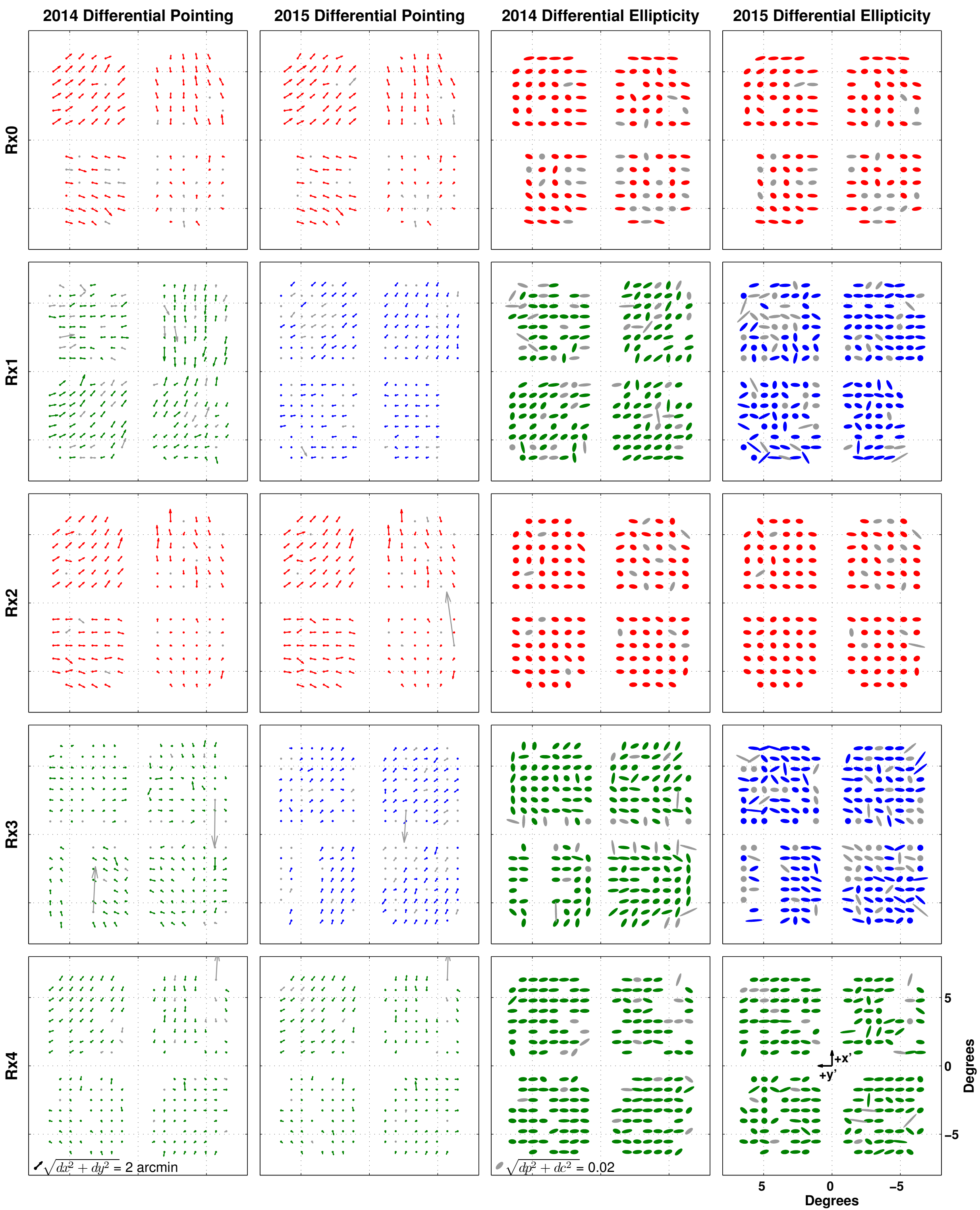
2014 Differential Pointing
2015 Differential Pointing
2014 Differential Ellipticity
2015 Differential Ellipticity
Rx0
Rx1
Rx2
Rx3
Rx4
$\sqrt{dx^2 + dy^2}$ = 2 arcmin
$\sqrt{dp^2 + dc^2}$ = 0.02
+x'
+y'
5
0
−5
Degrees
5
0
−5
Degrees