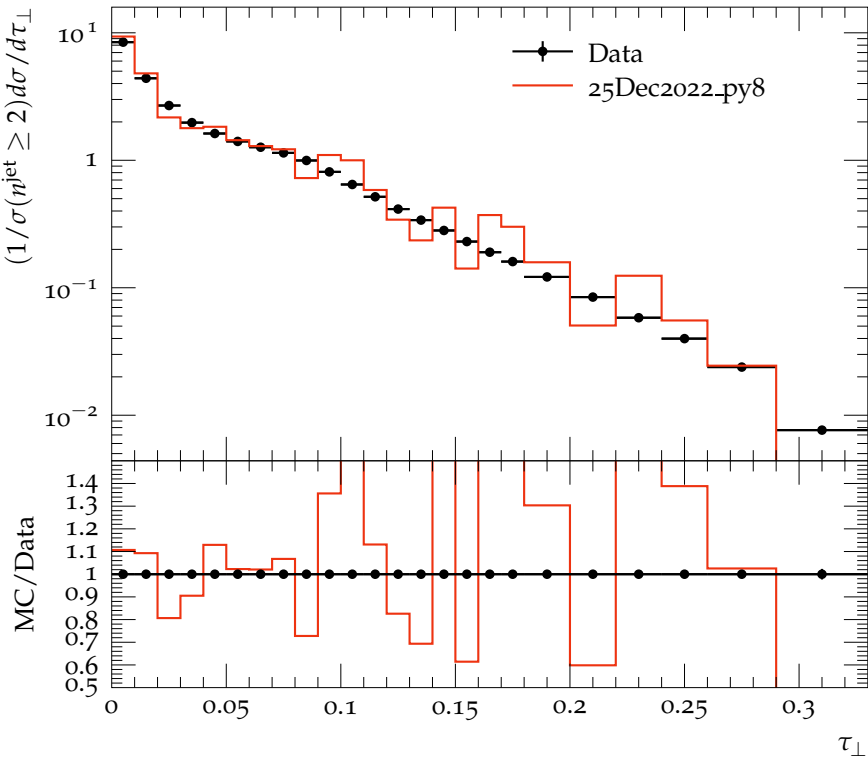
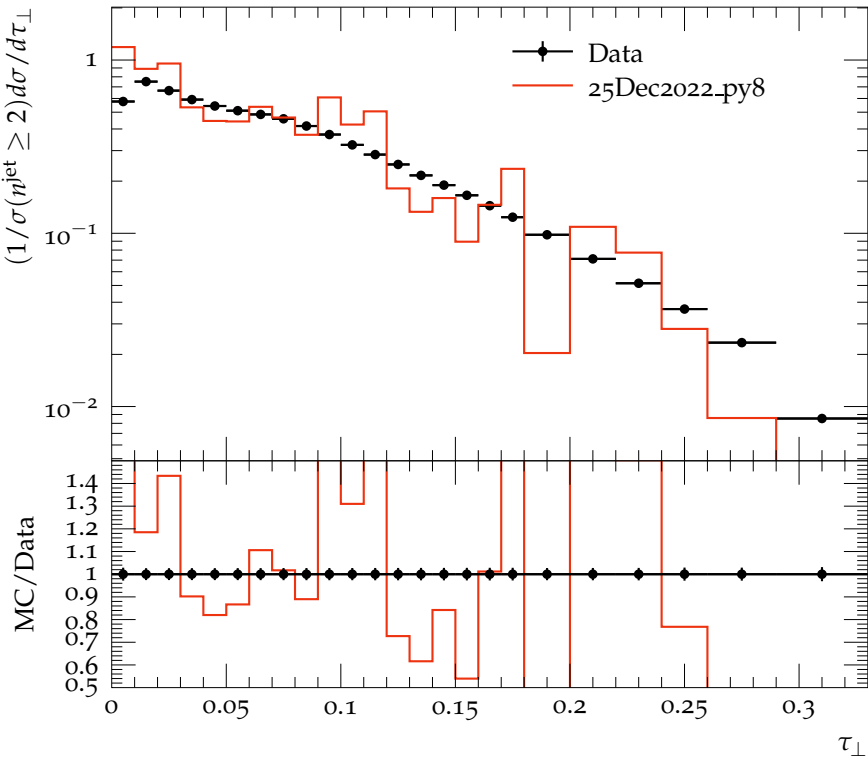


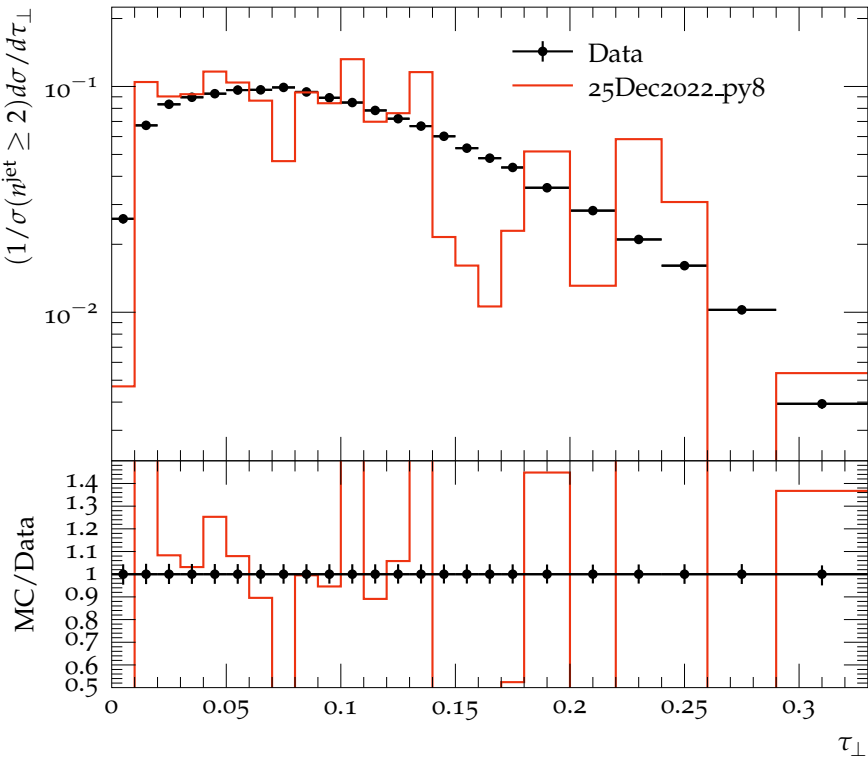
Transverse Thrust for $n^{\text{jet}} = 3$, $1.0 \text{ TeV} < H_{T2} < 1.5 \text{ TeV}$



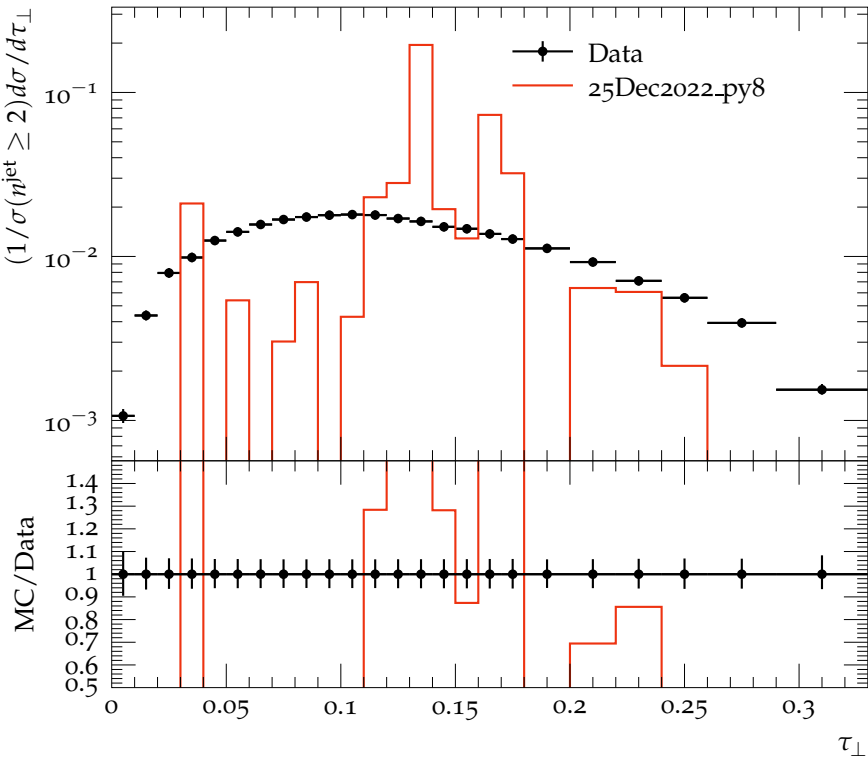
Transverse Thrust for $n^{\text{jet}} = 4$, $1.0 \text{ TeV} < H_{T2} < 1.5 \text{ TeV}$



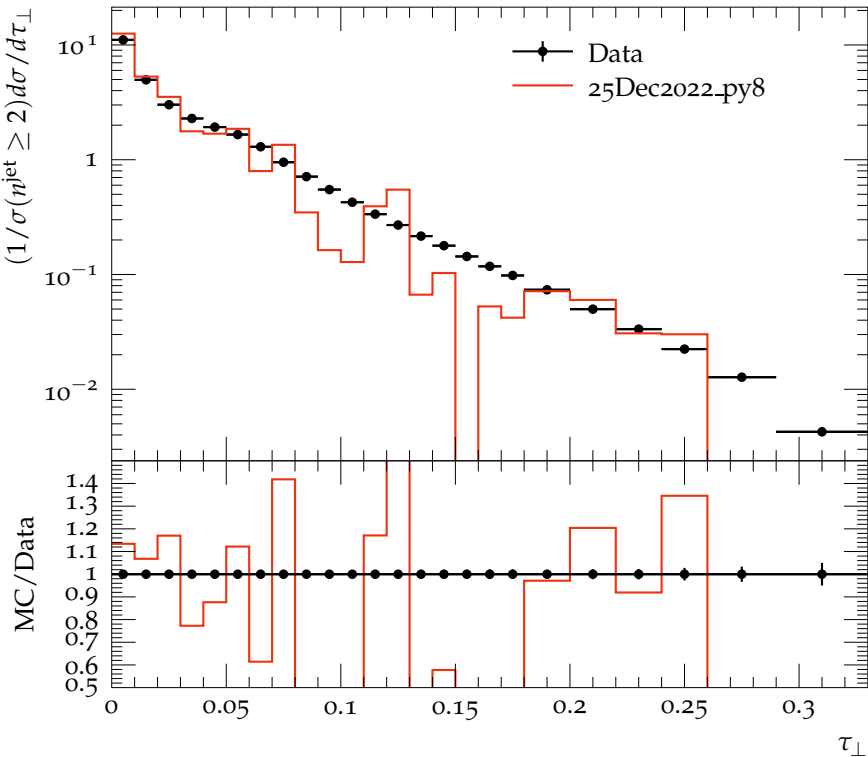
Transverse Thrust for $n^{\text{jet}} = 5$, $1.0 \text{ TeV} < H_{T2} < 1.5 \text{ TeV}$



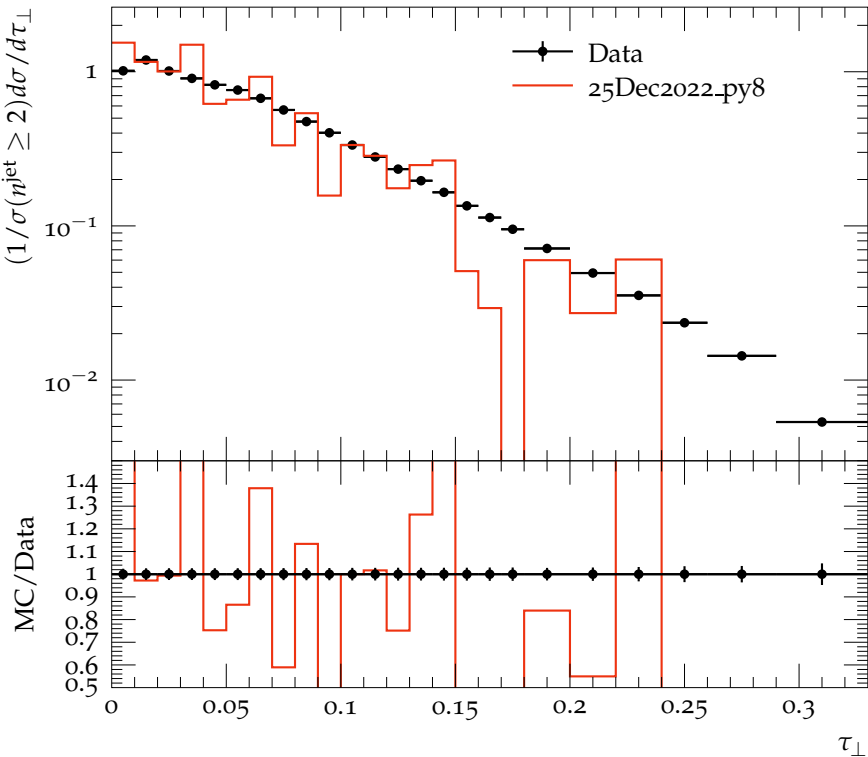
Transverse Thrust for $n^{\text{jet}} \geq 6$, $1.0 \text{ TeV} < H_{T2} < 1.5 \text{ TeV}$



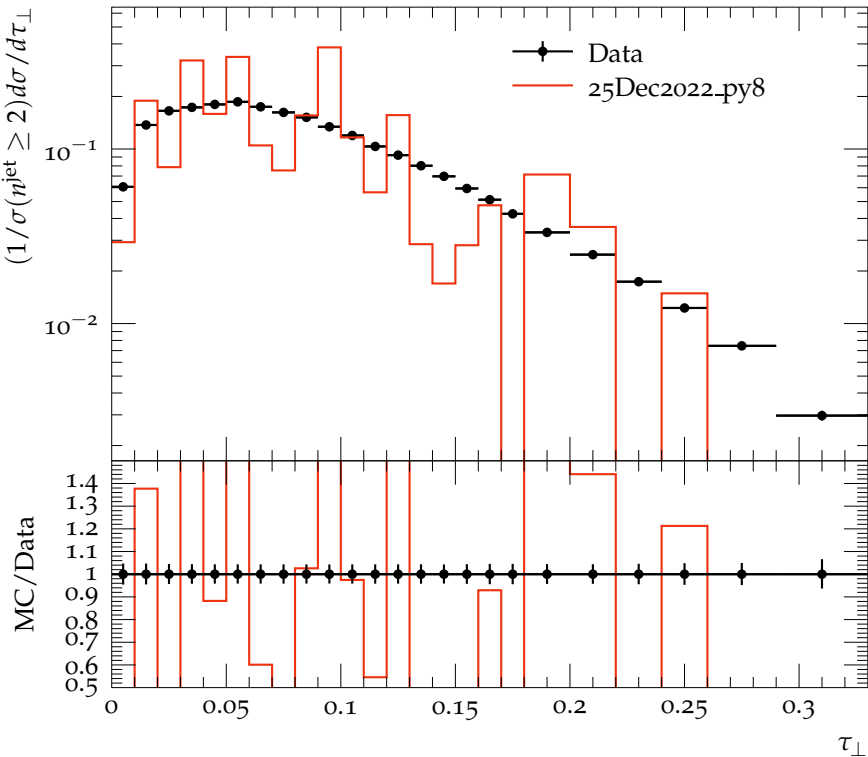
Transverse Thrust for $n^{\text{jet}} = 3$, $1.5 \text{ TeV} < H_{T2} < 2.0 \text{ TeV}$



