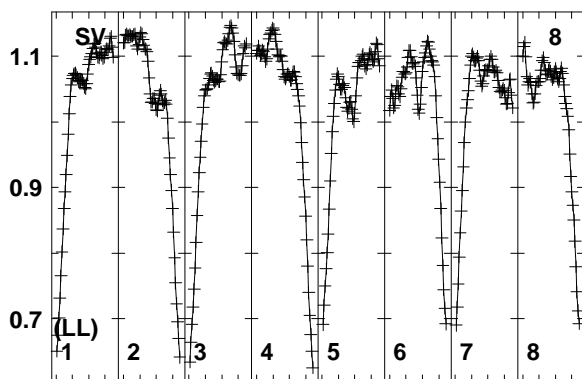
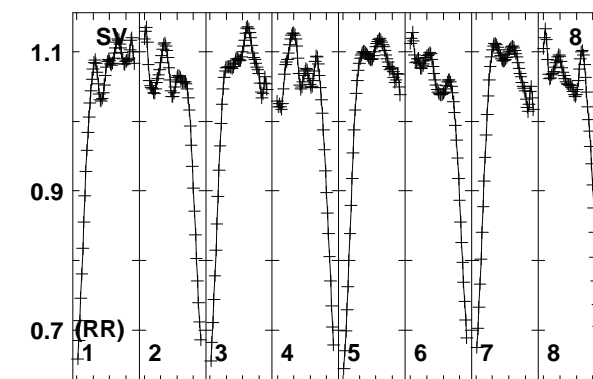
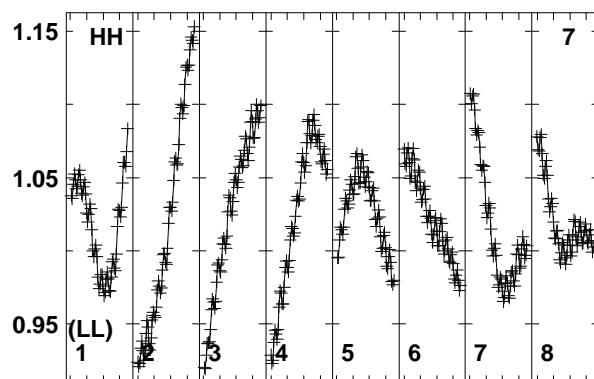
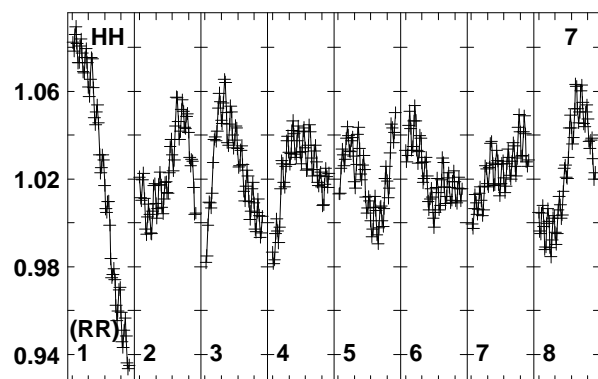
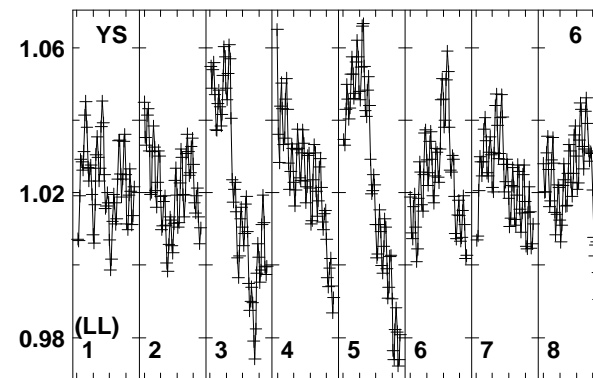
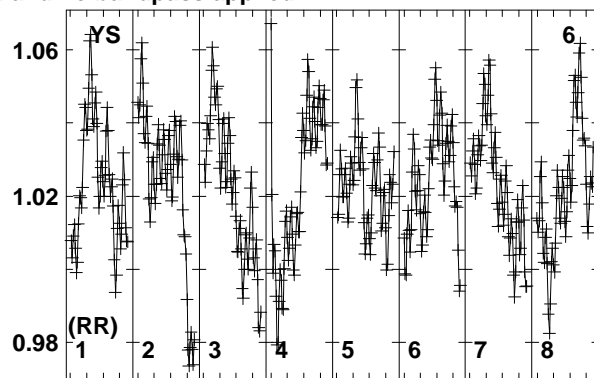
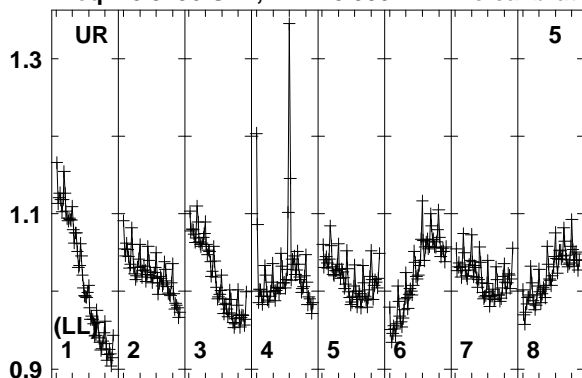
83768 33248 39928 39908 40688 41168 42248 43028 438

Lower frame: Real Jy
Total-power spectrum Antenna: EF (01)
Timerange: 00:14:27:01 to 00:14:39:59

