

Imp. Rank	Variable	Importance	Sep. Rank	Separation
1	$PRIV X_\mu$	0.29620	15	0.01606
2	$\Delta R$	0.11330	1	0.59070
3	$ \alpha_{2D} $	0.08494	2	0.57270
4	B Iso BDI (PVP) As in Run 1	0.07057	6	0.39570
5	$\log(\chi^2_{\mu,xPV})$	0.06683	3	0.43970
6	$\ln(\chi^2_{xy})$	0.05358	9	0.30400
7	$ \Delta\phi_{\mu\mu} $	0.03865	16	0.01313
8	$p_T^B$	0.03747	13	0.02416
9	$ IP_B^{3D} $	0.03666	11	0.14500
10	$DOCA_{\mu\mu}$	0.03256	12	0.07437
11	$d_{max,sig}^0$	0.03191	10	0.17100
12	nCloseTracks ACK (OOO)	0.03160	4	0.42090
13	DOCA ACK (OOO)	0.03111	5	0.39720
14	$L_{xy}$	0.02572	8	0.37820
15	$P_L^{min}$	0.02450	14	0.02359
16	$d_{min,sig}^0$	0.02436	7	0.39140