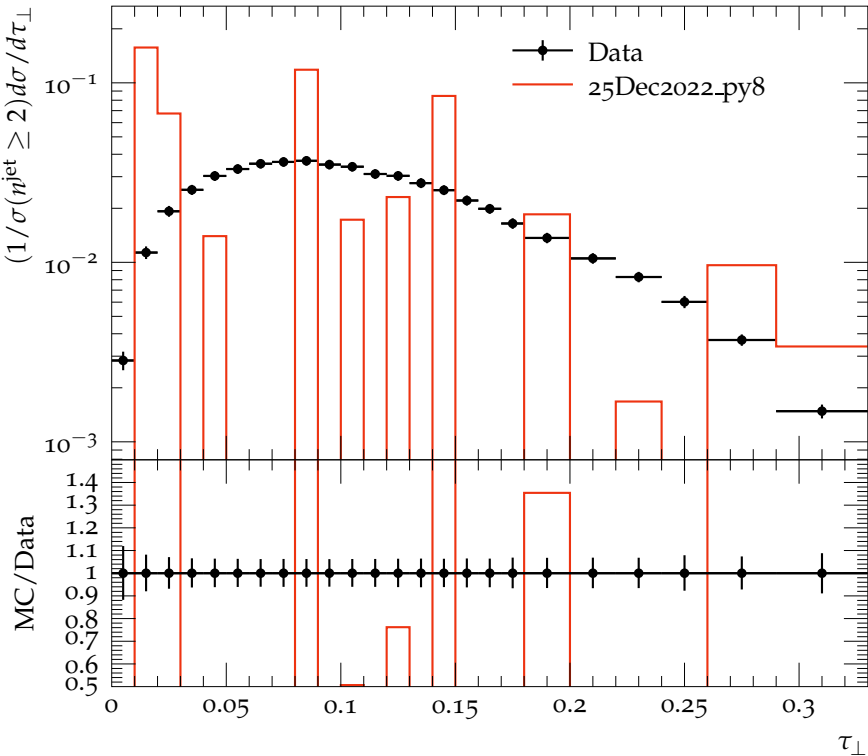
Transverse Thrust for $n^{\text{jet}} = 4$, $1.5 \text{ TeV} < H_{T2} < 2.0 \text{ TeV}$



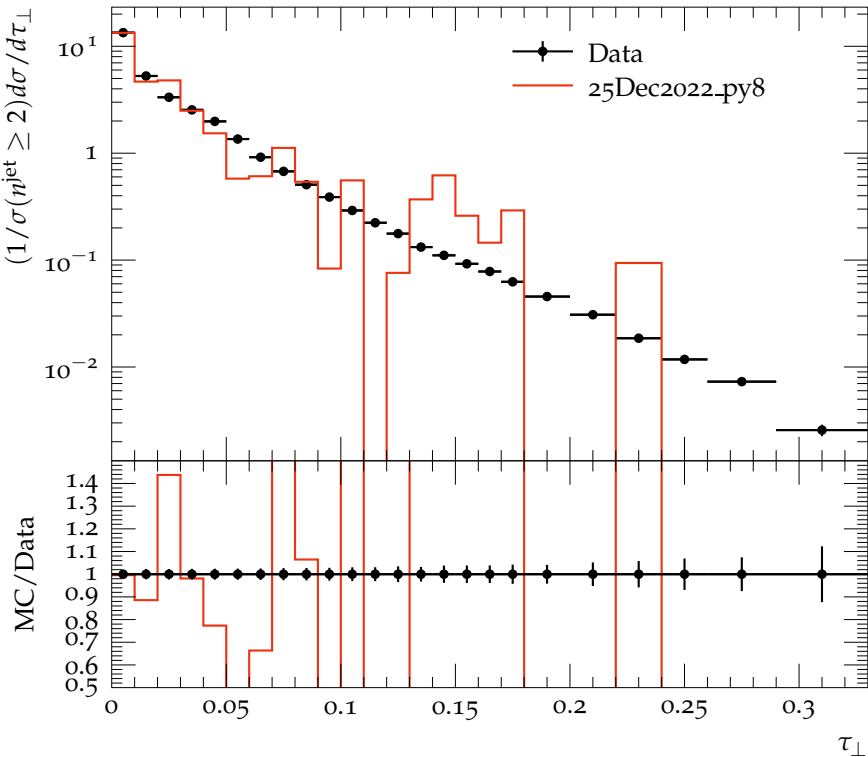
Transverse Thrust for $n^{\text{jet}} = 5$, $1.5 \text{ TeV} < H_{T2} < 2.0 \text{ TeV}$



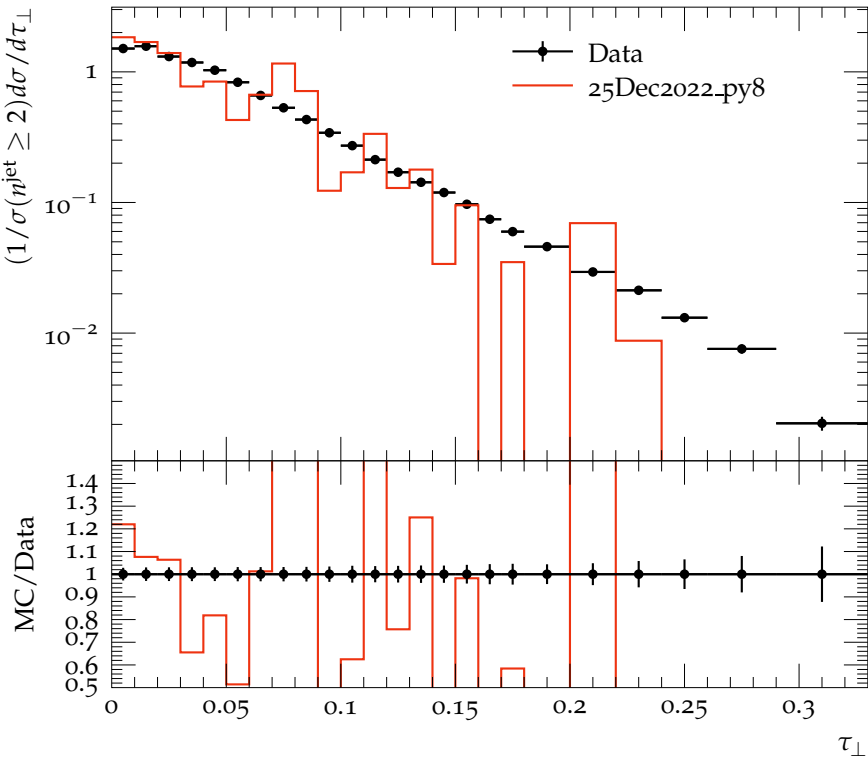
Transverse Thrust for $n^{\text{jet}} \geq 6$, $1.5 \text{ TeV} < H_{T2} < 2.0 \text{ TeV}$



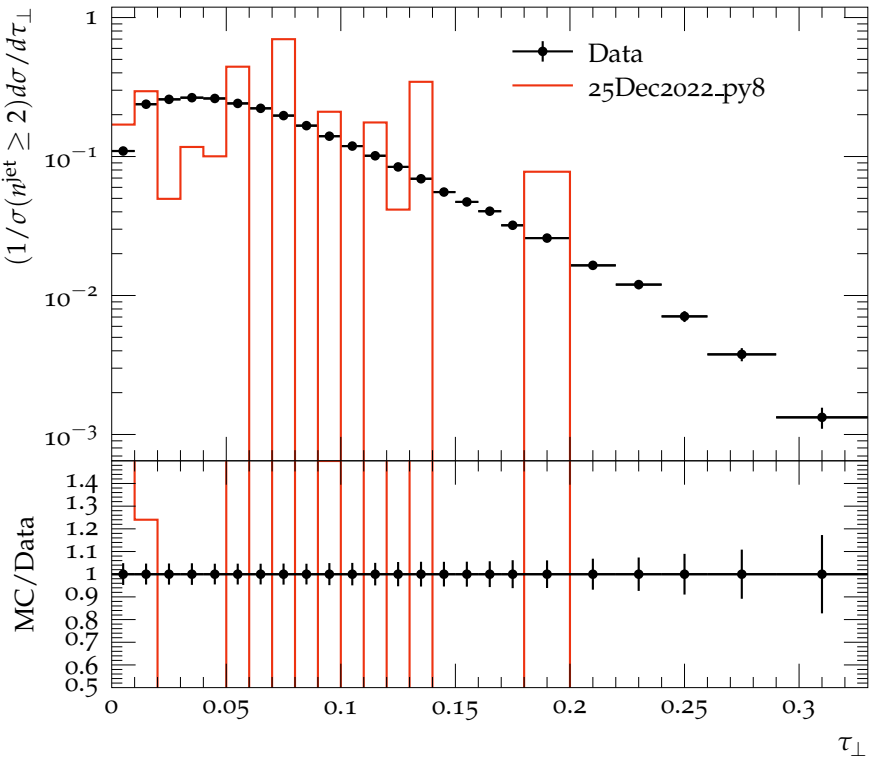
Transverse Thrust for $n^{\text{jet}} = 3, H_{T2} > 2.0 \text{ TeV}$



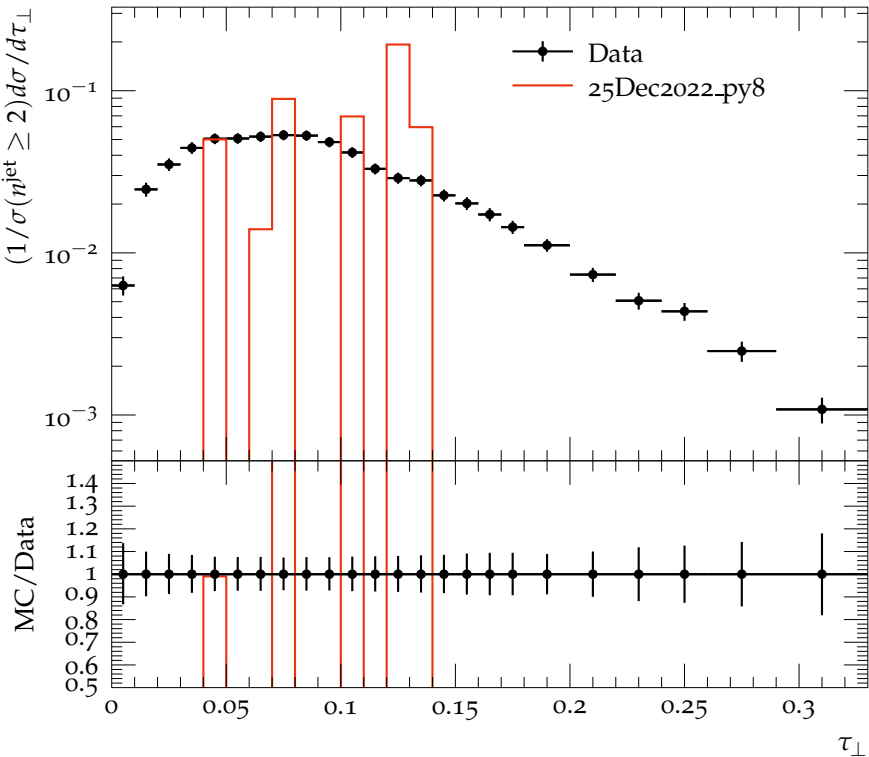
Transverse Thrust for $n^{\text{jet}} = 4$, $H_{T2} > 2.0$ TeV



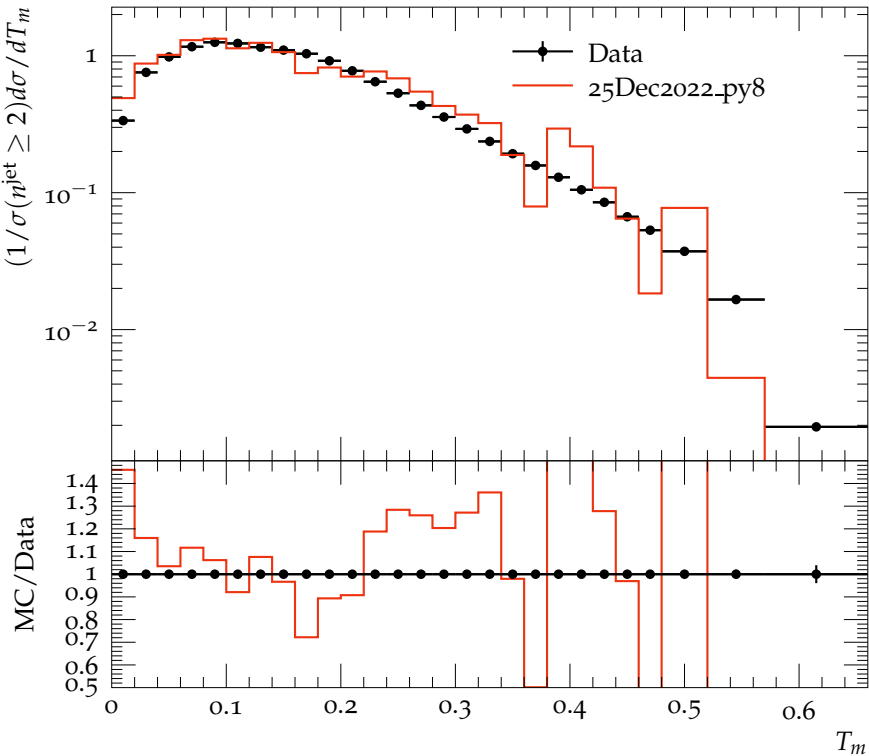
Transverse Thrust for $n^{\text{jet}} = 5, H_{T2} > 2.0 \text{ TeV}$



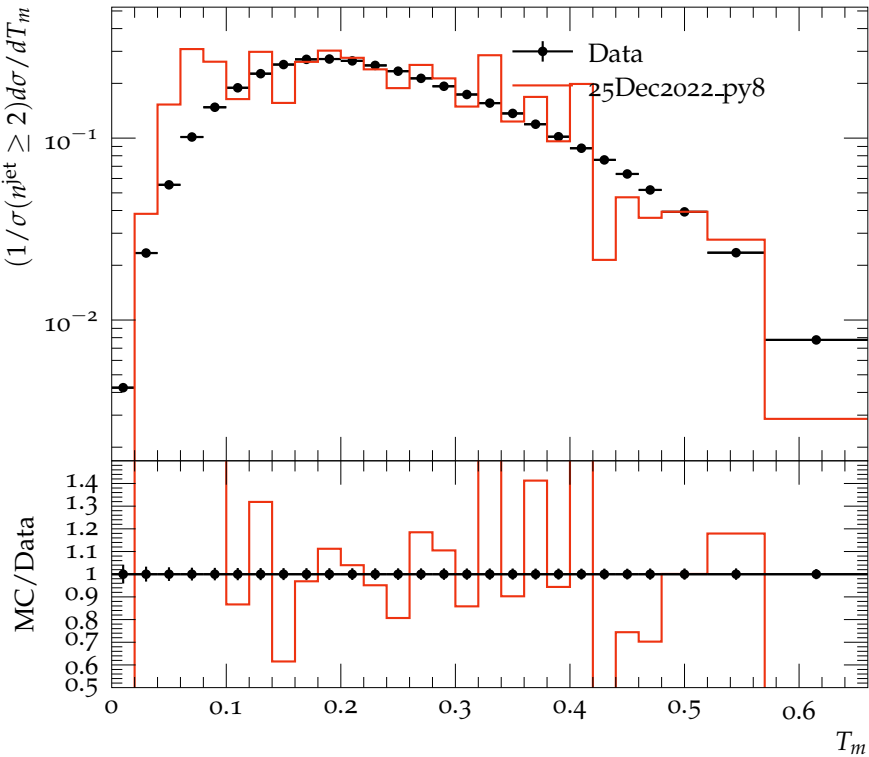
Transverse Thrust for $n^{\text{jet}} \geq 6$, $H_{T2} > 2.0$ TeV



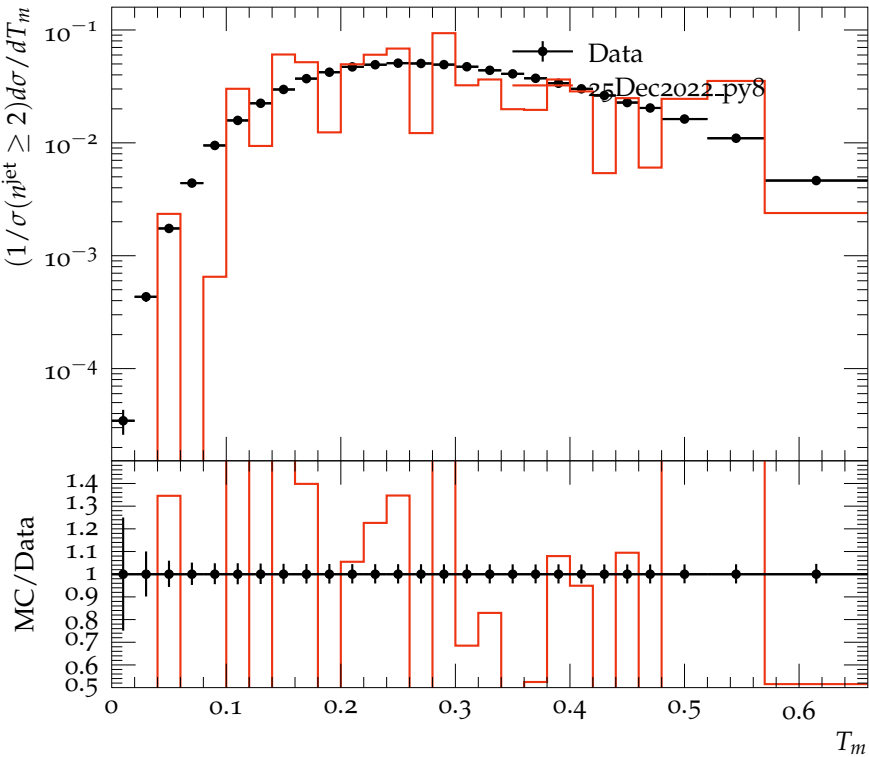
Thrust Minor for $n^{\text{jet}} = 3$, $1.0 \text{ TeV} < H_{T2} < 1.5 \text{ TeV}$



