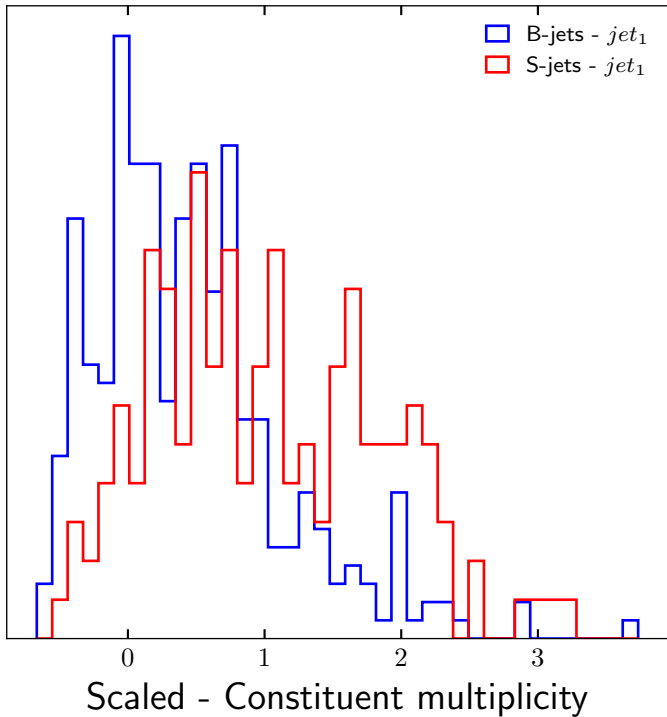
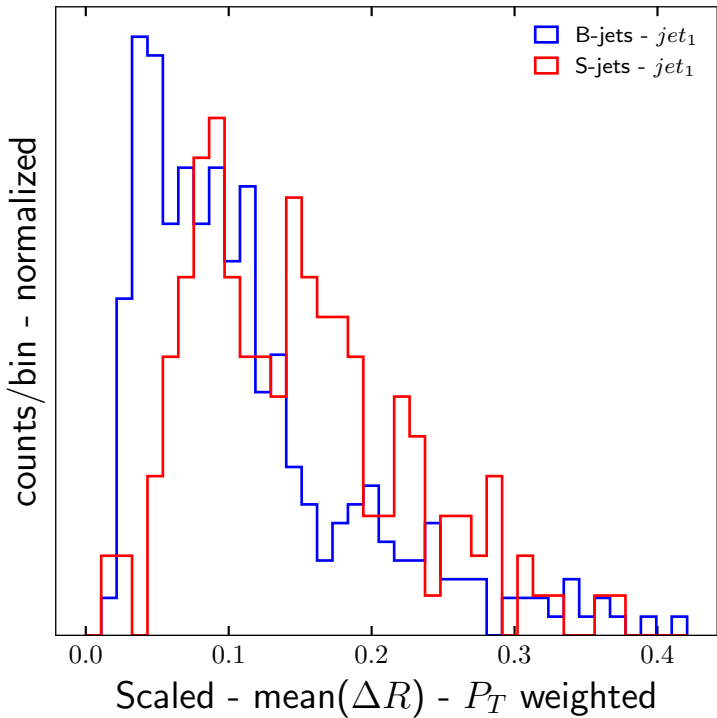
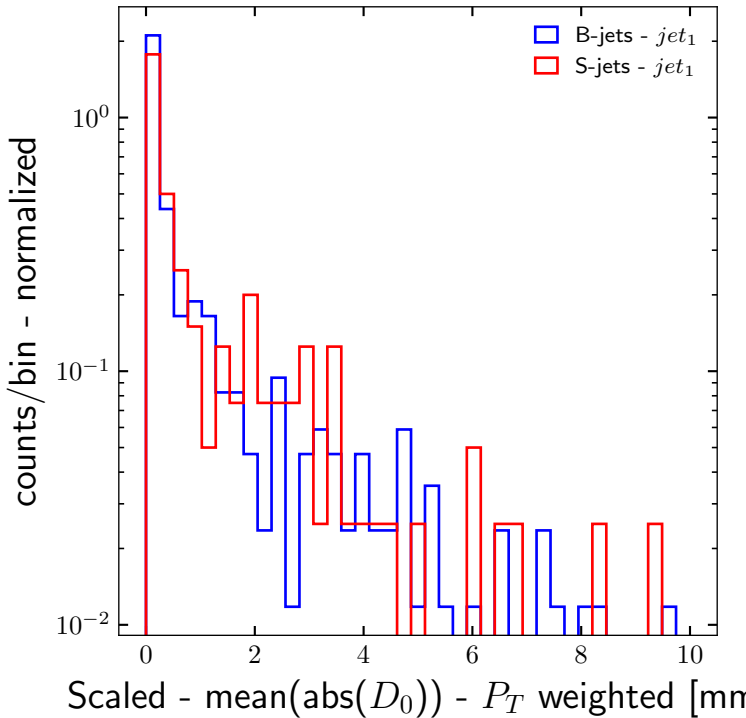


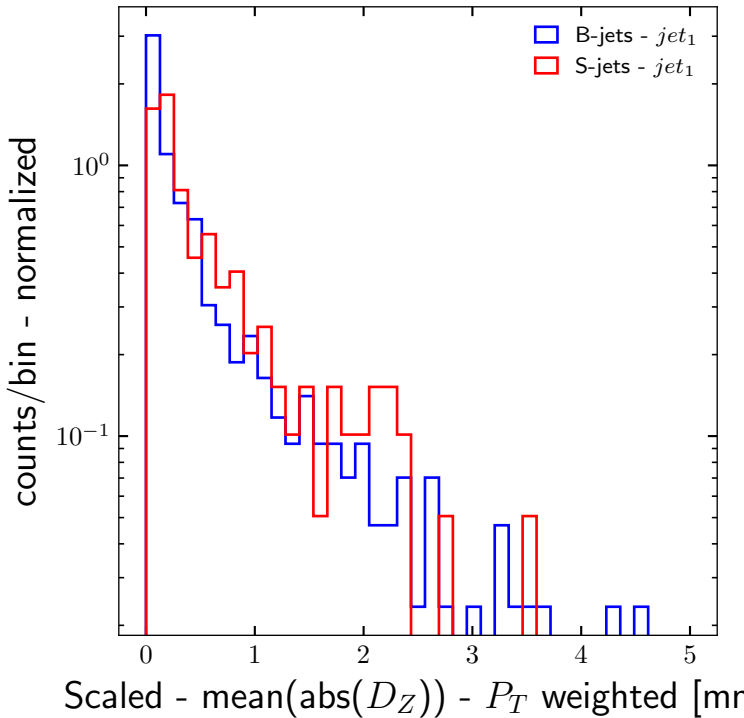
counts/bin - normalized

□ B-jets - jet_1
□ S-jets - jet_1









counts/bin - normalized

□ B-jets - jet_1
□ S-jets - jet_1

0.0

0.1

0.2

0.3

0.4

0.5

0.6

Scaled - $C_1^{(0.2)}$