Plot file version 20 created 12-AUG-2019 12:36:09

J0530+1331 N19SX1 1.UVDATA.1

Freq = 8.3756 GHz, Bw = 8.000 MH No calibration applied and no bandpass applied



83768 33248 39928 39908 40688 41168 42248 43028 438

83768 33248 39928 39908 40688 41168 42248 43028 438

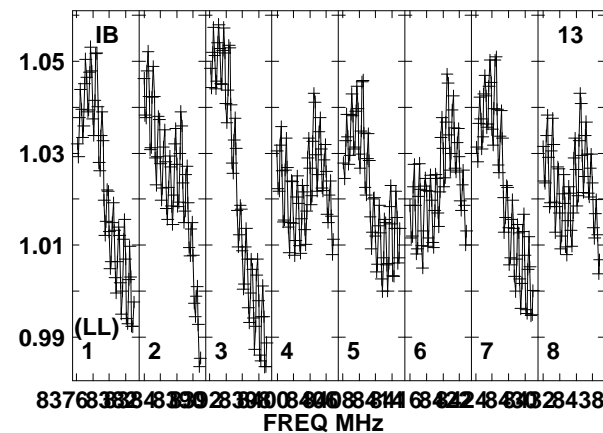
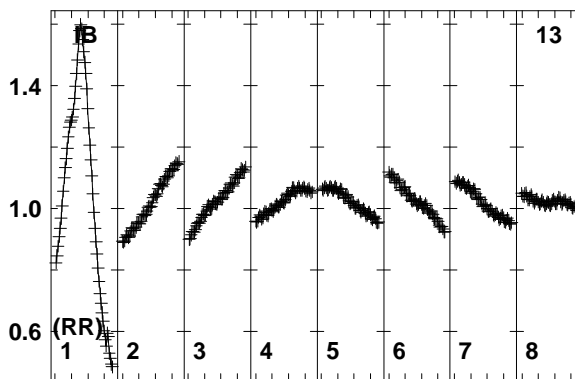
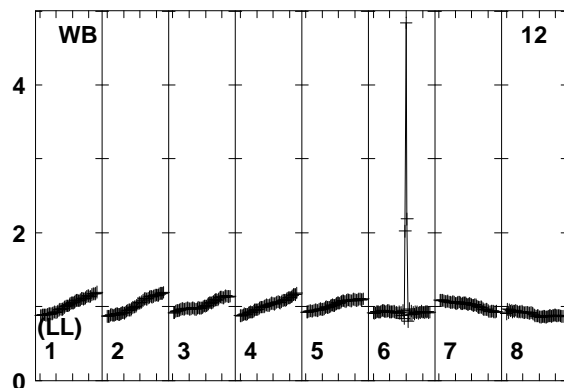
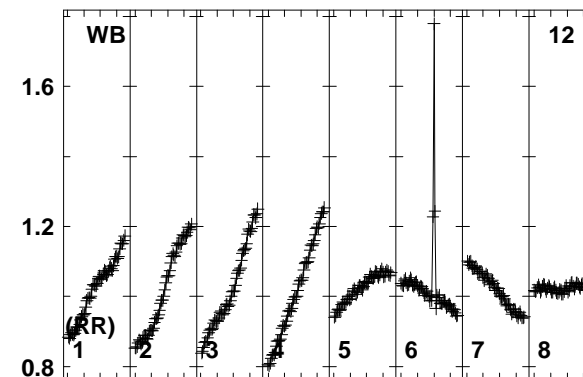
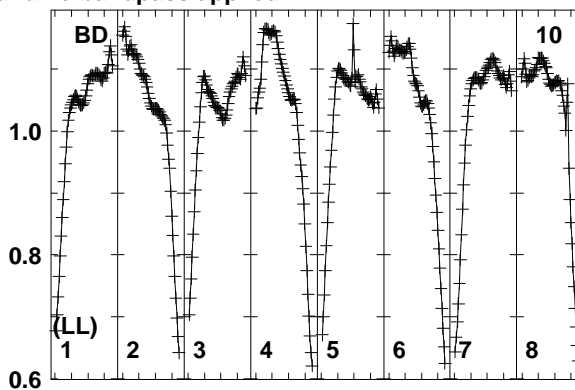
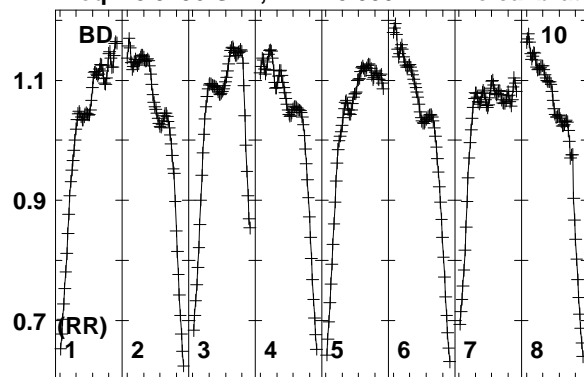
83768 33248 39928 39908 40688 41168 42248 43028 438

Lower frame: Real Jy
Total-power spectrum Antenna: UR (05)
Timerange: 00:14:27:01 to 00:14:39:59

Plot file version 21 created 12-AUG-2019 12:36:10

J0530+1331 N19SX1 1.UVDATA.1

Freq = 8.3756 GHz, Bw = 8.000 MH No calibration applied and no bandpass applied

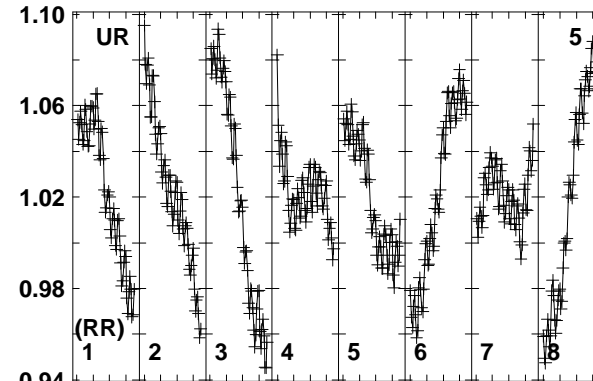
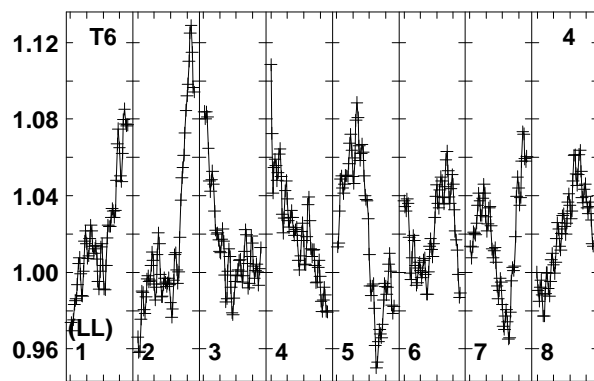
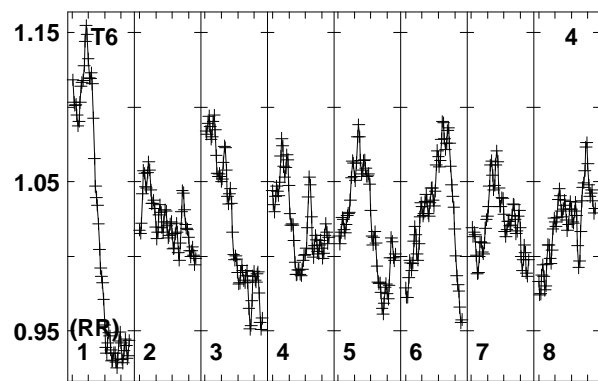
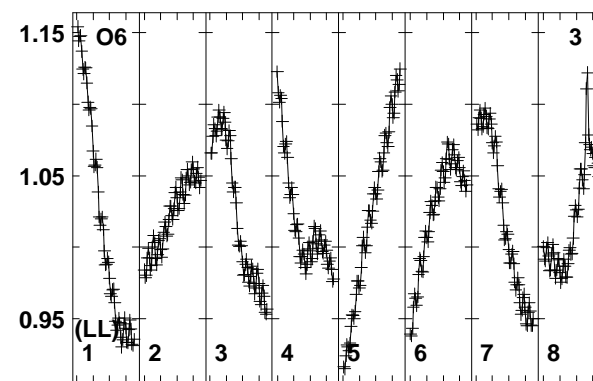
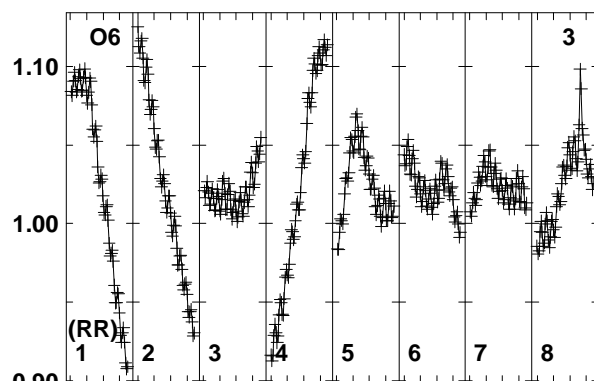
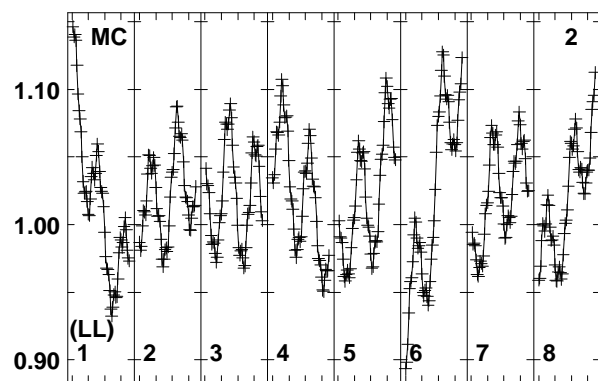
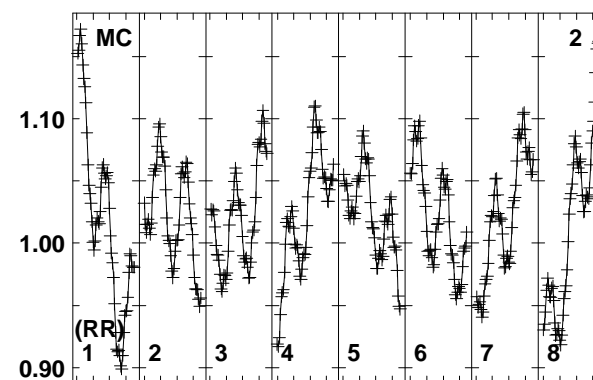
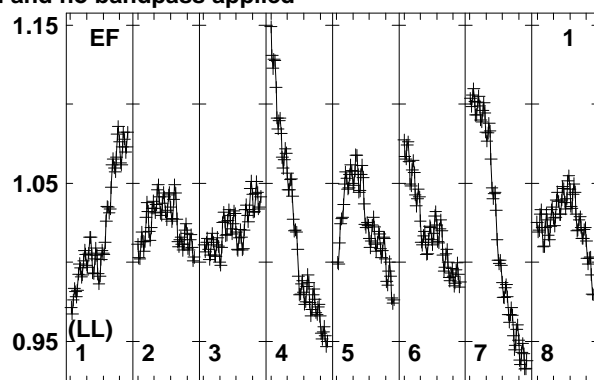
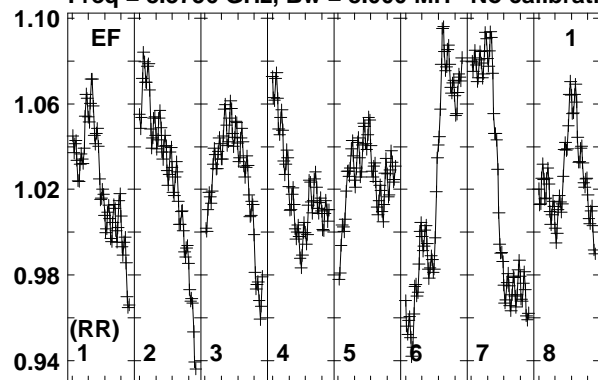


