B Mass Data BDTCat Cut Data Data Stripping+Filter BDTCat < -0.15 BDTCat>-0.15 Counts / $22.50 \,\mathrm{Mev/c^2}$ BDTCat>-0.15 + BMass \in [5235,5400]Mev/c² # of Entries

Mass MeV/c²