A
Linear Polarization
All Points
< p > = 0.50 ± 0.01
Frequency
Polarization
B
2nd Points
< p > = 0.47 ± 0.01
Frequency
Polarization
C
Circular Polarization
All Points
Var(p) = 0.034 ± 0.002
Frequency
Polarization
D
2nd Points
Var(p) = 0.027 ± 0.008
Frequency
Polarization