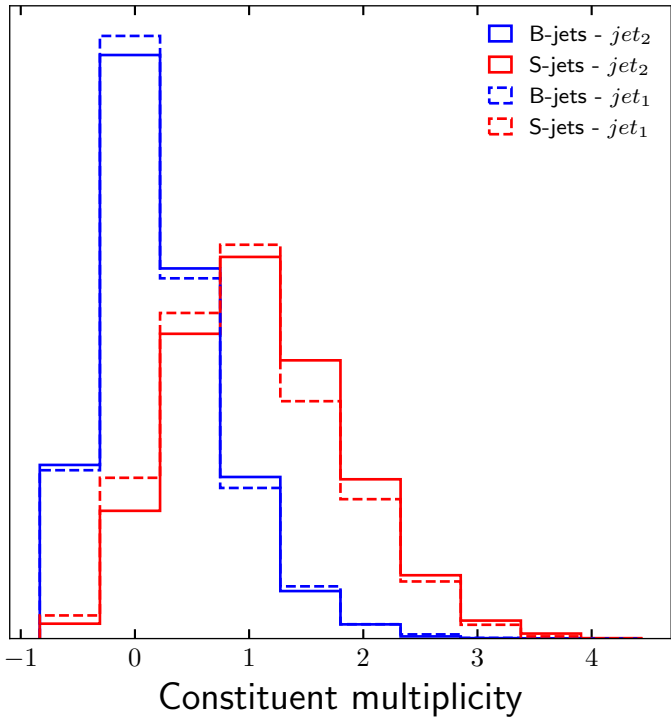
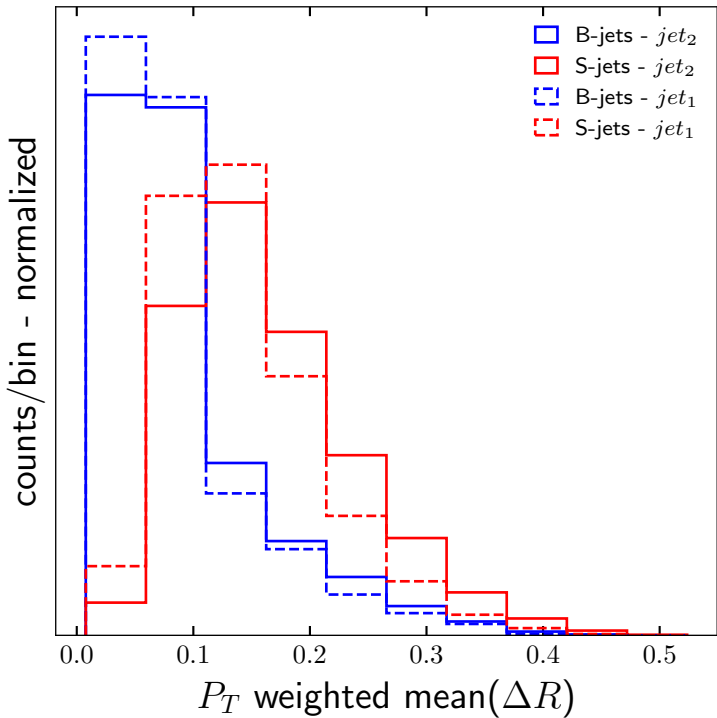


counts/bin - normalized

- B-jets -  $jet_2$
- S-jets -  $jet_2$
- B-jets -  $jet_1$
- S-jets -  $jet_1$

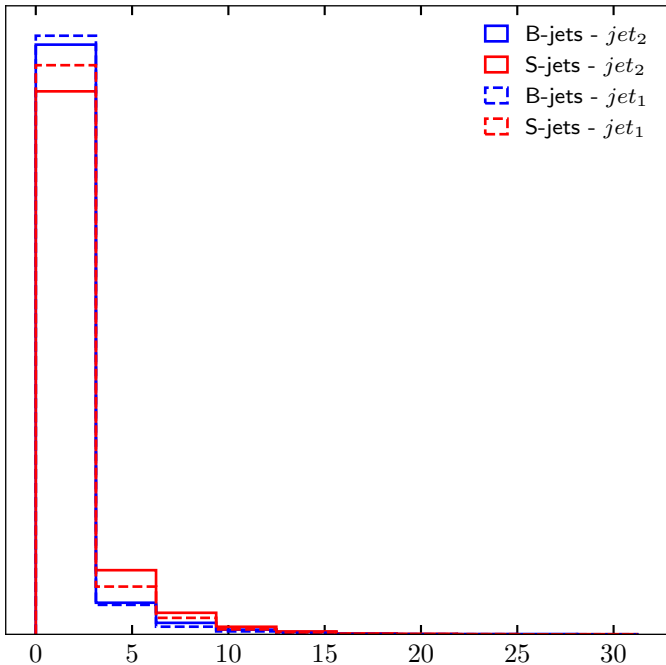




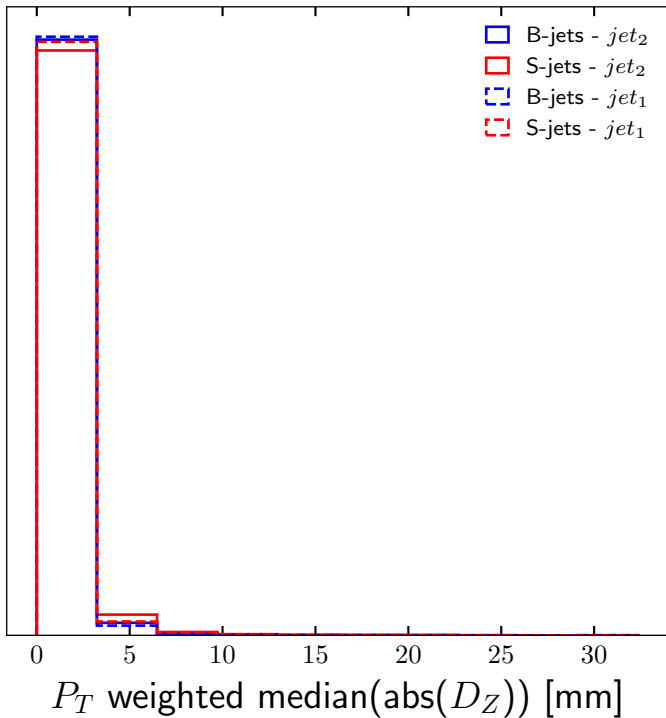
counts/bin - normalized

- B-jets -  $jet_2$
- S-jets -  $jet_2$
- B-jets -  $jet_1$
- S-jets -  $jet_1$

$P_T$  weighted median( $\text{abs}(D_0)$ ) [mm]



counts/bin - normalized



counts/bin - normalized