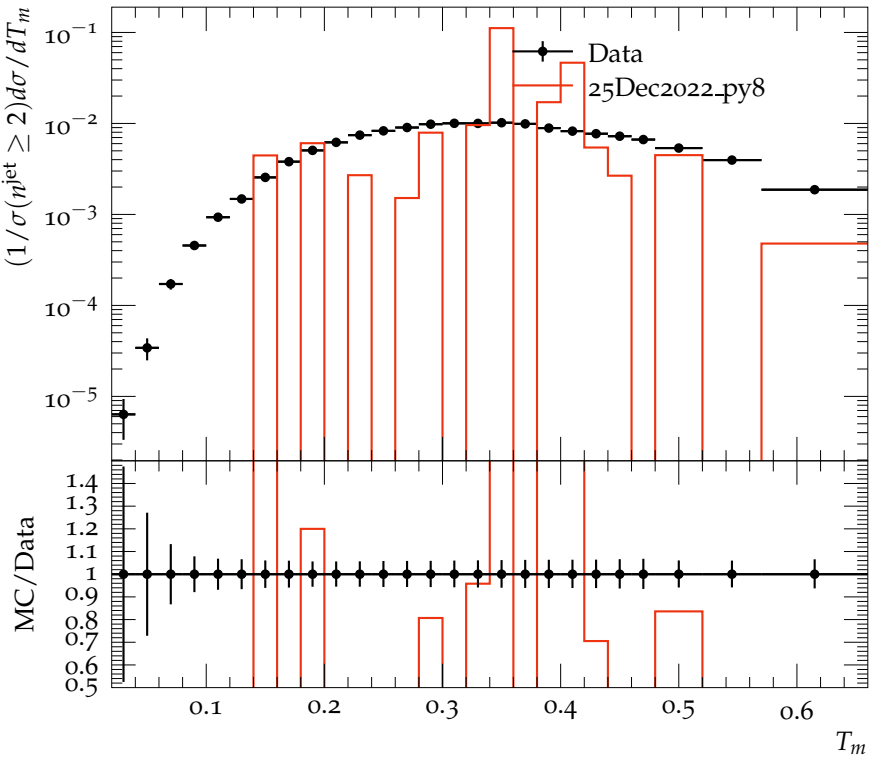
Thrust Minor for $n^{\text{jet}} = 4$, $1.0 \text{ TeV} < H_{T2} < 1.5 \text{ TeV}$



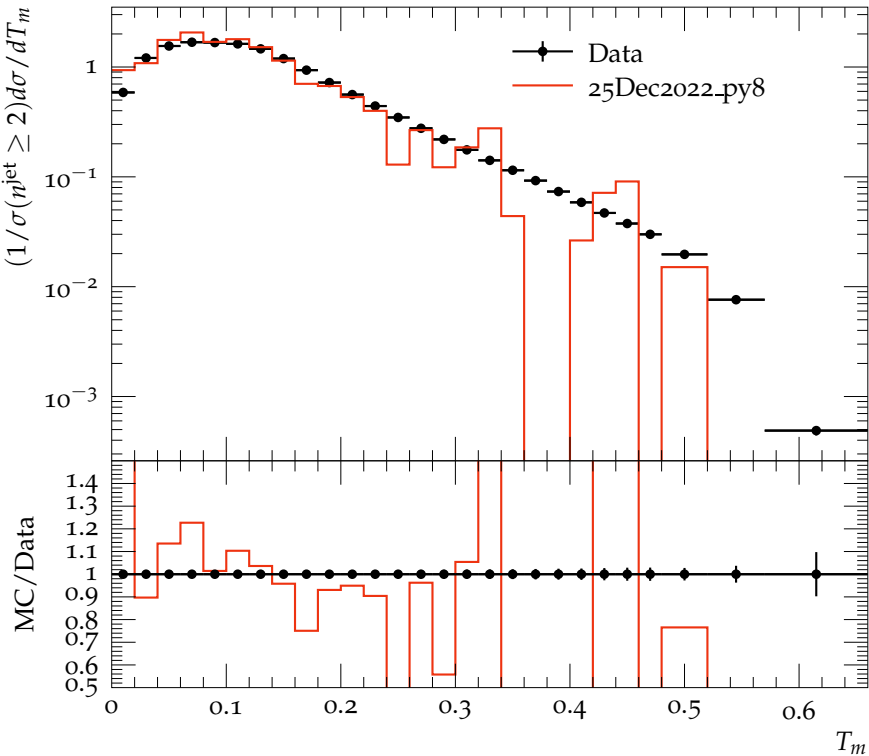
Thrust Minor for $n^{\text{jet}} = 5$, $1.0 \text{ TeV} < H_{T2} < 1.5 \text{ TeV}$



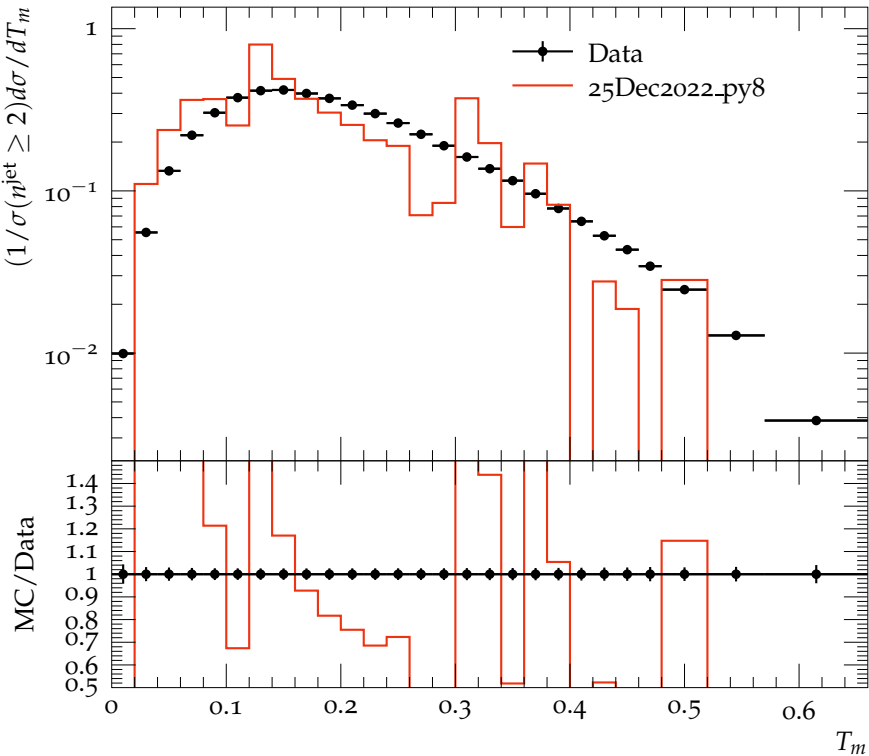
Thrust Minor for $n^{\text{jet}} \geq 6$, $1.0 \text{ TeV} < H_{T2} < 1.5 \text{ TeV}$

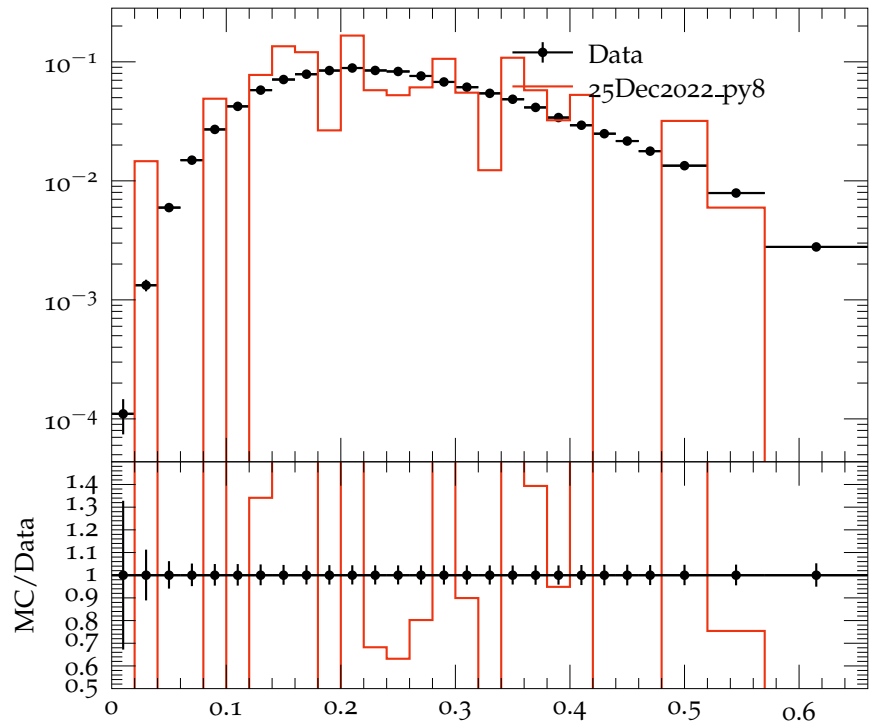


Thrust Minor for $n^{\text{jet}} = 3$, $1.5 \text{ TeV} < H_{T2} < 2.0 \text{ TeV}$

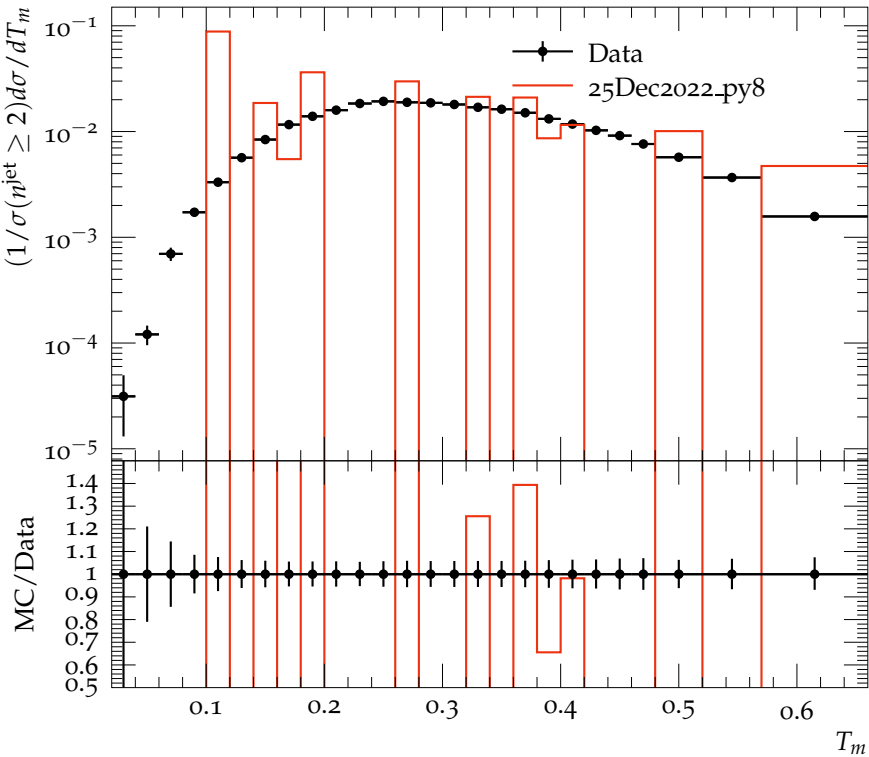


Thrust Minor for $n^{\text{jet}} = 4$, $1.5 \text{ TeV} < H_{T2} < 2.0 \text{ TeV}$

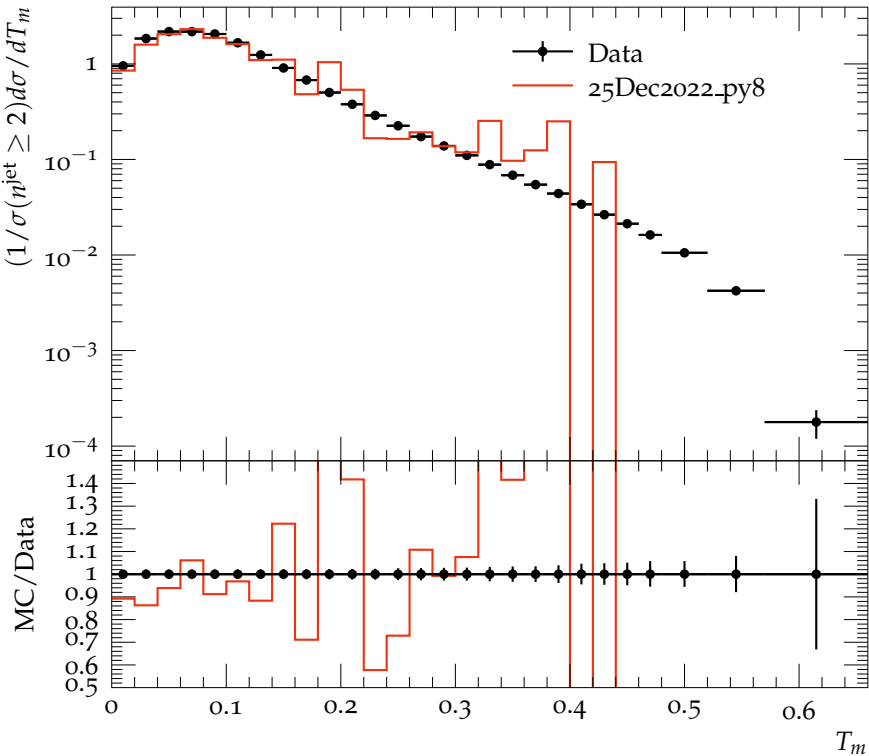




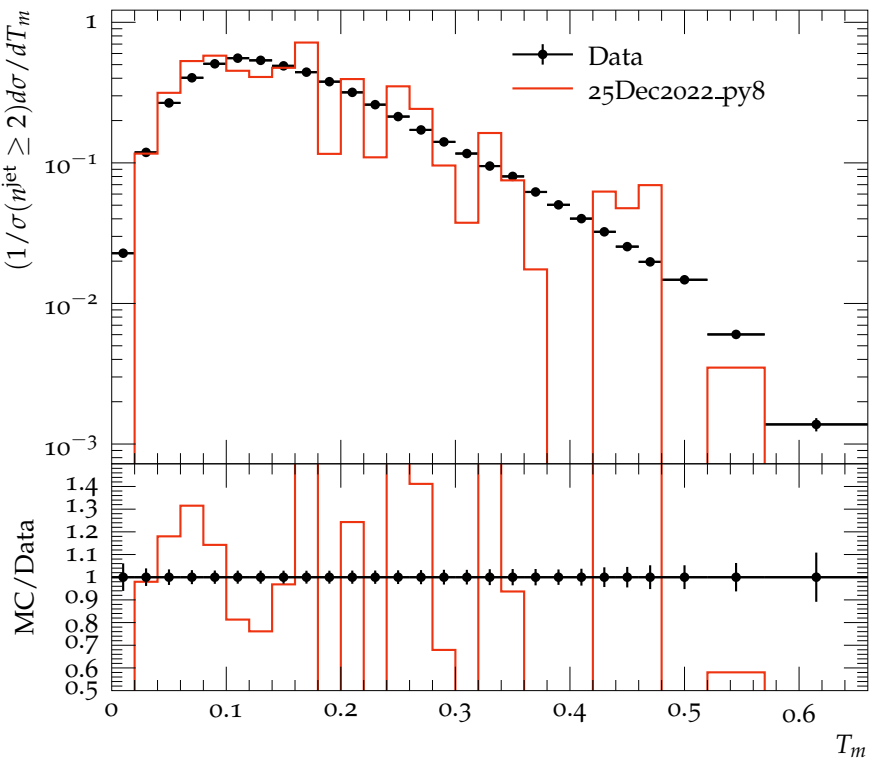
Thrust Minor for $n^{\text{jet}} \geq 6$, $1.5 \text{ TeV} < H_{T2} < 2.0 \text{ TeV}$