Lower frame: Real Jy
Total-power spectrum Antenna: BD (10)
Timerange: 00/14:27:01 to 00/14:39:59

Plot file version 22 created 12-AUG-2019 12:36:10

J0530+1331 N19SX1 1.UVDATA.1

Freq = 8.3756 GHz, Bw = 8.000 MH No calibration applied and no bandpass applied



83768 33248 39028 39008 40688 41168 42248 43028 438

83768 33248 39028 39008 40688 41168 42248 43028 438

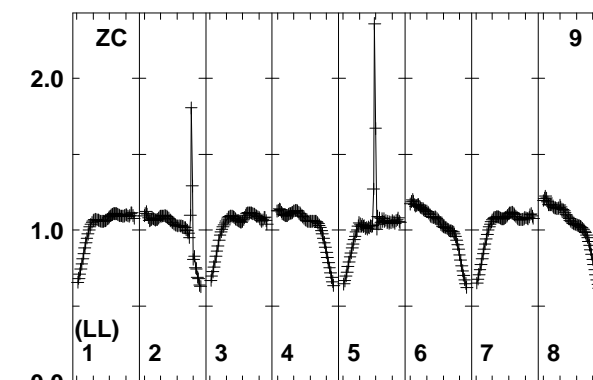
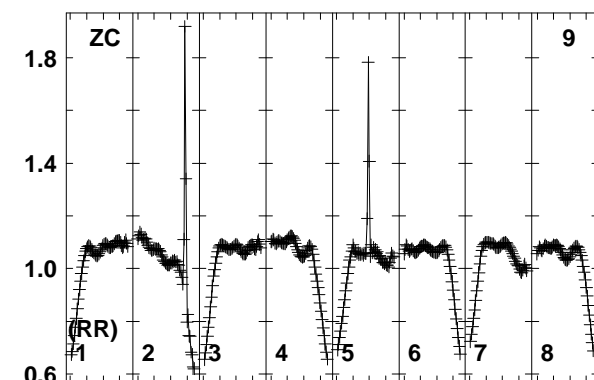
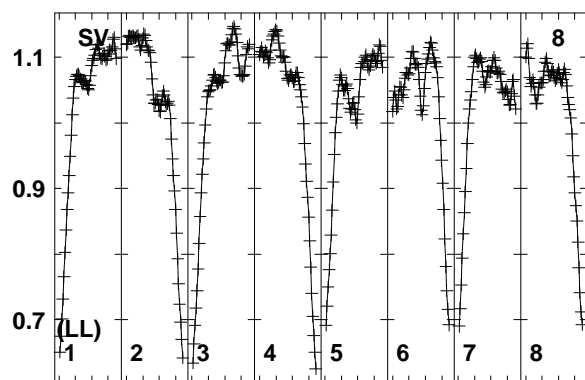
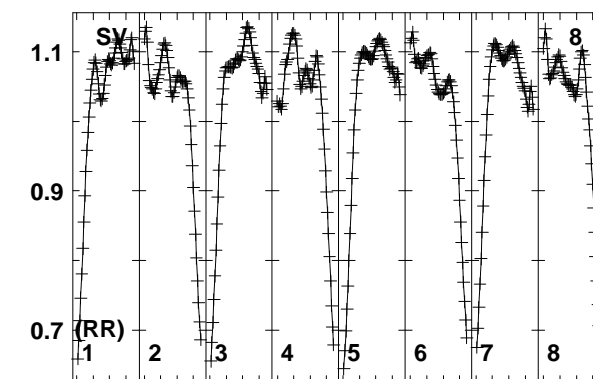
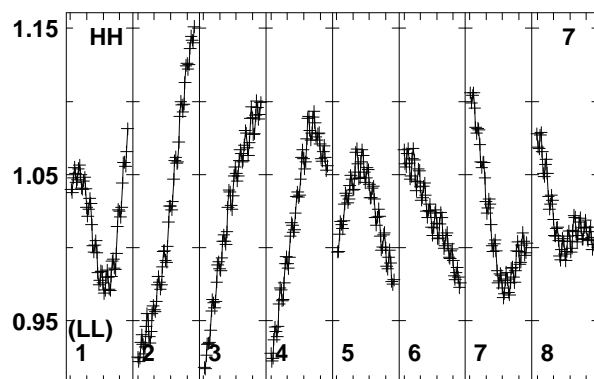
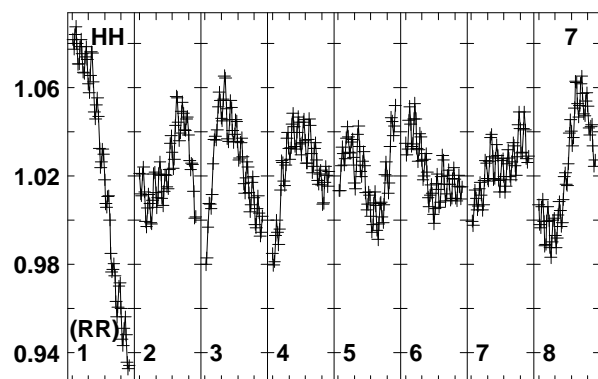
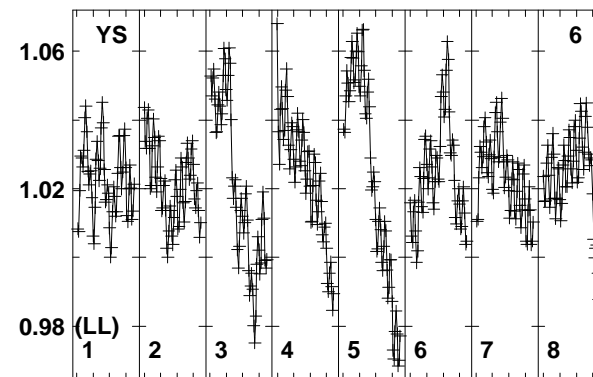
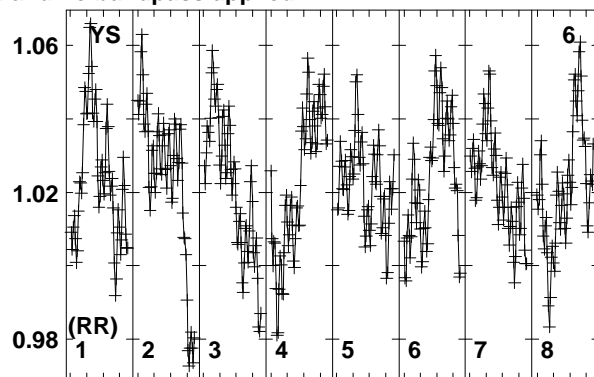
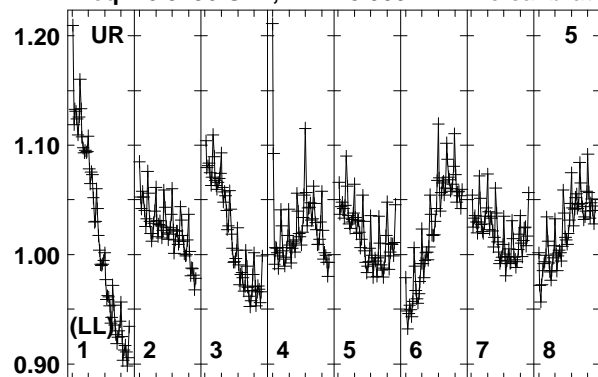
83768 33248 39028 39008 40688 41168 42248 43028 438

