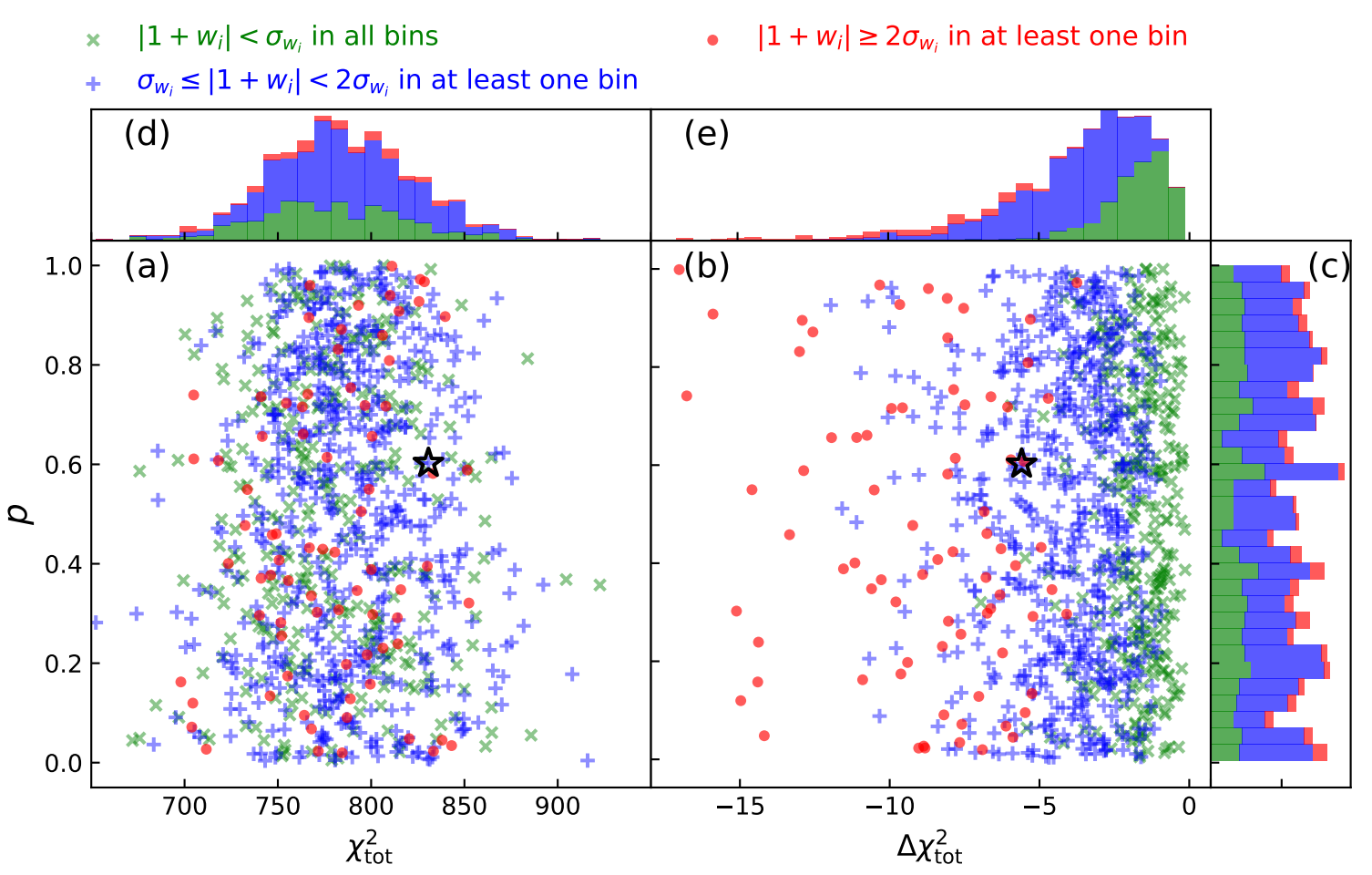
$|1 + w_i| < \sigma_{w_i}$ in all bins
$|1 + w_i| \geq 2\sigma_{w_i}$ in at least one bin
$\sigma_{w_i} \leq |1 + w_i| < 2\sigma_{w_i}$ in at least one bin
(a)
(b)
(c)
(d)
(e)
p
1.0
0.8
0.6
0.4
0.2
0.0
700
750
800
850
900
$\chi^2_{\rm tot}$
−15
−10
−5
0
$\Delta\chi^2_{\rm tot}$