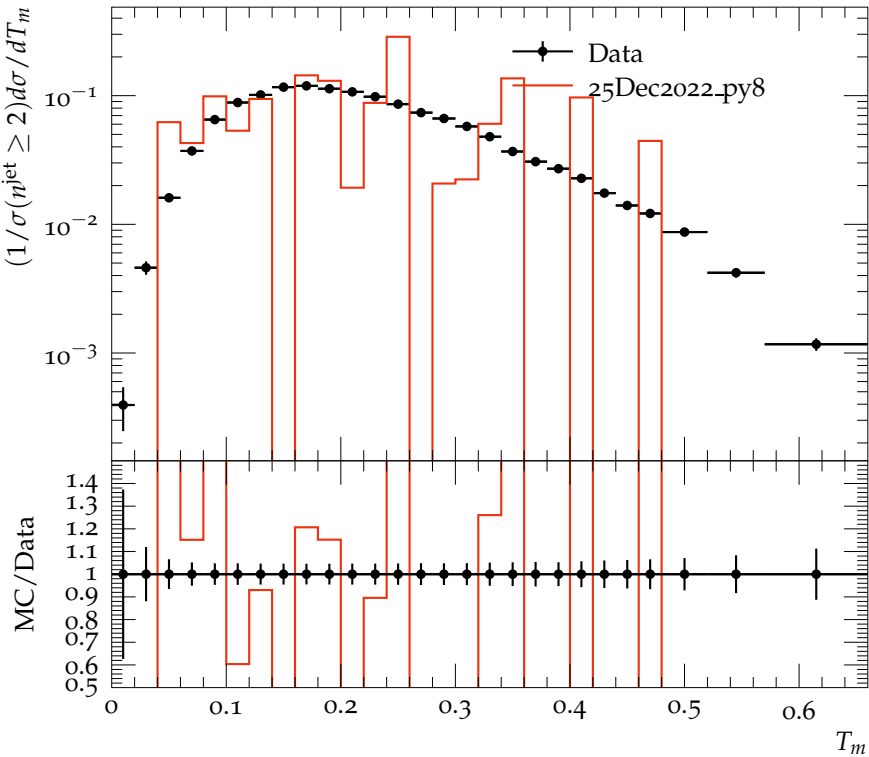
Thrust Minor for $n^{\text{jet}} = 3, H_{T2} > 2.0$ TeV



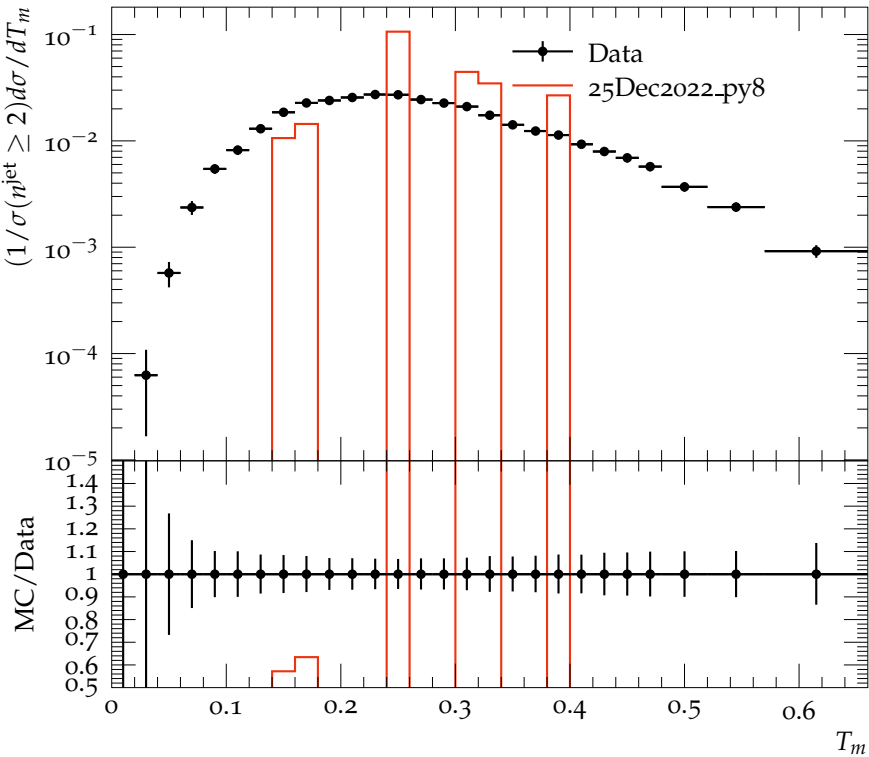
Thrust Minor for $n^{\text{jet}} = 4$, $H_{T2} > 2.0$ TeV



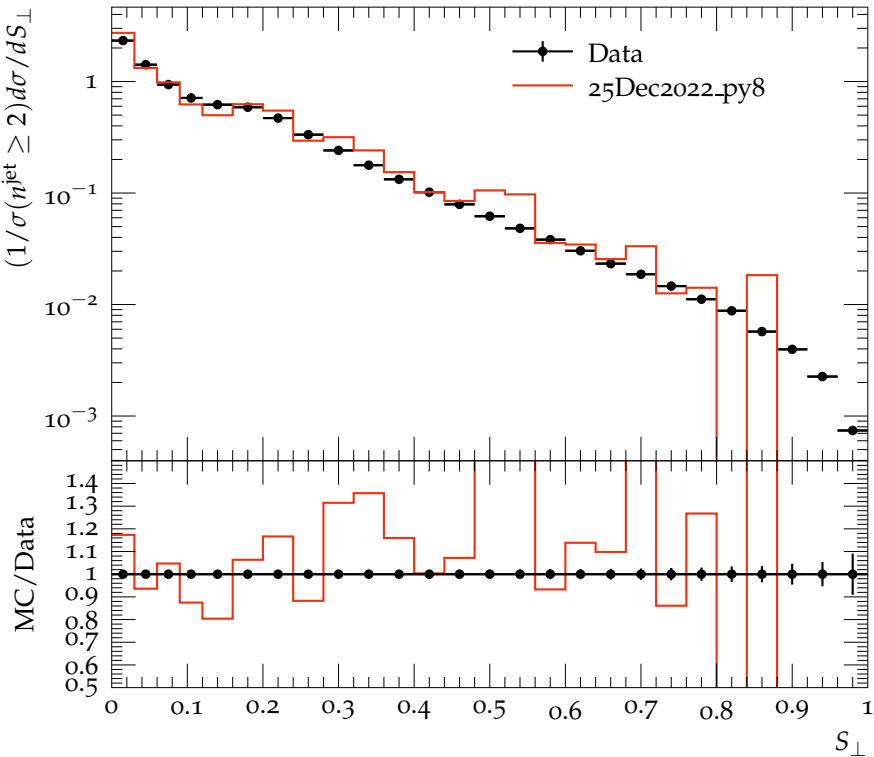
Thrust Minor for $n^{\text{jet}} = 5$, $H_{T2} > 2.0$ TeV



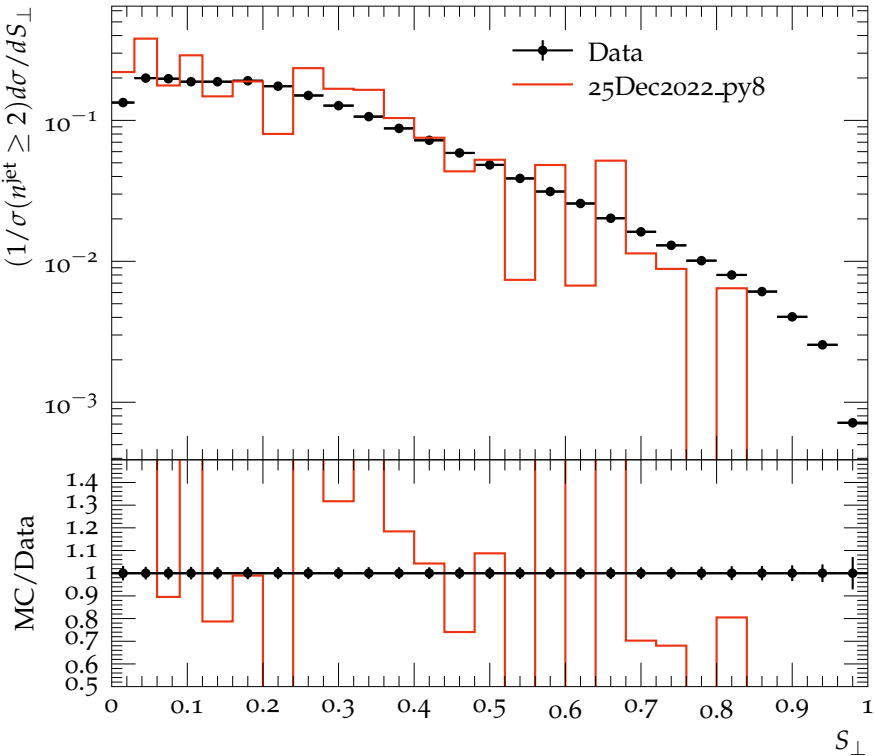
Thrust Minor for $n^{\text{jet}} \geq 6$, $H_{T2} > 2.0$ TeV



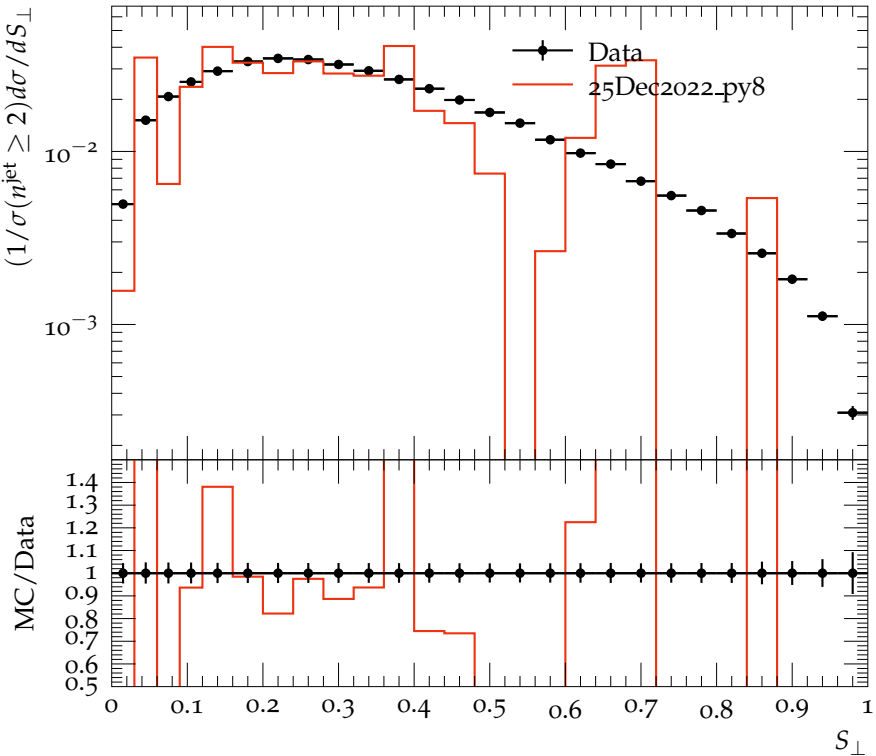
Transverse Sphericity for $n^{\text{jet}} = 3$, $1.0 \text{ TeV} < H_{T2} < 1.5 \text{ TeV}$



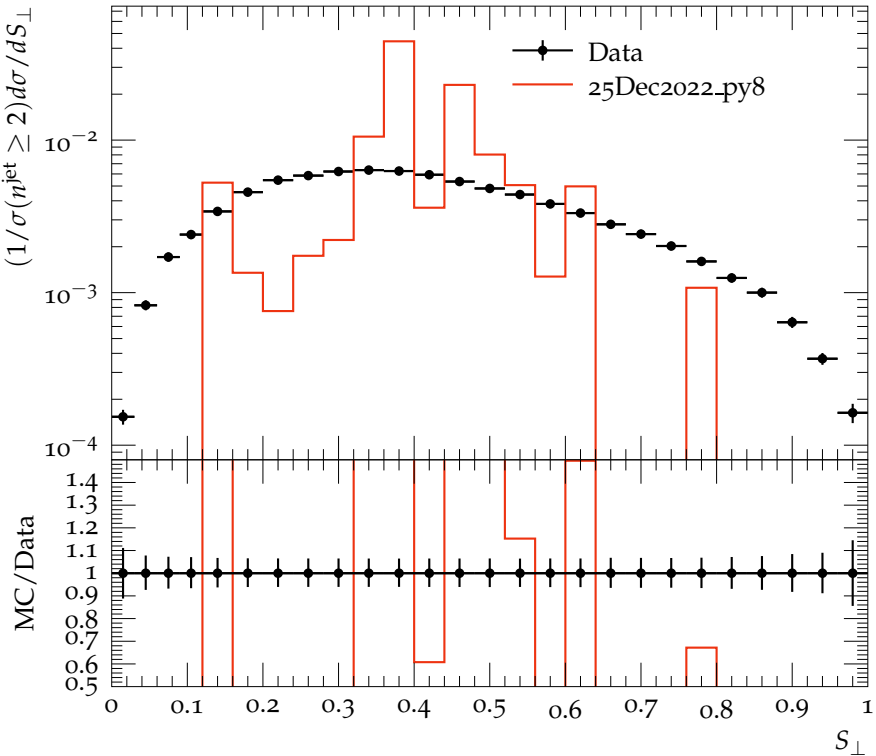
Transverse Sphericity for $n^{\text{jet}} = 4$, $1.0 \text{ TeV} < H_{T2} < 1.5 \text{ TeV}$



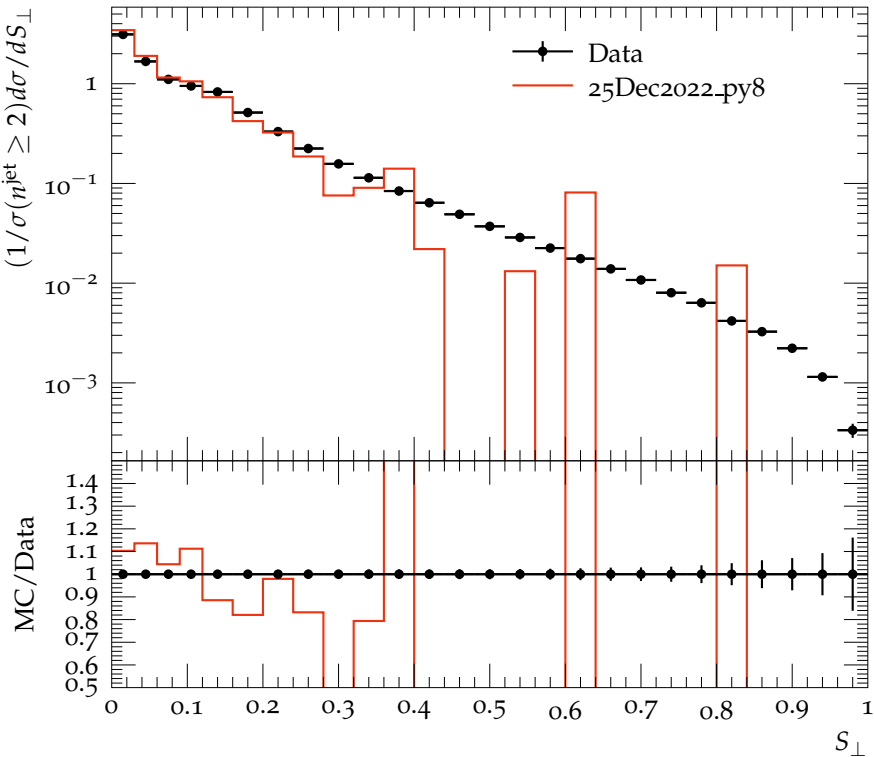
Transverse Sphericity for $n^{\text{jet}} = 5$, $1.0 \text{ TeV} < H_{T2} < 1.5 \text{ TeV}$



