

Variable	Selection A	Selection B	Selection C
Track p_T [GeV/ c]	>1.1	>1.2	>1.2
Track d_{IP} [μm]	>150	>200	>200
Track χ^2/ndf	< 3	< 3	< 3
$\max(p_T^{h^+}, p_T^{h'^-})$ [GeV/ c]	>2.8	>3.0	>3.0
$\max(d_{IP}^{h^+}, d_{IP}^{h'^-})$ [μm]	>300	>400	>400
d_{CA} [μm]	< 80	< 80	< 80
d_{IP}^B [μm]	< 60	< 60	< 60
p_T^B [GeV/ c]	>2.2	>2.4	>2.8
$t_{\pi\pi}$ [ps]	>0.9	>1.5	>2.0