Leading_Jet_bscore

4Jet-Sel
Sidebands
$X^2 = 4.8297$

Legend:
- DiPhoJetsBox
- tt
- QCD_Data
- HHWWgg_SM * 1e+06
- Data

Y-axis (top): 14000, 12000, 10000, 8000, 6000, 4000, 2000, 0

Y-axis (bottom): Data / MC — 1.4, 1.2, 1, 0.8, 0.6

X-axis: Leading_Jet_bscore [unitless] — 0, 0.1, 0.2, 0.3, 0.4, 0.5, 0.6, 0.7, 0.8, 0.9, 1