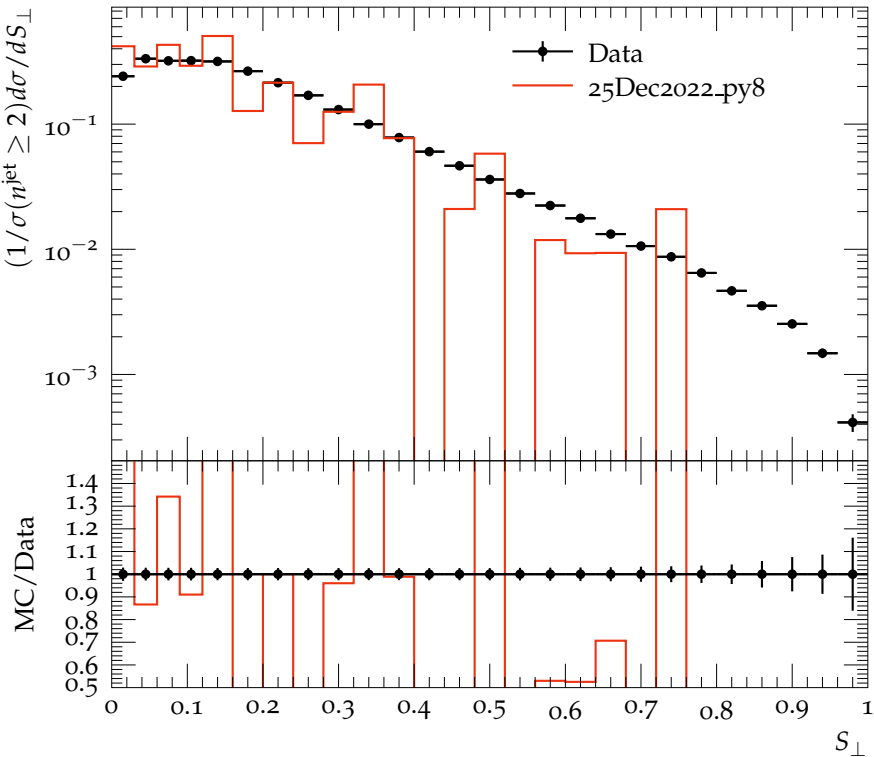
Transverse Sphericity for $n^{\text{jet}} \geq 6$, $1.0 \text{ TeV} < H_{T2} < 1.5 \text{ TeV}$



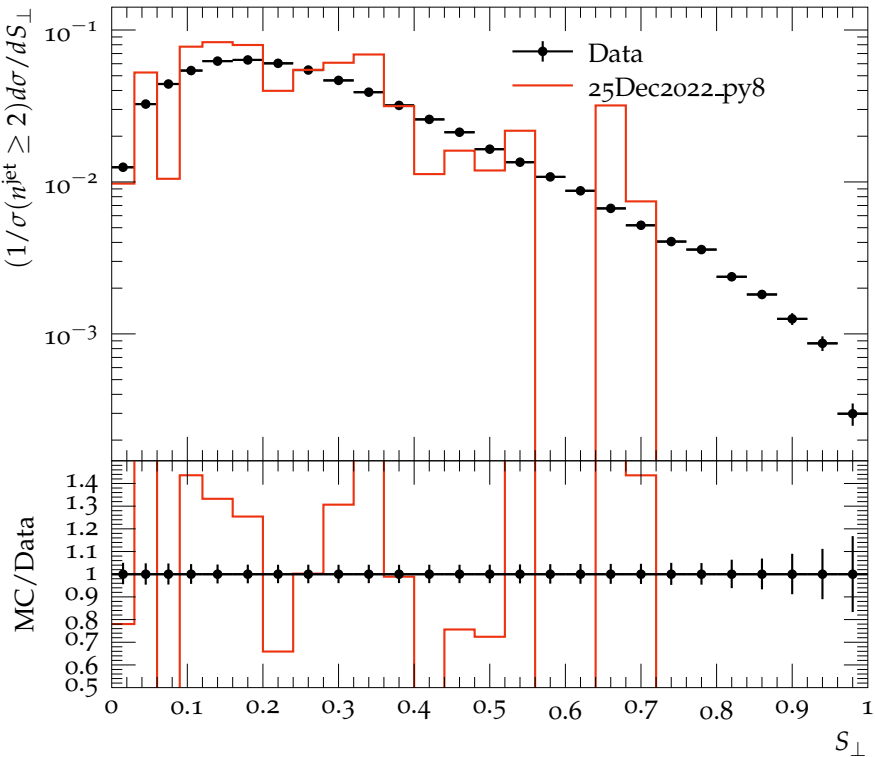
Transverse Sphericity for $n^{\text{jet}} = 3$, $1.5 \text{ TeV} < H_{T2} < 2.0 \text{ TeV}$



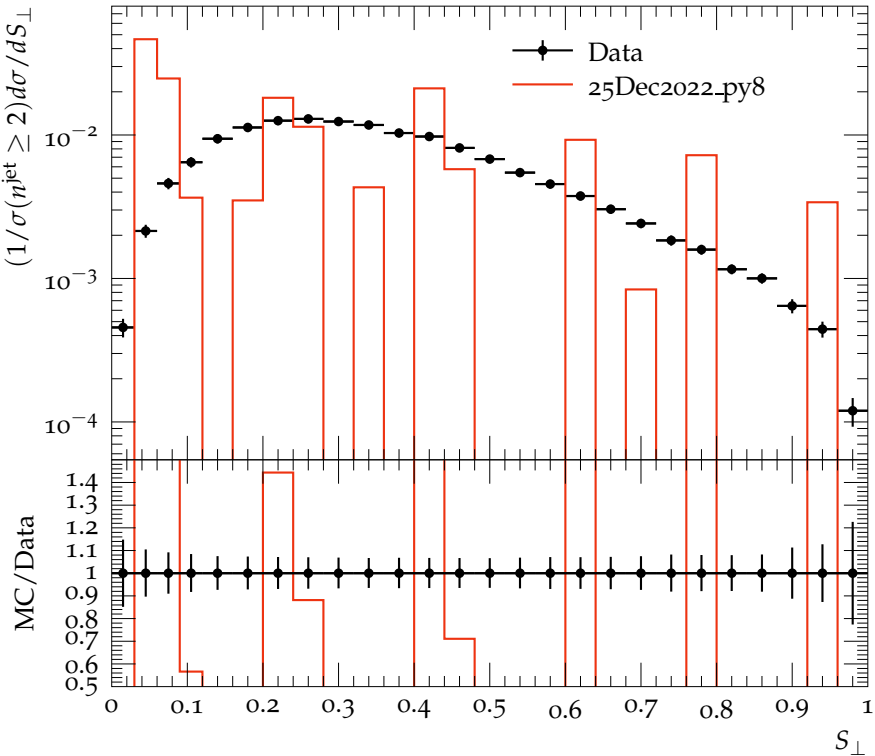
Transverse Sphericity for $n^{\text{jet}} = 4$, $1.5 \text{ TeV} < H_{T2} < 2.0 \text{ TeV}$



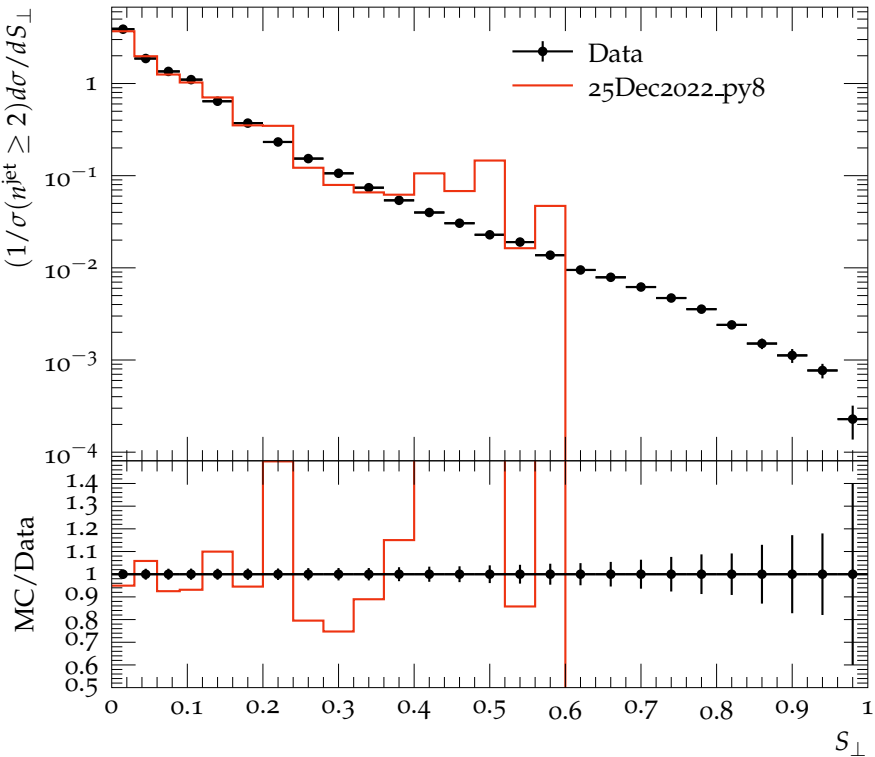
Transverse Sphericity for $n^{\text{jet}} = 5$, $1.5 \text{ TeV} < H_{T2} < 2.0 \text{ TeV}$



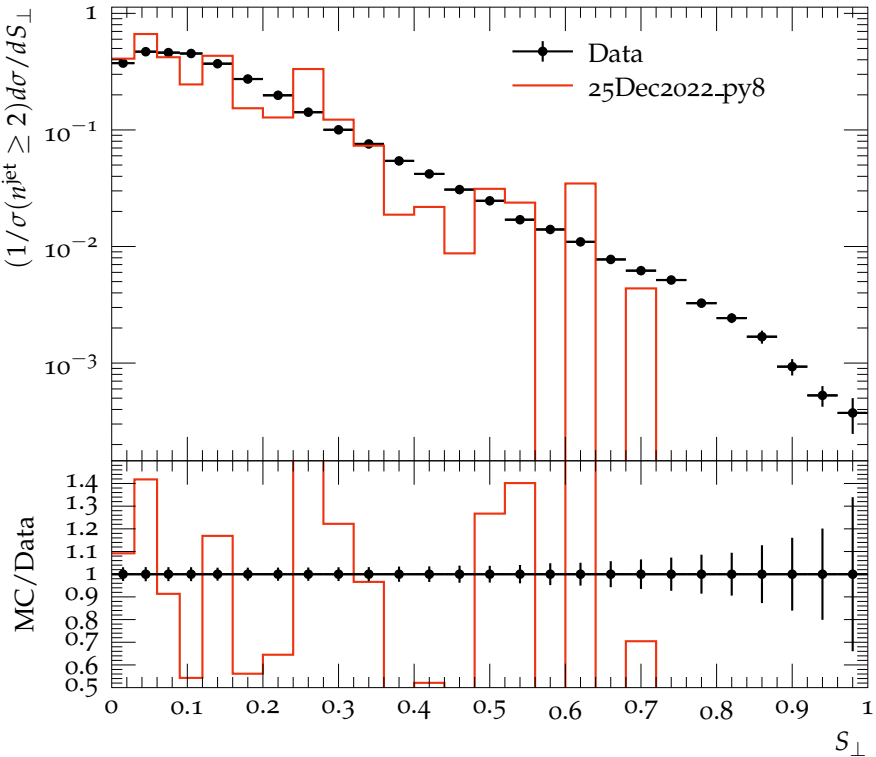
Transverse Sphericity for $n^{\text{jet}} \geq 6$, $1.5 \text{ TeV} < H_{T2} < 2.0 \text{ TeV}$



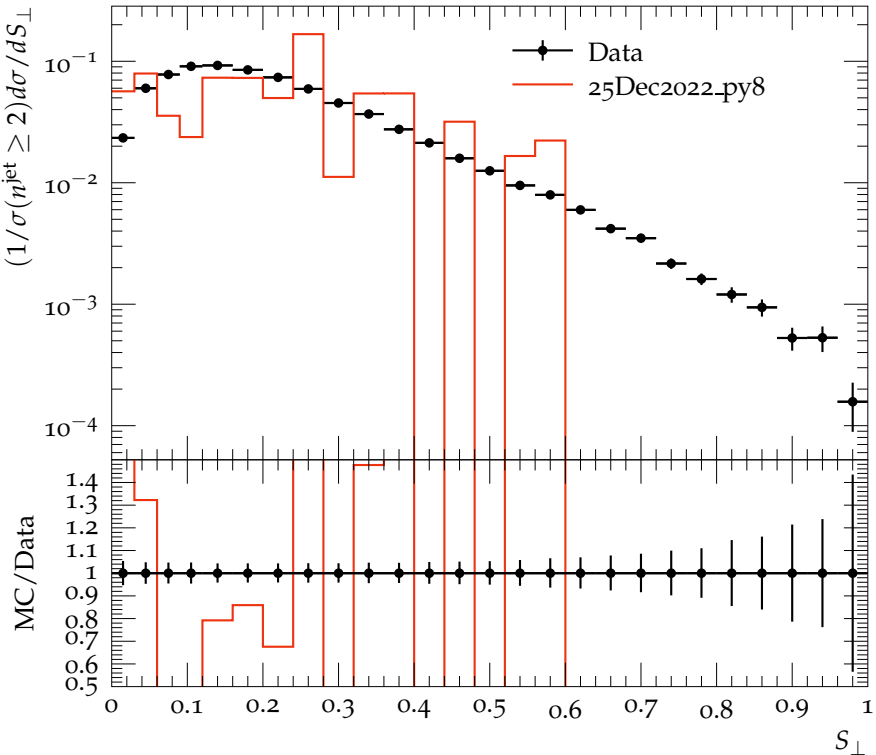
Transverse Sphericity for $n^{\text{jet}} = 3, H_{T2} > 2.0$ TeV



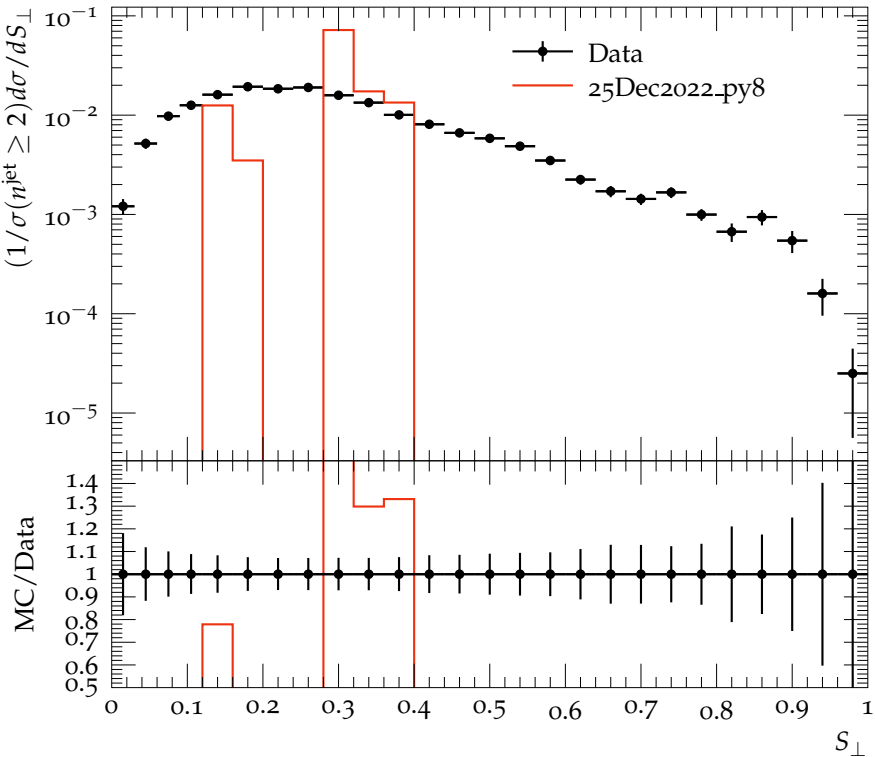
Transverse Sphericity for $n^{\text{jet}} = 4, H_{T2} > 2.0 \text{ TeV}$



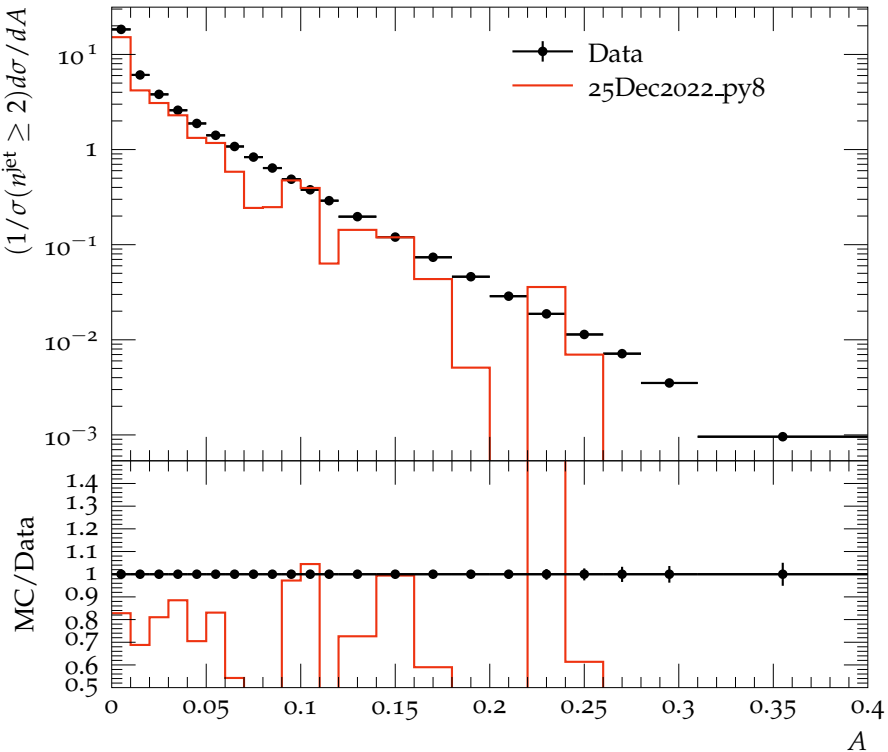
Transverse Sphericity for $n^{\text{jet}} = 5$, $H_{T2} > 2.0$ TeV



