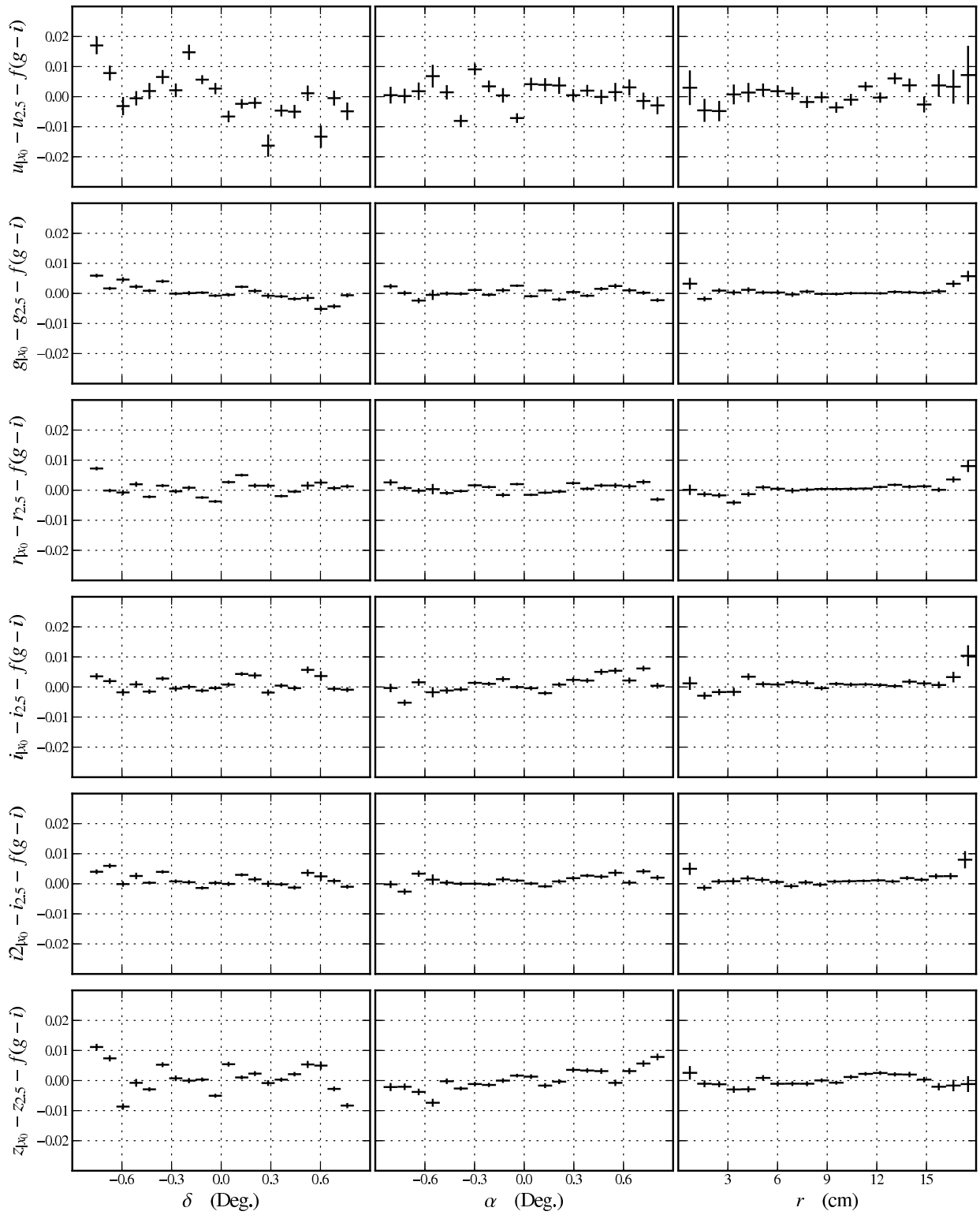
$u_{\lambda_0} - u_{2.5} - f(g-i)$
$g_{\lambda_0} - g_{2.5} - f(g-i)$
$r_{\lambda_0} - r_{2.5} - f(g-i)$
$i_{\lambda_0} - i_{2.5} - f(g-i)$
$i2_{\lambda_0} - i_{2.5} - f(g-i)$
$z_{\lambda_0} - z_{2.5} - f(g-i)$
0.02
0.01
0.00
−0.01
−0.02
−0.6 −0.3 0.0 0.3 0.6
δ (Deg.)
−0.6 −0.3 0.0 0.3 0.6
α (Deg.)
3 6 9 12 15
r (cm)