Lower frame: Real Jy
Total-power spectrum Antenna: EF (01)
Timerange: 00/14:42:01 to 00/14:44:59

Plot file version 23 created 12-AUG-2019 12:36:11

J0530+1331 N19SX1 1.UVDATA.1

Freq = 8.3756 GHz, Bw = 8.000 MH No calibration applied and no bandpass applied



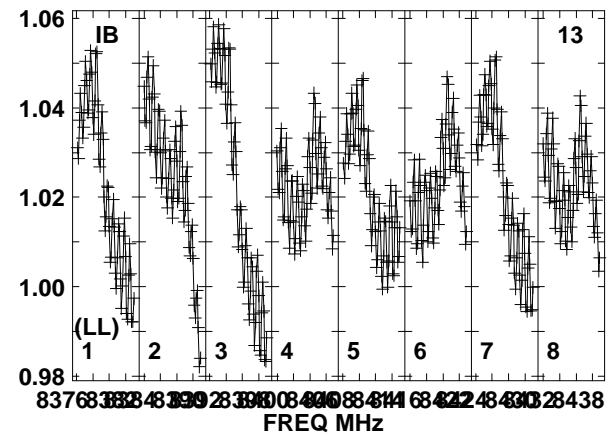
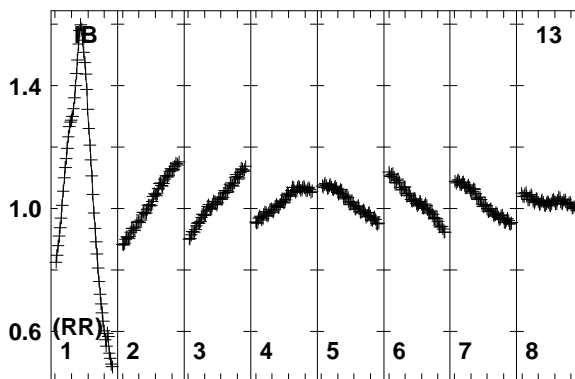
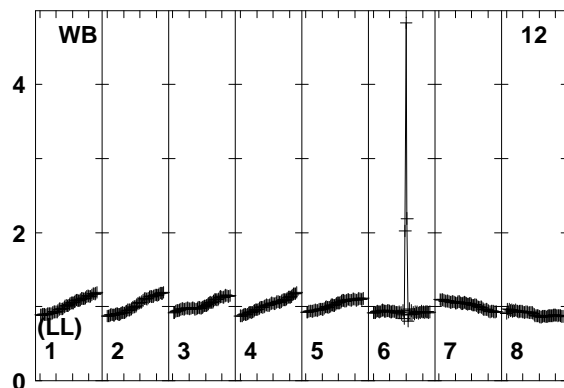
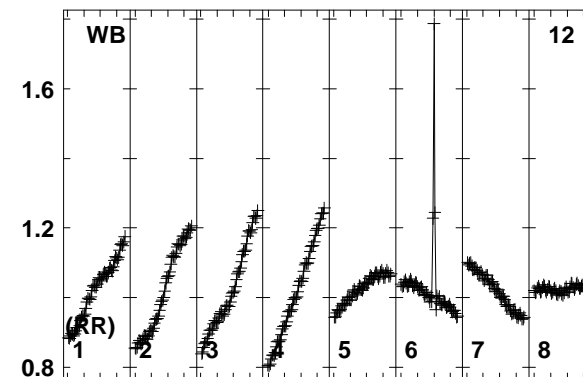
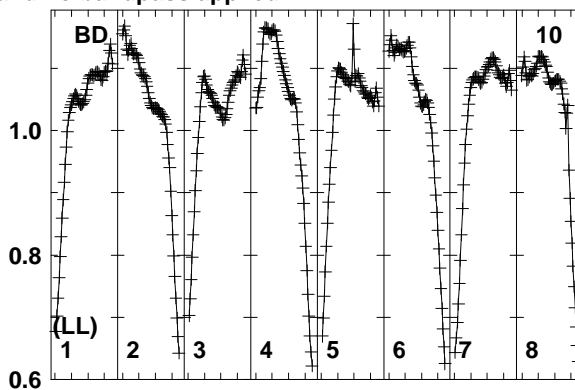
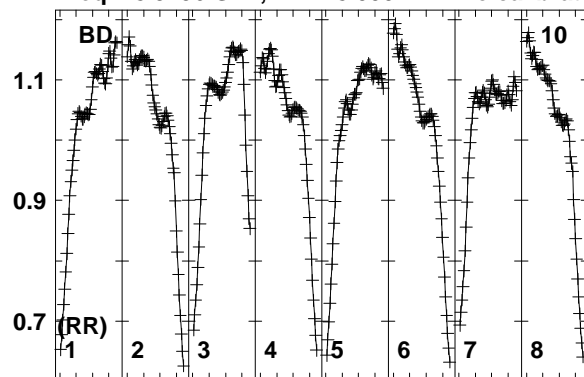
83768 83248 83028 82808 82588 82368 82148 81928 81708 81488 81268 81048 80828 80608 80388 80168 79948 79728 79508 79288 79068 78848 78628 78408 78188 77968 77748 77528 77308 77088 76868 76648 76428 76208 75988 75768 75548 75328 75108 74888 74668 74448 74228 74008 73788 73568 73348 73128 72908 72688 72468 72248 72028 71808 71588 71368 71148 70928 70708 70488 70268 70048 69828 69608 69388 69168 68948 68728 68508 68288 68068 67848 67628 67408 67188 66968 66748 66528 66308 66088 65868 65648 65428 65208 64988 64768 64548 64328 64108 63888 63668 63448 63228 63008 62788 62568 62348 62128 61908 61688 61468 61248 61028 60808 60588 60368 60148 59928 59708 59488 59268 59048 58828 58608 58388 58168 57948 57728 57508 57288 57068 56848 56628 56408 56188 55968 55748 55528 55308 55088 54868 54648 54428 54208 53988 53768 53548 53328 53108 52888 52668 52448 52228 52008 51788 51568 51348 51128 50908 50688 50468 50248 50028 49808 49588 49368 49148 48928 48708 48488 48268 48048 47828 47608 47388 47168 46948 46728 46508 46288 46068 45848 45628 45408 45188 44968 44748 44528 44308 44088 43868 43648 43428 43208 42988 42768 42548 42328 42108 41888 41668 41448 41228 41008 40788 40568 40348 40128 39908 39688 39468 39248 39028 38808 38588 38368 38148 37928 37708 37488 37268 37048 36828 36608 36388 36168 35948 35728 35508 35288 35068 34848 34628 34408 34188 33968 33748 33528 33308 33088 32868 32648 32428 32208 31988 31768 31548 31328 31108 30888 30668 30448 30228 30008 29788 29568 29348 29128 28908 28688 28468 28248 28028 27808 27588 27368 27148 26928 26708 26488 26268 26048 25828 25608 25388 25168 24948 24728 24508 24288 24068 23848 23628 23408 23188 22968 22748 22528 22308 22088 21868 21648 21428 21208 20988 20768 20548 20328 20108 19888 19668 19448 19228 19008 18788 18568 18348 18128 17908 17688 17468 17248 17028 16808 16588 16368 16148 15928 15708 15488 15268 15048 14828 14608 14388 14168 13948 13728 13508 13288 13068 12848 12628 12408 12188 11968 11748 11528 11308 11088 10868 10648 10428 10208 9988 9768 9548 9328 9108 8888 8668 8448 8228 8008 7788 7568 7348 7128 6908 6688 6468 6248 6028 5808 5588 5368 5148 4928 4708 4488 4268 4048 3828 3608 3388 3168 2948 2728 2508 2288 2068 1848 1628 1408 1188 968 748 528 308 88 83768 83248 83028 82808 82588 82368 82148 81928 81708 81488 81268 81048 80828 80608 80388 80168 79948 79728 79508 79288 79068 78848 78628 78408 78188 77968 77748 77528 77308 77088 76868 76648 76428 76208 75988 75768 75548 75328 75108 74888 74668 74448 74228 74008 73788 73568 73348 73128 72908 72688 72468 72248 72028 71808 71588 71368 71148 70928 70708 70488 70268 70048 69828 69608 69388 69168 68948 68728 68508 68288 68068 67848 67628 67408 67188 66968 66748 66528 66308 66088 65868 65648 65428 65208 64988 64768 64548 64328 64108 63888 63668 63448 63228 63008 62788 62568 62348 62128 61908 61688 61468 61248 61028 60808 60588 60368 60148 59928 59708 59488 59268 59048 58828 58608 58388 58168 57948 57728 57508 57288 57068 56848 56628 56408 56188 55968 55748 55528 55308 55088 54868 54648 54428 54208 53988 53768 53548 53328 53108 52888 52668 