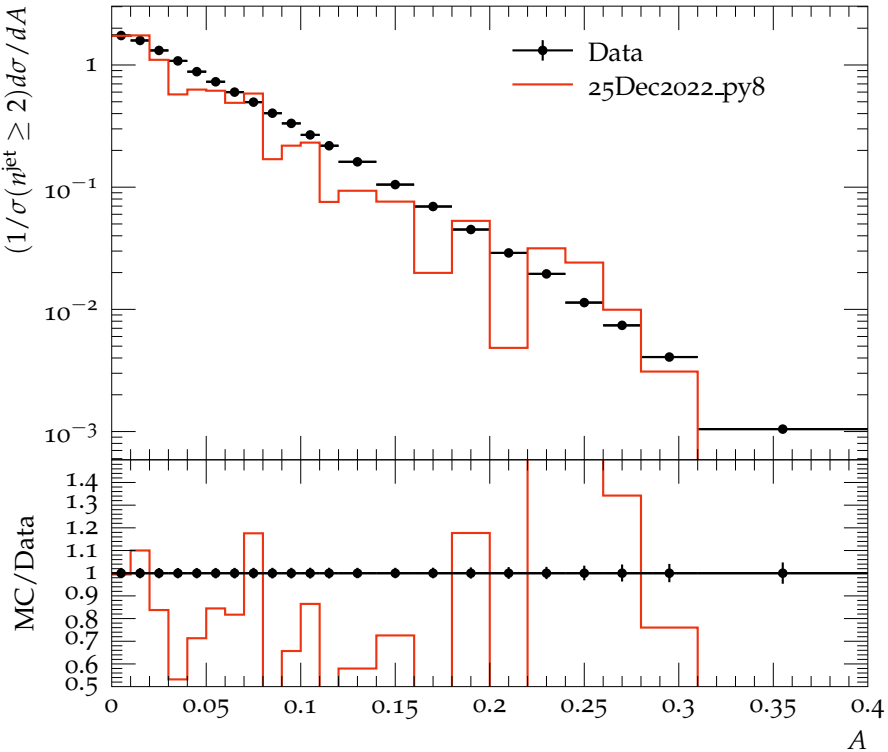
Transverse Sphericity for $n^{\text{jet}} \geq 6$, $H_{T2} > 2.0$ TeV



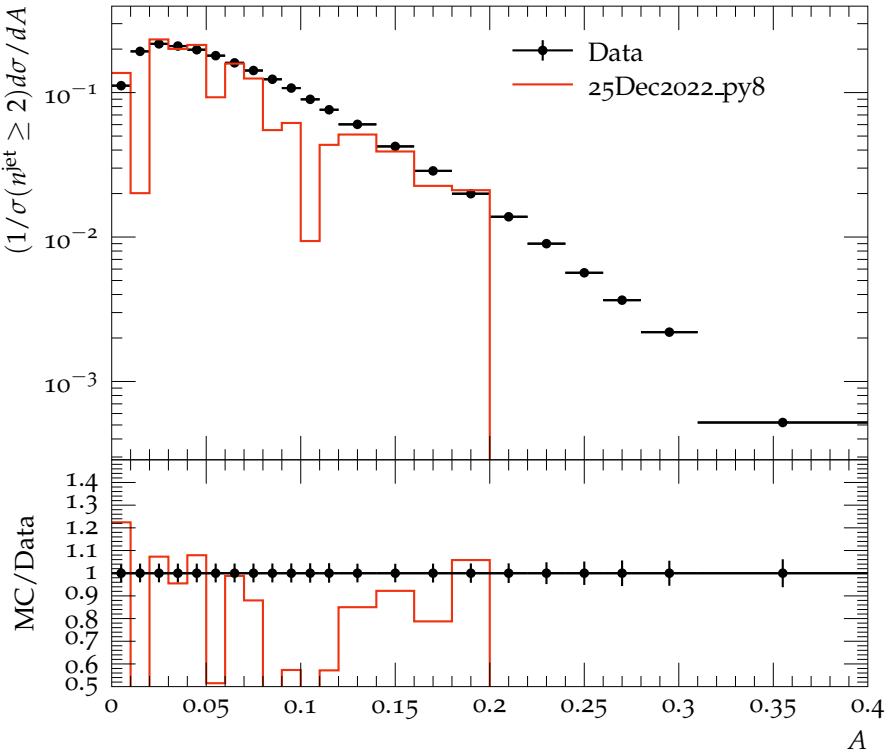
Aplanarity for $n^{\text{jet}} = 3$, $1.0 \text{ TeV} < H_{T2} < 1.5 \text{ TeV}$



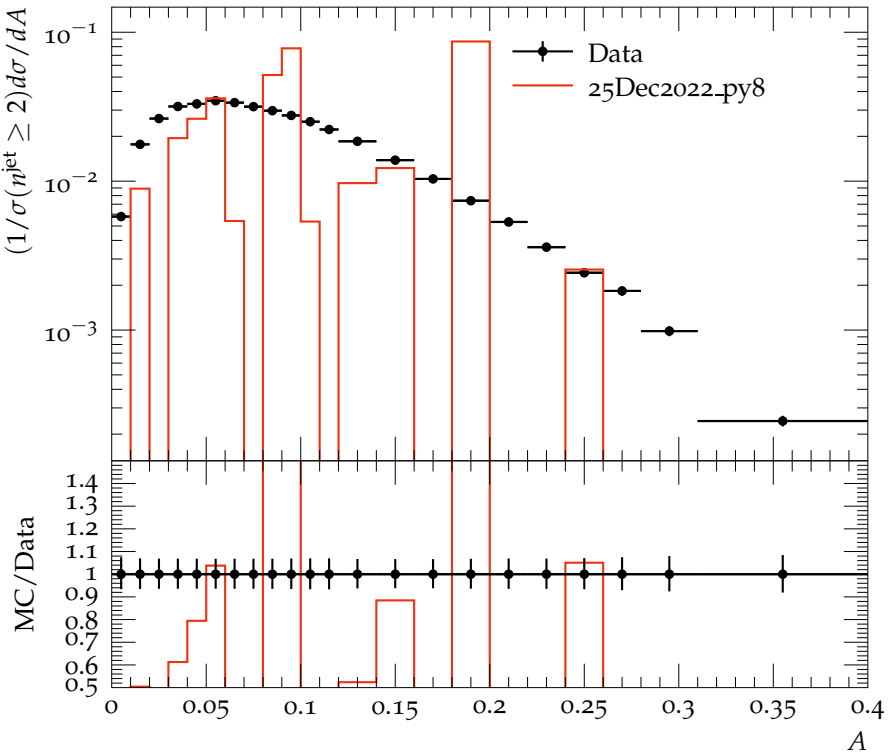
Aplanarity for $n^{\text{jet}} = 4$, $1.0 \text{ TeV} < H_{T2} < 1.5 \text{ TeV}$



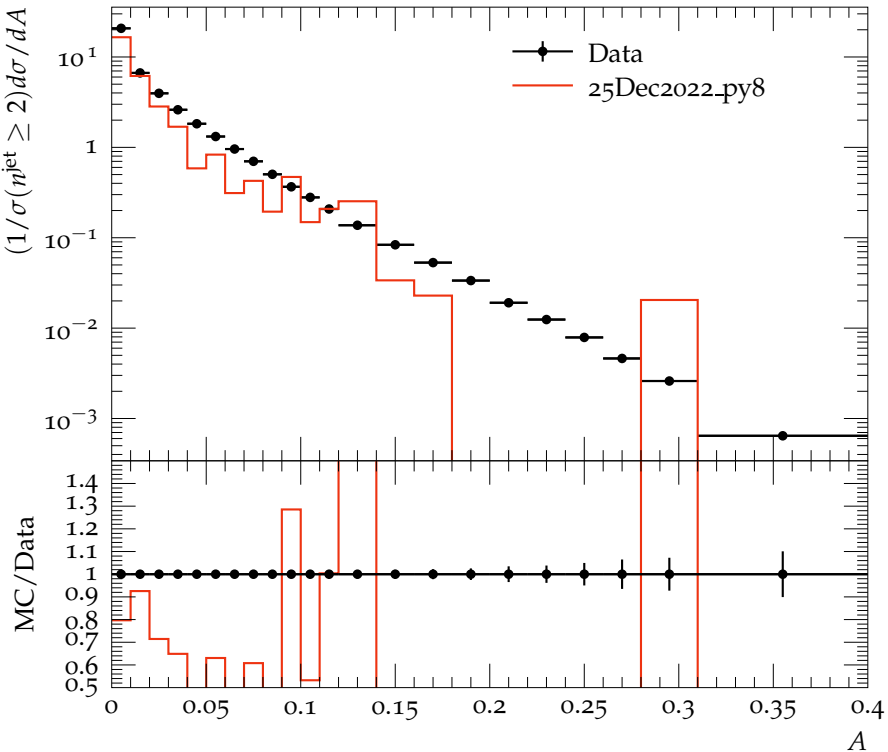
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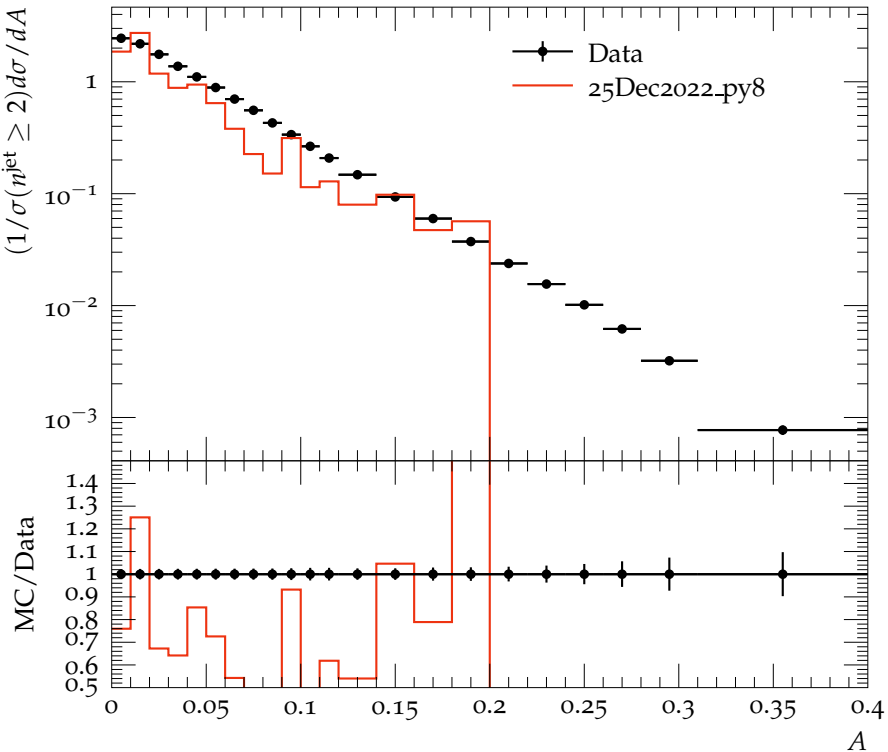
Aplanarity for $n^{\text{jet}} \geq 6$, $1.0 \text{ TeV} < H_{T2} < 1.5 \text{ TeV}$



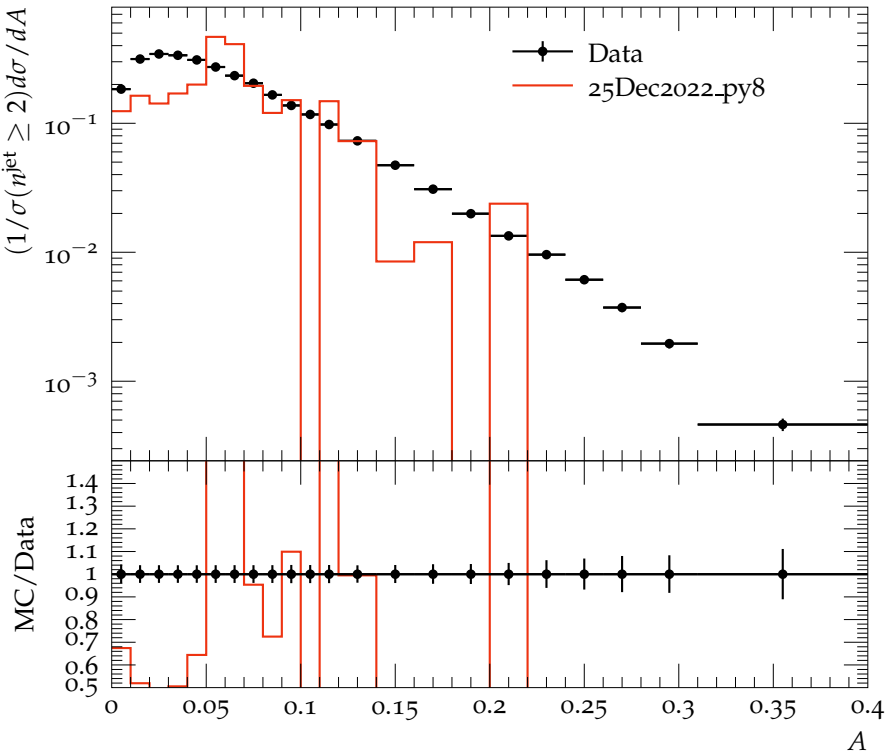
Aplanarity for $n^{\text{jet}} = 3$, $1.5 \text{ TeV} < H_{T2} < 2.0 \text{ TeV}$



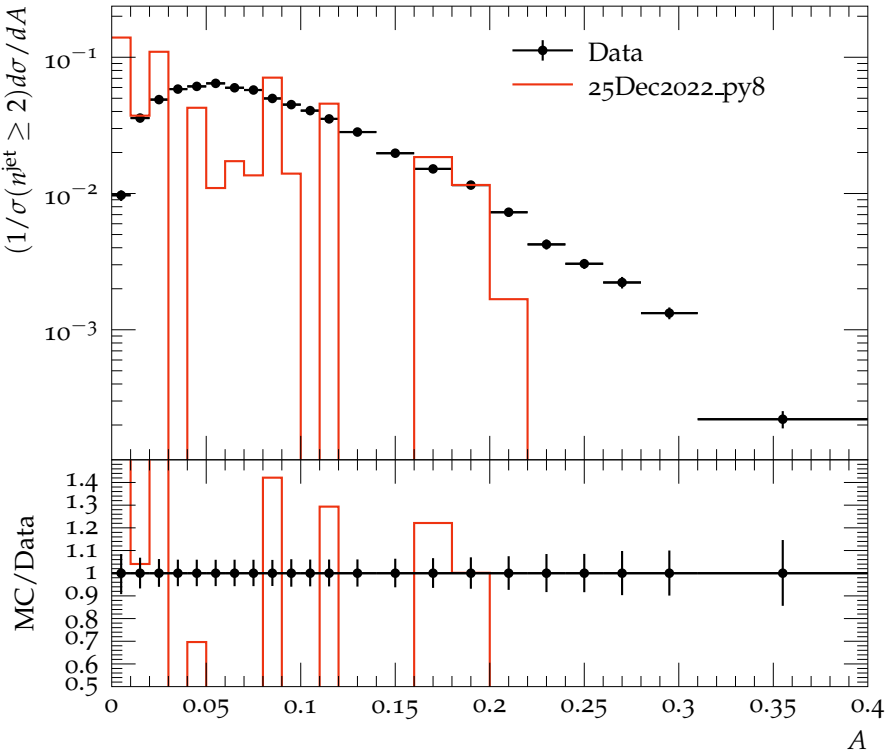
Aplanarity for $n^{\text{jet}} = 4$, $1.5 \text{ TeV} < H_{T2} < 2.0 \text{ TeV}$



