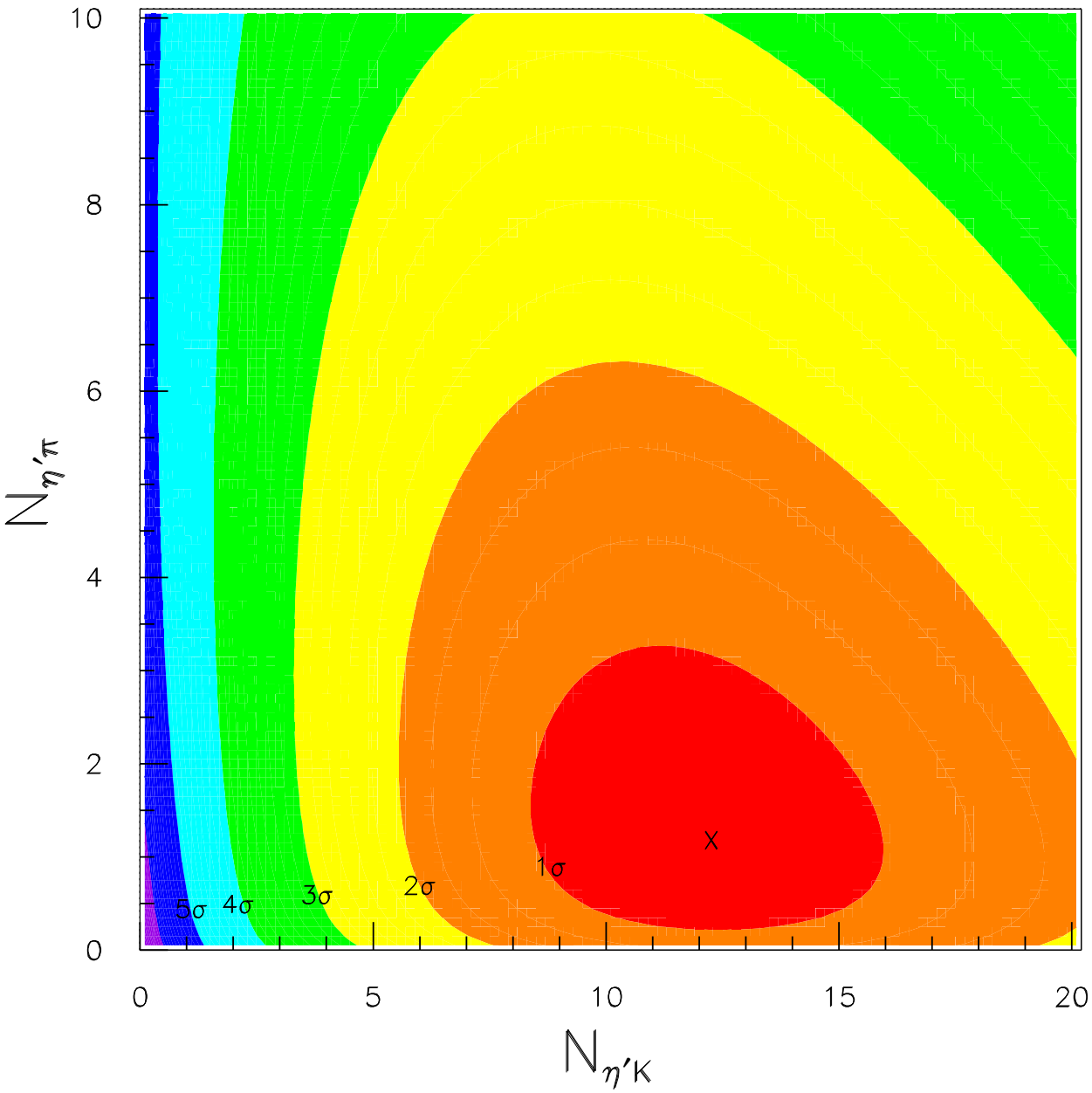
$B^{\pm}\to\eta' K^{\pm}$ and $B^{\pm}\to\eta'\pi^{\pm}$



$N_{\eta' K} = 12.0^{+4.1}_{-3.4}\ (5.5\sigma)$

$N_{\eta'\pi} = 1.4^{+2.0}_{-1.1}\ (1.5\sigma)$

$N_{\eta' h} = 13.4^{+4.2}_{-3.5}\ (8.7\sigma)$