52448 52228 52008 51788 51568 51348 51128 50908 50688 50468 50248 50028 49808 49588 49368 49148 48928 48708 48488 48268 48048 47828 47608 47388 47168 46948 46728 46508 46288 46068 45848 45628 45408 45188 44968 44748 44528 44308 44088 43868 43648 43428 43208 42988 42768 42548 42328 42108 41888 41668 41448 41228 41008 40788 40568 40348 40128 39908 39688 39468 39248 39028 38808 38588 38368 38148 37928 37708 37488 37268 37048 36828 36608 36388 36168 35948 35728 35508 35288 35068 34848 34628 34408 34188 33968 33748 33528 33308 33088 32868 32648 32428 32208 31988 31768 31548 31328 31108 30888 30668 30448 30228 30008 29788 29568 29348 29128 28908 28688 28468 28248 28028 27808 27588 27368 27148 26928 26708 26488 26268 26048 25828 25608 25388 25168 24948 24728 24508 24288 24068 23848 23628 23408 23188 22968 22748 22528 22308 22088 21868 21648 21428 21208 20988 20768 20548 20328 20108 19888 19668 19448 19228 19008 18788 18568 18348 18128 17908 17688 17468 17248 17028 16808 16588 16368 16148 15928 15708 15488 15268 15048 14828 14608 14388 14168 13948 13728 13508 13288 13068 12848 12628 12408 12188 11968 11748 11528 11308 11088 10868 10648 10428 10208 9988 9768 9548 9328 9108 8888 8668 8448 8228 8008 7788 7568 7348 7128 6908 6688 6468 6248 6028 5808 5588 5368 5148 4928 4708 4488 4268 4048 3828 3608 3388 3168 2948 2728 2508 2288 2068 1848 1628 1408 1188 968 83768 83248 83028 82808 82588 82368 82148 81928 81708 81488 81268 81048 80828 80608 80388 80168 79948 79728 79508 79288 79068 78848 78628 78408 78188 77968 77748 77528 77308 77088 76868 76648 76428 76208 75988 75768 75548 75328 75108 74888 74668 74448 74228 74008 73788 73568 73348 73128 72908 72688 72468 72248 72028 71808 71588 71368 71148 70928 70708 70488 70268 70048 69828 69608 69388 69168 68948 68728 68508 68288 68068 67848 67628 67408 67188 66968 66748 66528 66308 66088 65868 65648 65428 65208 64988 64768 64548 64328 64108 63888 63668 63448 63228 63008 62788 62568 62348 62128 61908 61688 61468 61248 61028 60808 60588 60368 60148 59928 59708 59488 59268 59048 58828 58608 58388 58168 57948 57728 57508 57288 57068 56848 56628 56408 56188 55968 55748 55528 55308 55088 54868 54648 54428 54208 53988 53768 53548 53328 53108 52888 52668 52448 52228 52008 51788 51568 51348 51128 50908 50688 50468 50248 50028 49808 49588 49368 49148 48928 48708 48488 48268 48048 47828 47608 47388 47168 46948 46728 46508 46288 46068 45848 45628 45408 45188 44968 44748 44528 44308 44088 43868 43648 43428 43208 42988 42768 42548 42328 42108 41888 41668 41448 41228 41008 40788 40568 40348 40128 39908 39688 39468 39248 39028 38808 38588 38368 38148 37928 37708 37488 37268 37048 36828 36608 36388 36168 35948 35728 35508 35288 35068 34848 34628 34408 34188 33968 33748 33528 33308 33088 32868 32648 32428 32208 31988 31768 31548 31328 31108 30888 30668 30448 30228 30008 29788 29568 29348 29128 28908 28688 28468 28248 28028 27808 27588 27368 27148 26928 26708 26488 26268 26048 25828 25608 25388 25168 24948 24728 24508 24288 24068 23848 23628 23408 23188 22968 22748 22528 22308 22088 21868 21648 21428 21208 20988 20768 20548 20328 20108 19888 19668 19448 19228 19008 18788 18568 18348 18128 17908 17688 17468 17248 17028 16808 16588 16368 16148 15928 15708 15488 15268 15048 14828 14608 14388 14168 13948 13728 13508 13288 13068 12848 12628 12408 12188 11968 11748 11528 11308 11088 10868 10648 10428 10208 9988 9768 9548 9328 9108 8888 8668 8448 8228 8008 7788 7568 7348 7128 6908 6688 6468 6248 6028 5808 5588 5368 5148 4928 4708 4488 4268 4048 3828 3608 3388 3168 2948 2728 2508 2288 2068 1848 1628 1408 1188 968