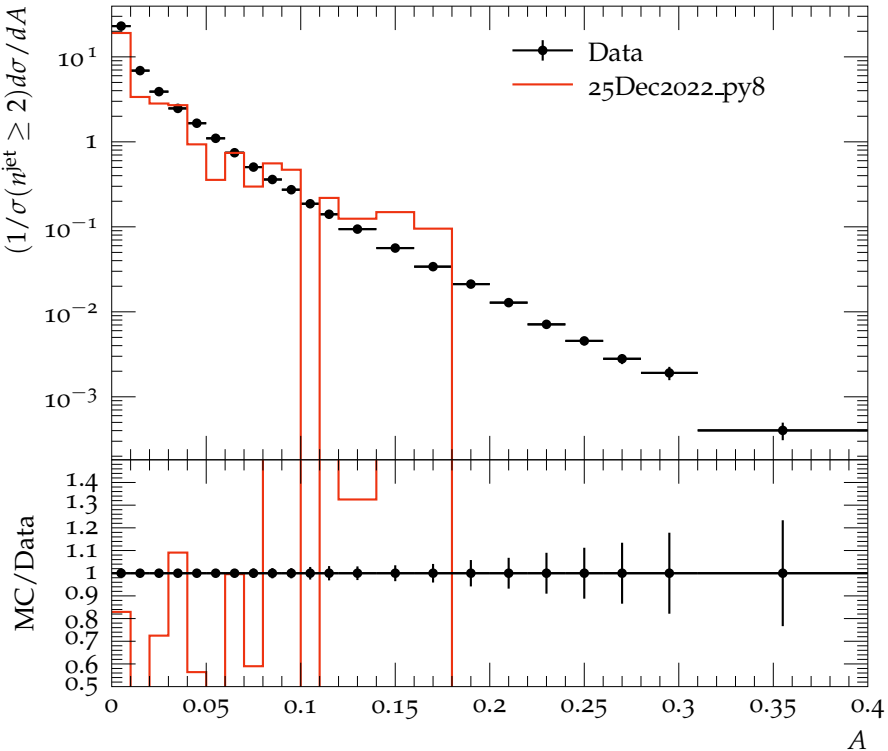
Aplanarity for $n^{\text{jet}} = 5$, $1.5 \text{ TeV} < H_{T2} < 2.0 \text{ TeV}$



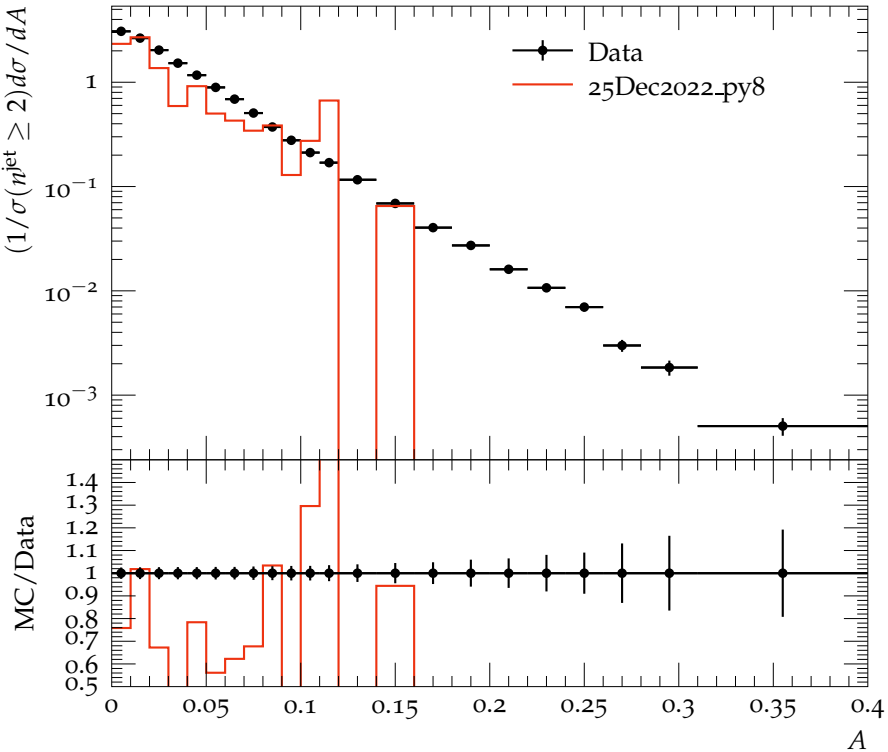
Aplanarity for $n^{\text{jet}} \geq 6$, $1.5 \text{ TeV} < H_{T2} < 2.0 \text{ TeV}$



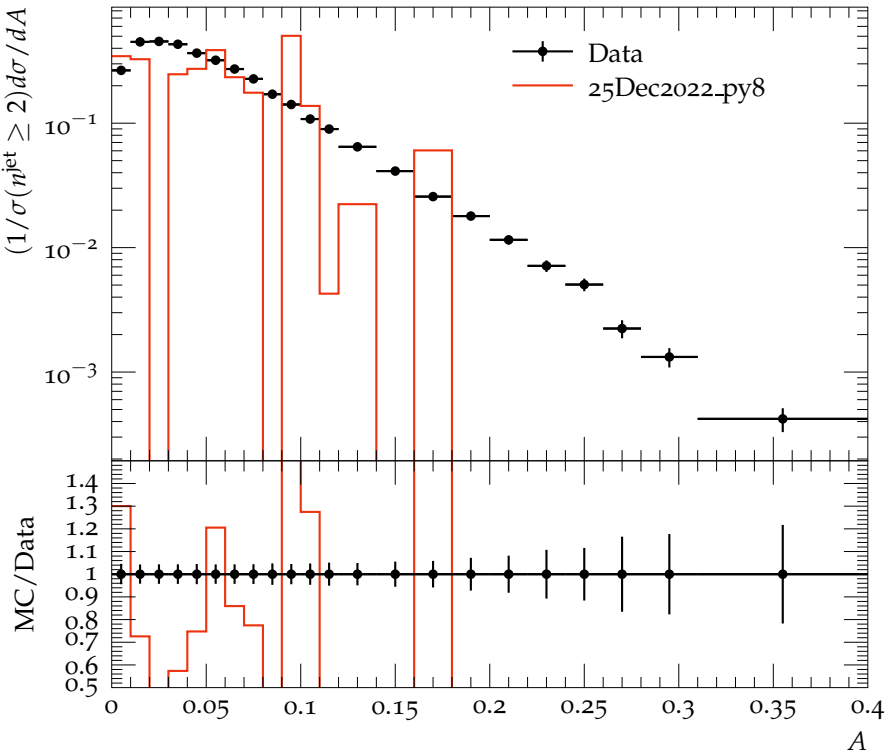
Aplanarity for $n^{\text{jet}} = 3$, $H_{T2} > 2.0$ TeV



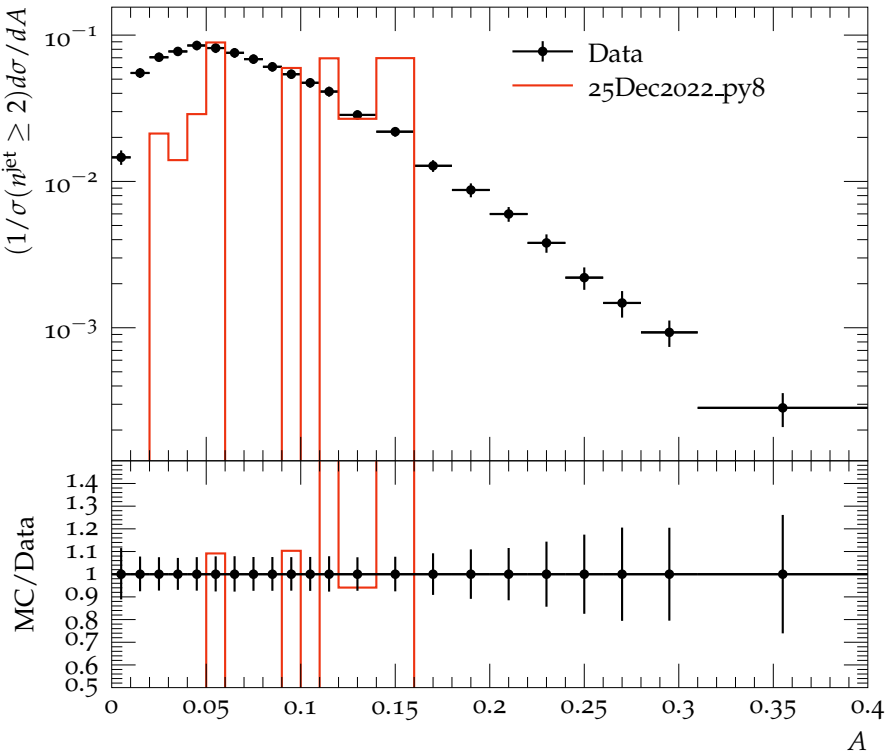
Aplanarity for $n^{\text{jet}} = 4, H_{T2} > 2.0$ TeV



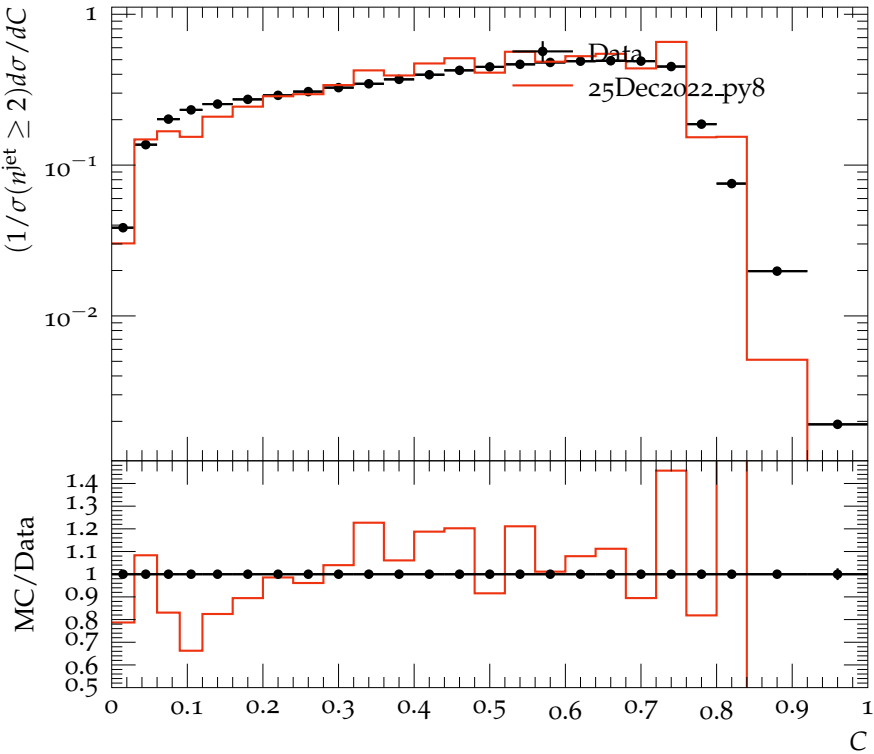
Aplanarity for $n^{\text{jet}} = 5$, $H_{T2} > 2.0$ TeV



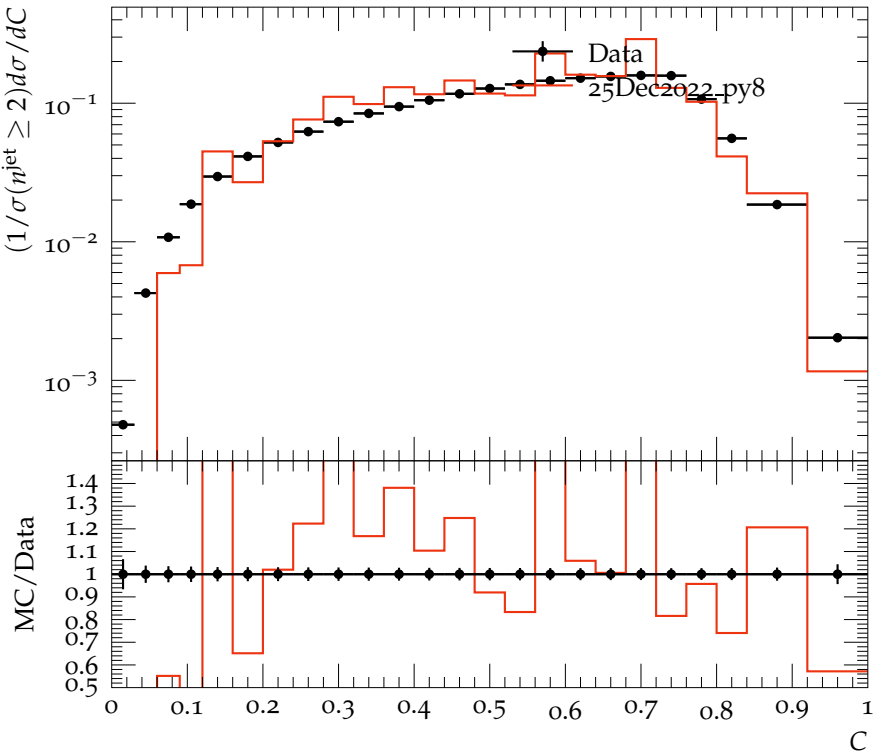
Aplanarity for $n^{\text{jet}} \geq 6$, $H_{T2} > 2.0$ TeV



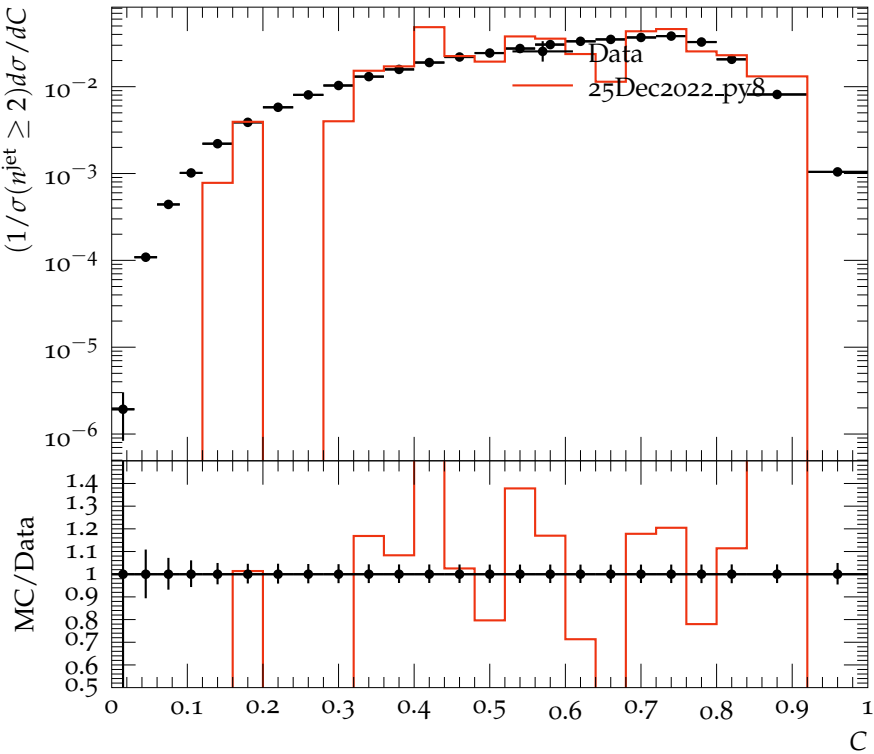
C for $n^{\text{jet}} = 3$, $1.0 \text{ TeV} < H_{T2} < 1.5 \text{ TeV}$



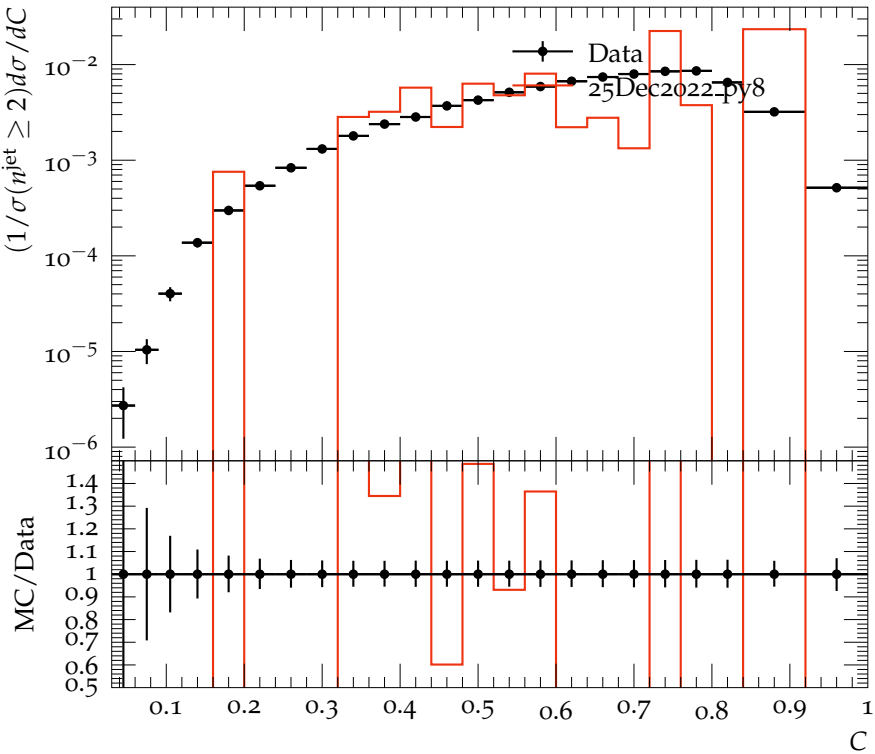
C for $n^{\text{jet}} = 4$, $1.0 \text{ TeV} < H_{T2} < 1.5 \text{ TeV}$



