

BDT inputs: OS $t\bar{t}Z$ vs. $t\bar{t}$	5 jet	≥ 6 jets
ΔR between leptons	1	1
p_T of dilepton system	2	2
Dilepton invariant mass	3	3
H_T^{miss}	4	4
Match score for $t\bar{t} \rightarrow b l \nu \bar{b} l \nu$	5	5
Number of jets with $p_T > 40$ GeV	9	6
Match score for $t\bar{t}Z \rightarrow \ell\ell b q \bar{q} \bar{b} q \bar{q}$	—	7
Match score for $t\bar{t}Z \rightarrow \ell\ell b q \bar{b} q \bar{q}$	8	8
Match score for $t\bar{t}Z \rightarrow \ell\ell b q \bar{q} \bar{b} q$	7	9
Ratio of M_T to mass of jets	6	10
CSV of jet matched to b from $t\bar{t}$	11	11
CSV of jet matched to \bar{b} from $t\bar{t}$	10	12