Lower frame: Real Jy
Total-power spectrum Antenna: UR (05)
Timerange: 00/14:42:01 to 00/14:44:59

Plot file version 24 created 12-AUG-2019 12:36:11

J0530+1331 N19SX1 1.UVDATA.1

Freq = 8.3756 GHz, Bw = 8.000 MH No calibration applied and no bandpass applied

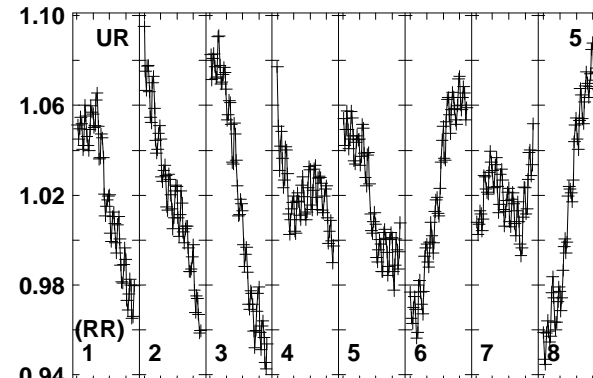
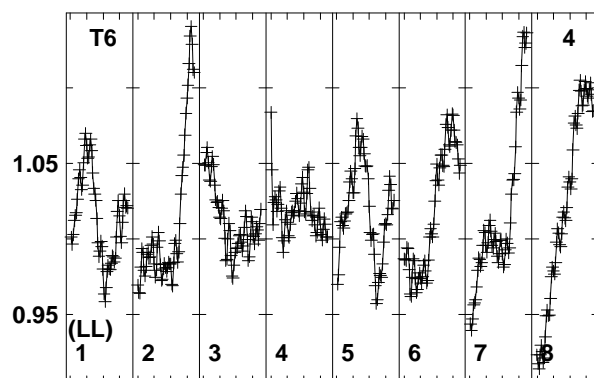
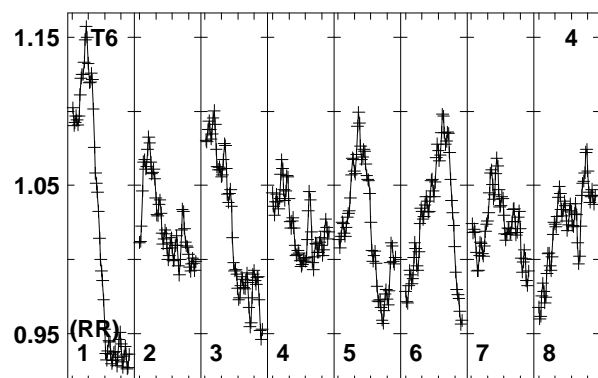
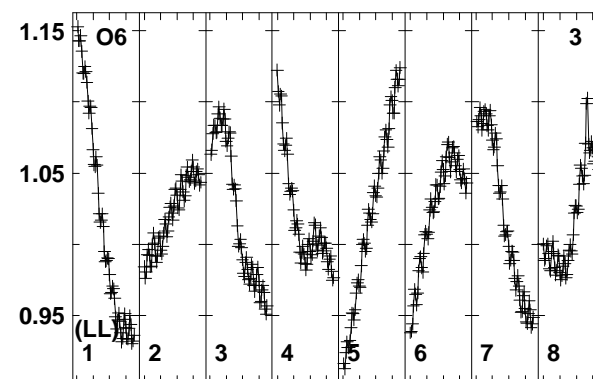
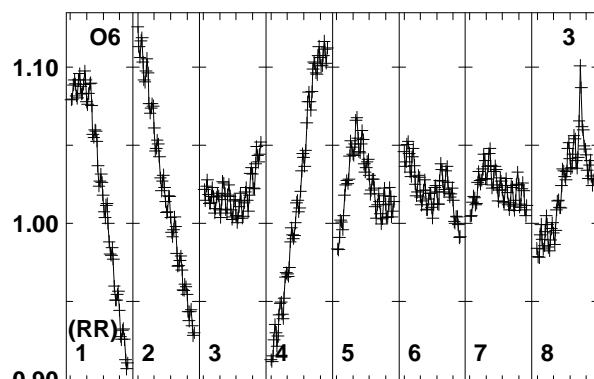
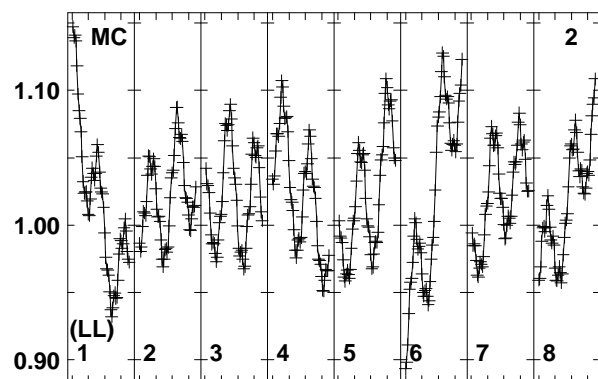
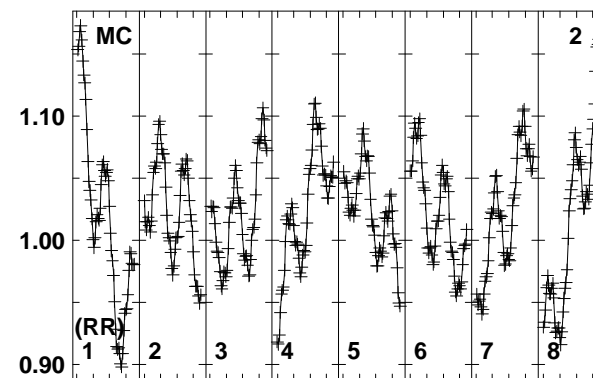
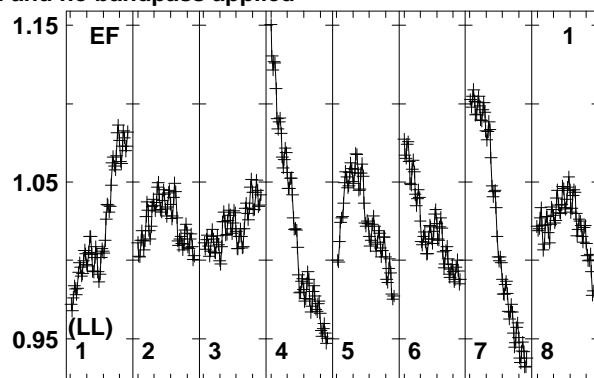
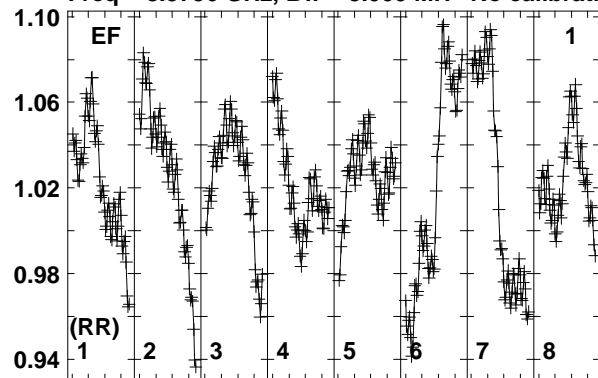


