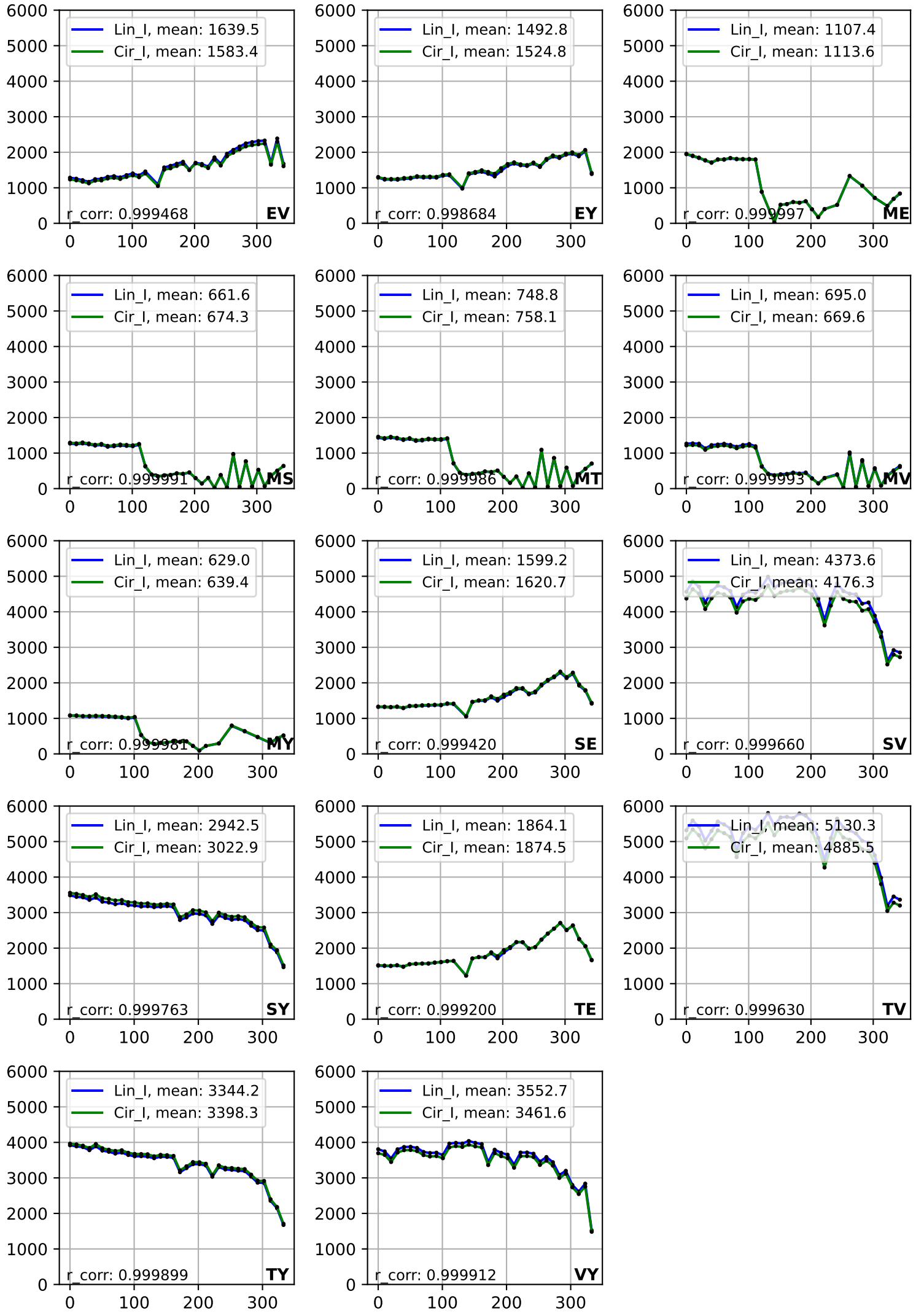
Pseudo-Stokes I SNR vs Time (minutes), Lin & Cir Pol after PolConvert
Lin_I, mean: 1639.5
Cir_I, mean: 1583.4
r_corr: 0.999468
EV
Lin_I, mean: 1492.8
Cir_I, mean: 1524.8
r_corr: 0.998684
EY
Lin_I, mean: 1107.4
Cir_I, mean: 1113.6
r_corr: 0.999997
ME
Lin_I, mean: 661.6
Cir_I, mean: 674.3
r_corr: 0.999991
MS
Lin_I, mean: 748.8
Cir_I, mean: 758.1
r_corr: 0.999986
MT
Lin_I, mean: 695.0
Cir_I, mean: 669.6
r_corr: 0.999993
MV
Lin_I, mean: 629.0
Cir_I, mean: 639.4
r_corr: 0.999981
MY
Lin_I, mean: 1599.2
Cir_I, mean: 1620.7
r_corr: 0.999420
SE
Lin_I, mean: 4373.6
Cir_I, mean: 4176.3
r_corr: 0.999660
SV
Lin_I, mean: 2942.5
Cir_I, mean: 3022.9
r_corr: 0.999763
SY
Lin_I, mean: 1864.1
Cir_I, mean: 1874.5
r_corr: 0.999200
TE
Lin_I, mean: 5130.3
Cir_I, mean: 4885.5
r_corr: 0.999630
TV
Lin_I, mean: 3344.2
Cir_I, mean: 3398.3
r_corr: 0.999899
TY
Lin_I, mean: 3552.7
Cir_I, mean: 3461.6
r_corr: 0.999912
VY
0
1000
2000
3000
4000
5000
6000
0
100
200
300