Lower frame: Real Jy
Total-power spectrum Antenna: BD (10)
Timerange: 00/14:42:01 to 00/14:44:59

Plot file version 25 created 12-AUG-2019 12:36:12

J0530+1331 N19SX1 1.UVDATA.1

Freq = 8.3756 GHz, Bw = 8.000 MH No calibration applied and no bandpass applied



83768 33248 33928 34608 40688 41168 42248 43028 438

83768 33248 33928 34608 40688 41168 42248 43028 438

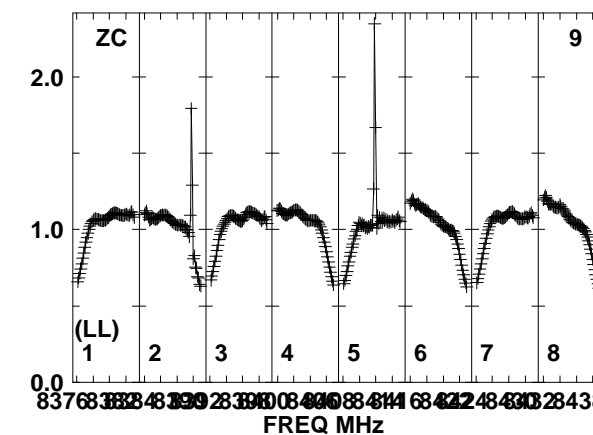
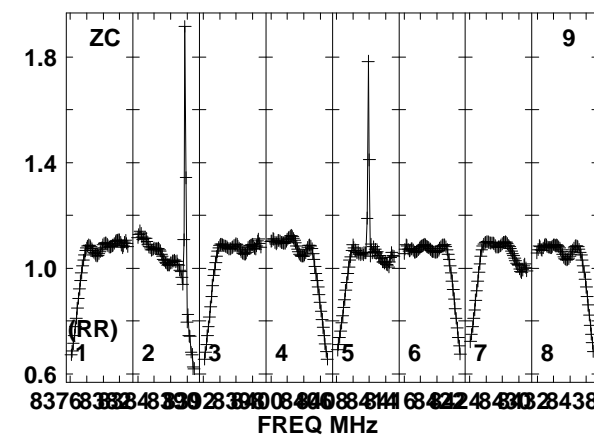
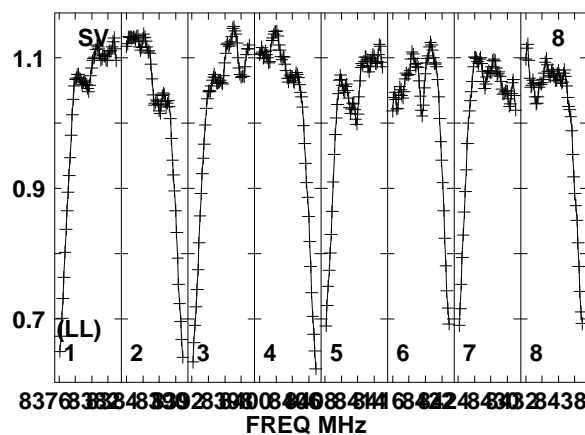
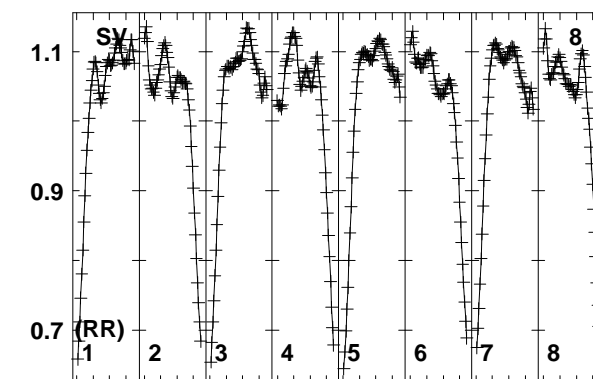
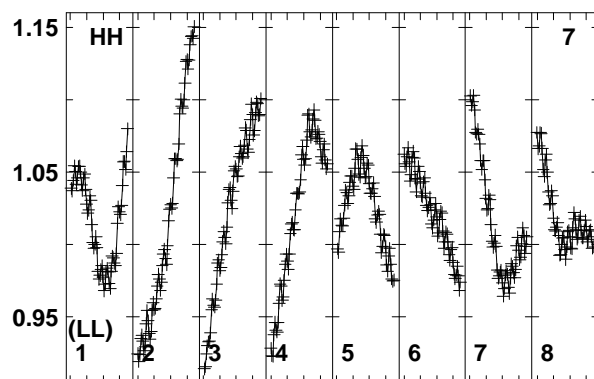
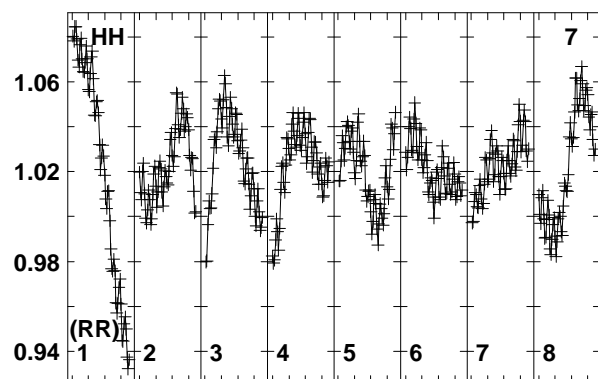
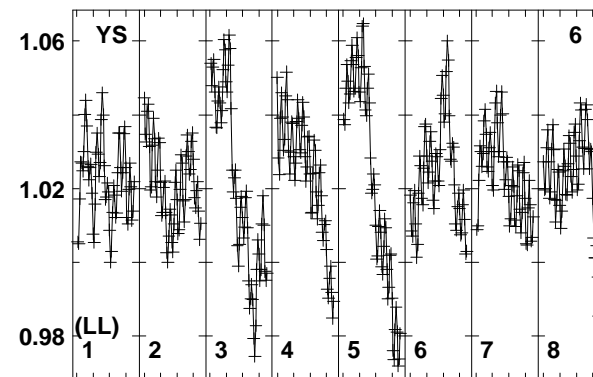
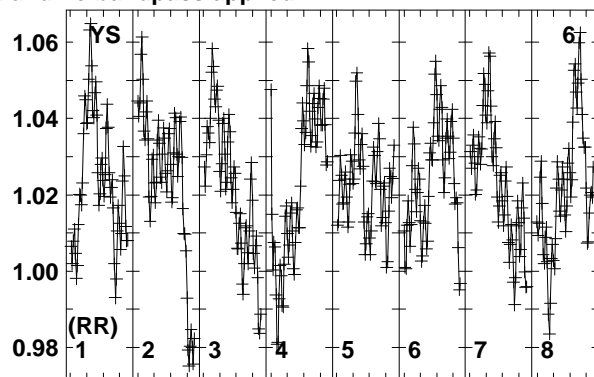
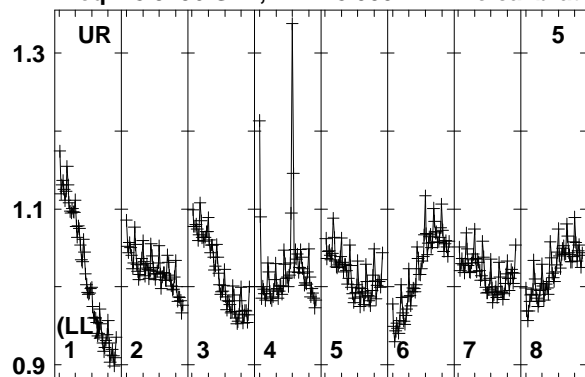
83768 33248 33928 34608 40688 41168 42248 43028 438

Lower frame: Real Jy
Total-power spectrum Antenna: EF (01)
Timerange: 00:14:47:01 to 00:14:59:59

Plot file version 26 created 12-AUG-2019 12:36:12

J0530+1331 N19SX1 1.UVDATA.1

Freq = 8.3756 GHz, Bw = 8.000 MH No calibration applied and no bandpass applied

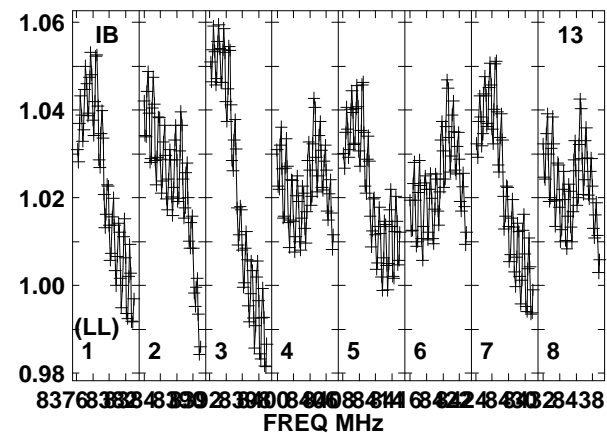
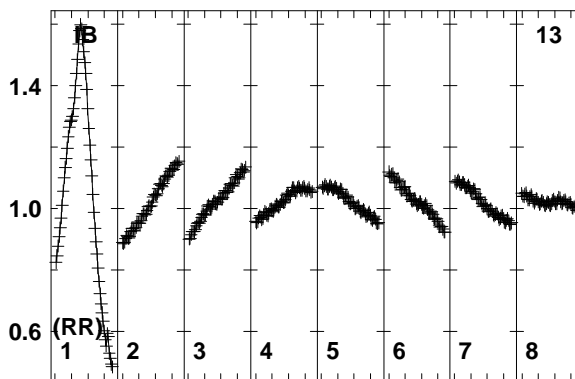
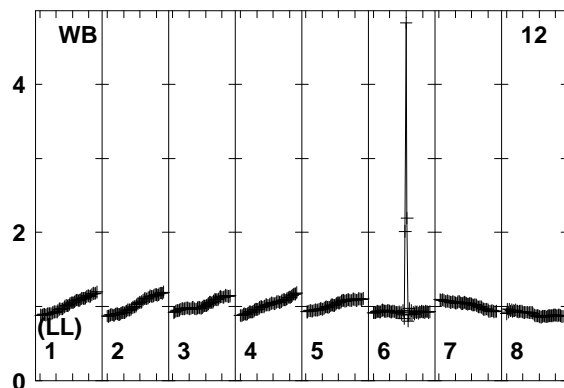
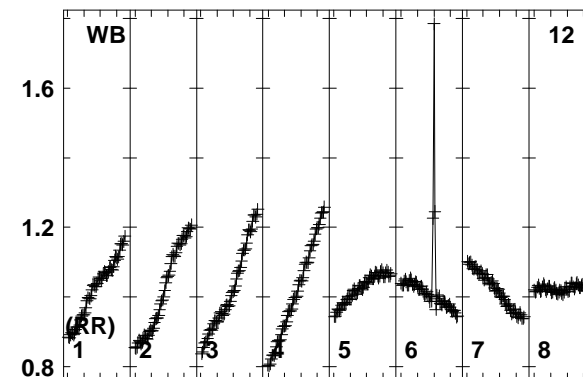
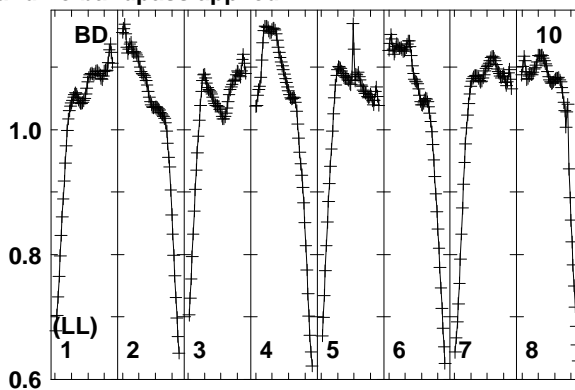
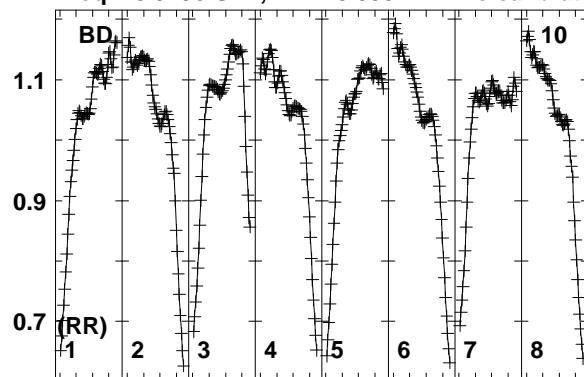


Lower frame: Real Jy
Total-power spectrum Antenna: UR (05)
Timerange: 00:14:47:01 to 00:14:59:59

Plot file version 27 created 12-AUG-2019 12:36:13

J0530+1331 N19SX1 1.UVDATA.1

Freq = 8.3756 GHz, Bw = 8.000 MH No calibration applied and no bandpass applied



Lower frame: Real Jy
Total-power spectrum Antenna: BD (10)
Timerange: 00/14:47:01 to 00/14:59:59