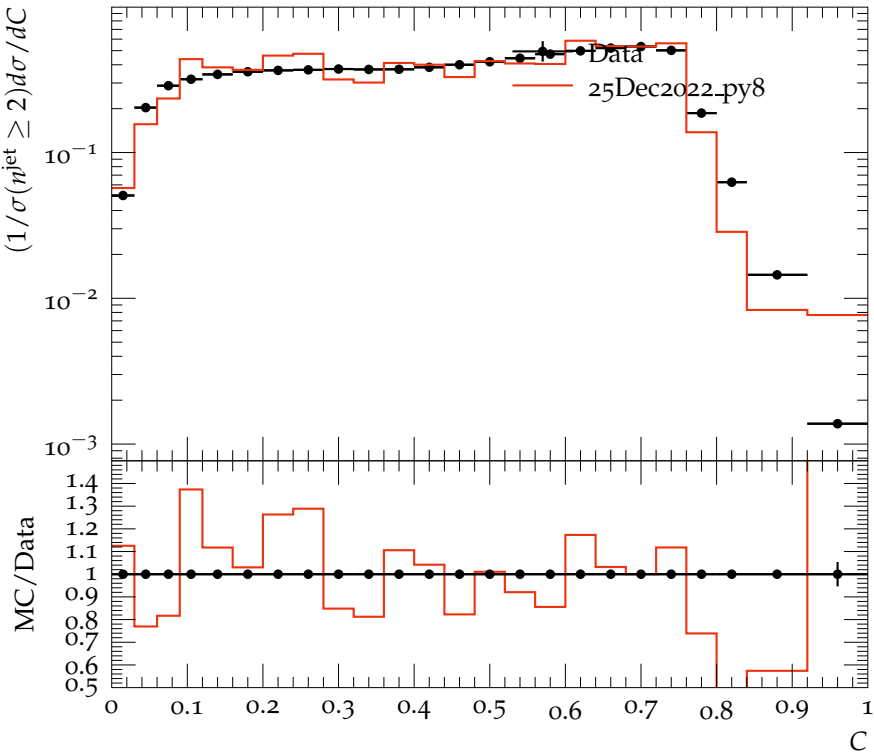
C for $n^{\text{jet}} = 5$, $1.0 \text{ TeV} < H_{T2} < 1.5 \text{ TeV}$



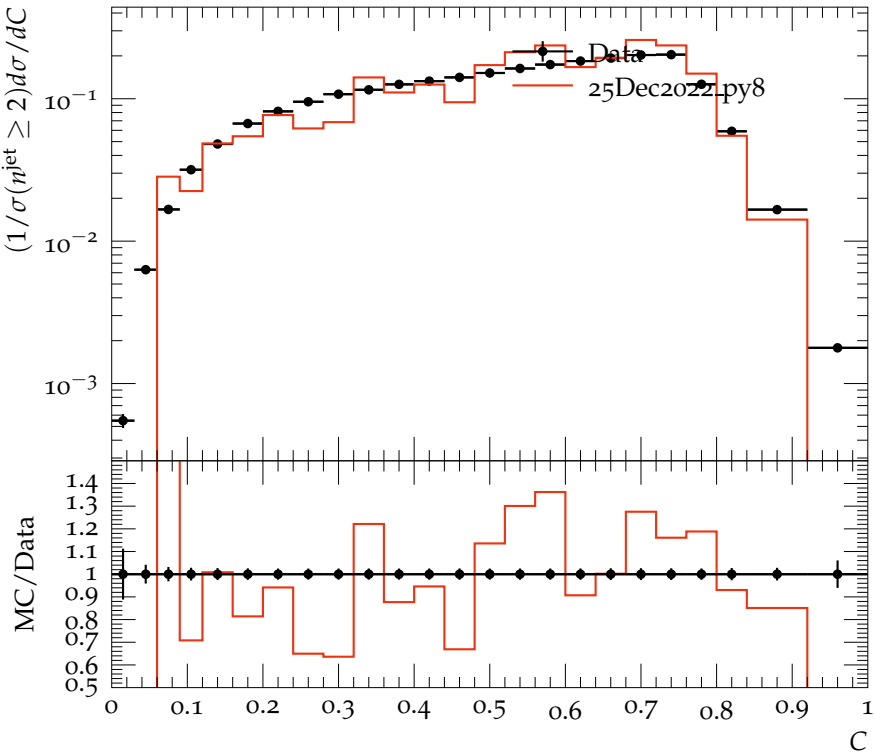
C for $n^{\text{jet}} \geq 6$, $1.0 \text{ TeV} < H_{T2} < 1.5 \text{ TeV}$



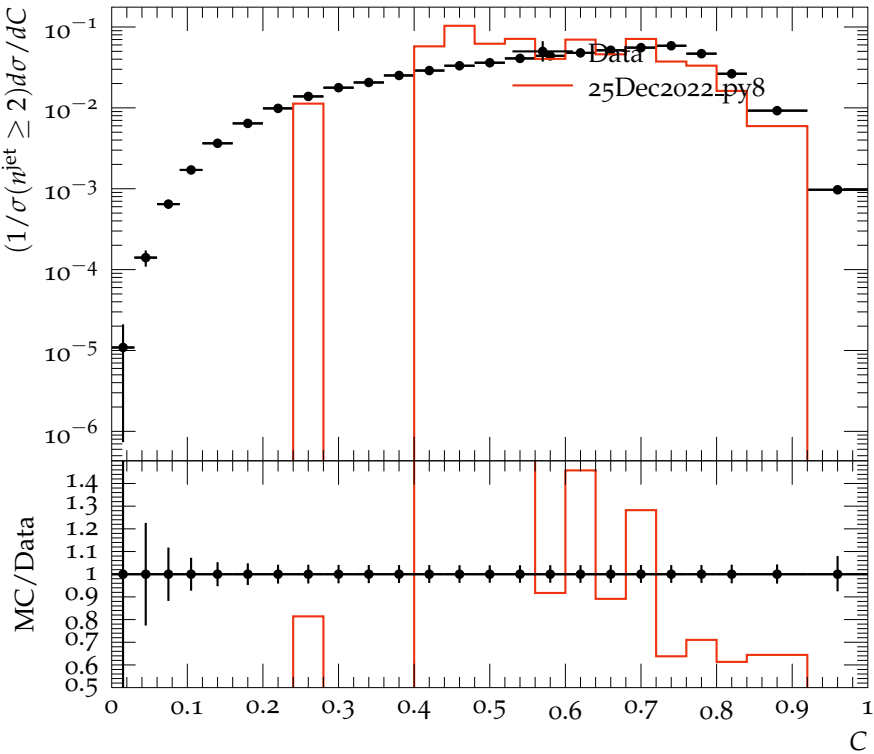
C for $n^{\text{jet}} = 3, 1.5 \text{ TeV} < H_{T2} < 2.0 \text{ TeV}$



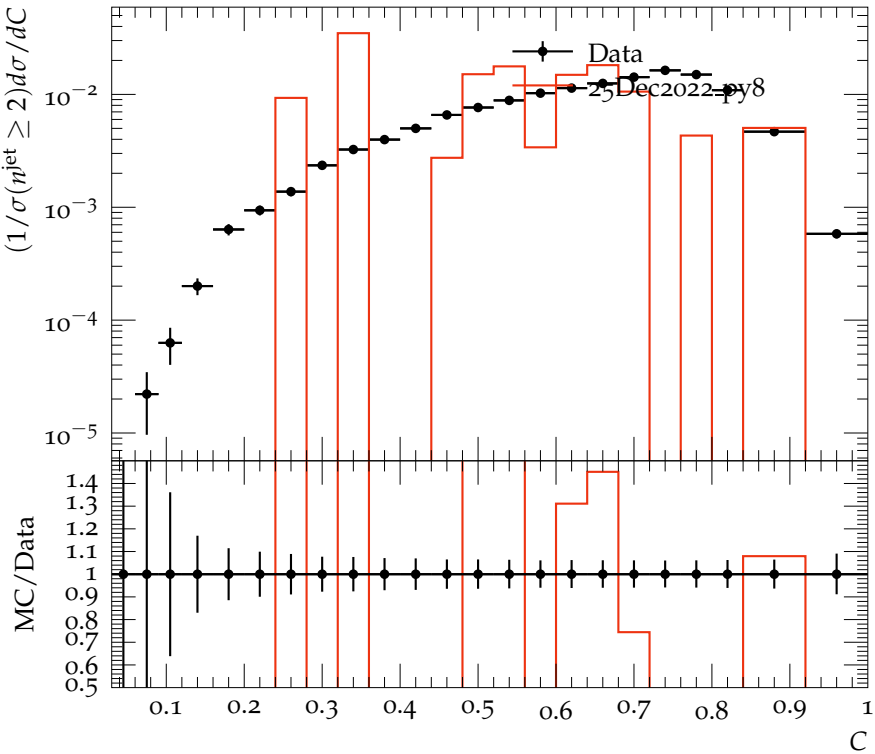
C for $n^{\text{jet}} = 4, 1.5 \text{ TeV} < H_{T2} < 2.0 \text{ TeV}$



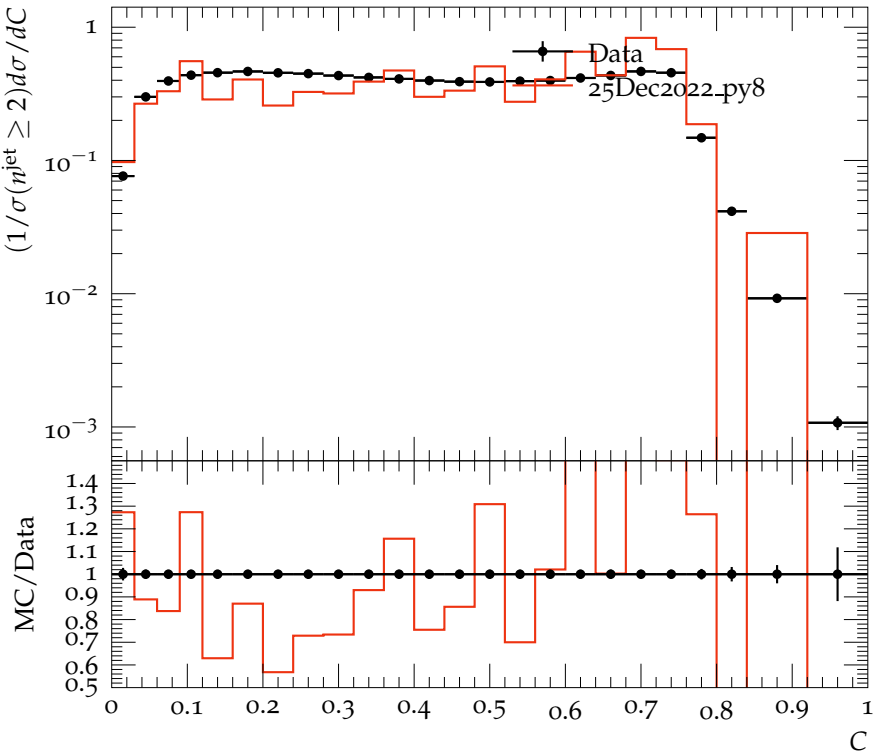
C for $n^{\text{jet}} = 5$, $1.5 \text{ TeV} < H_{T2} < 2.0 \text{ TeV}$



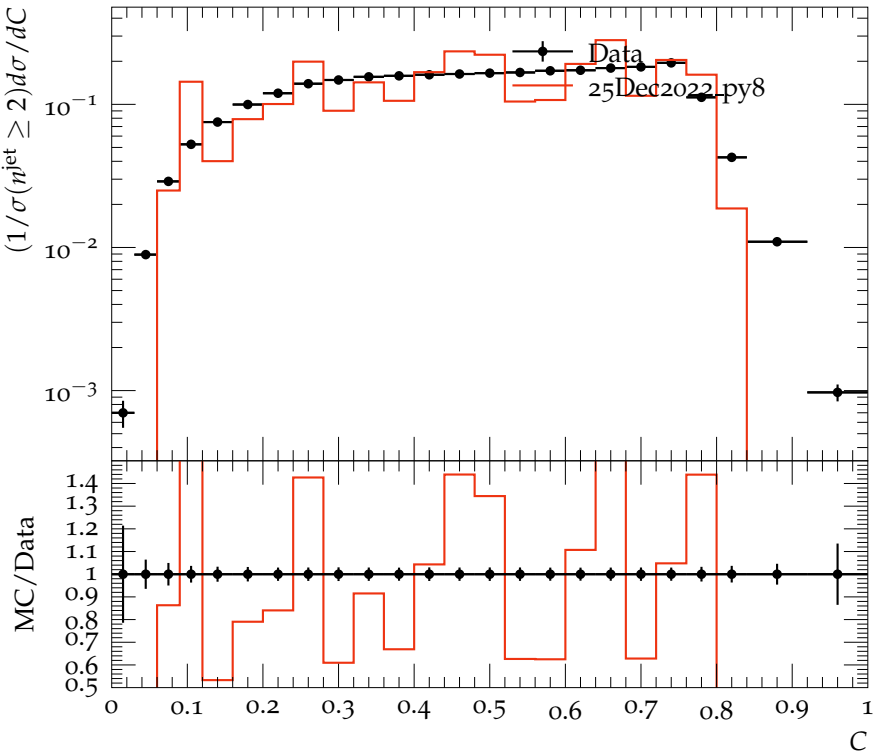
C for $n^{\text{jet}} \geq 6$, $1.5 \text{ TeV} < H_{T2} < 2.0 \text{ TeV}$



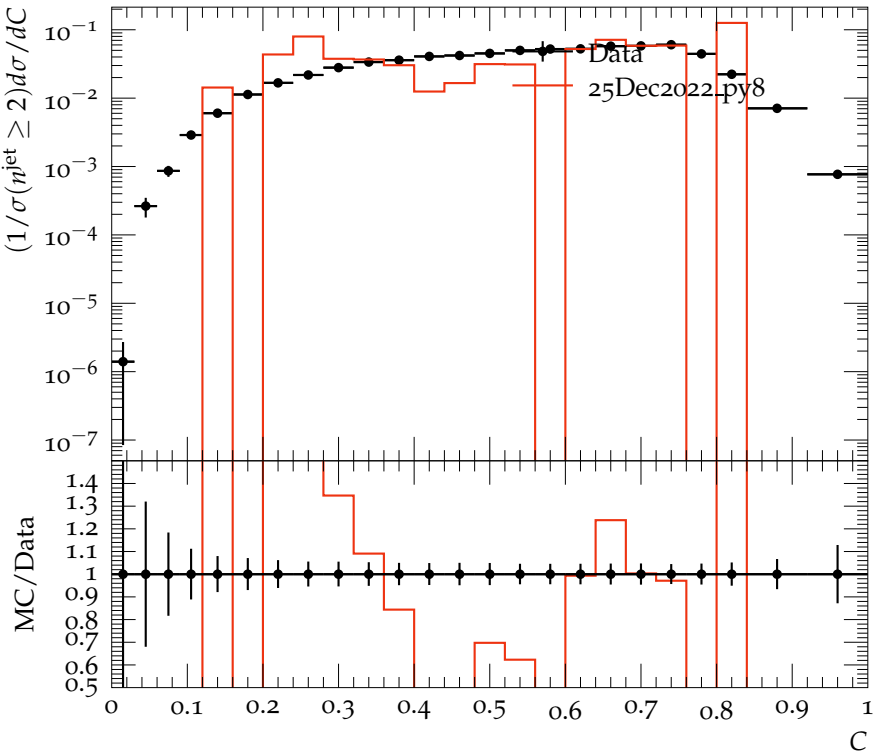
C for $n^{\text{jet}} = 3$, $H_{T2} > 2.0$ TeV



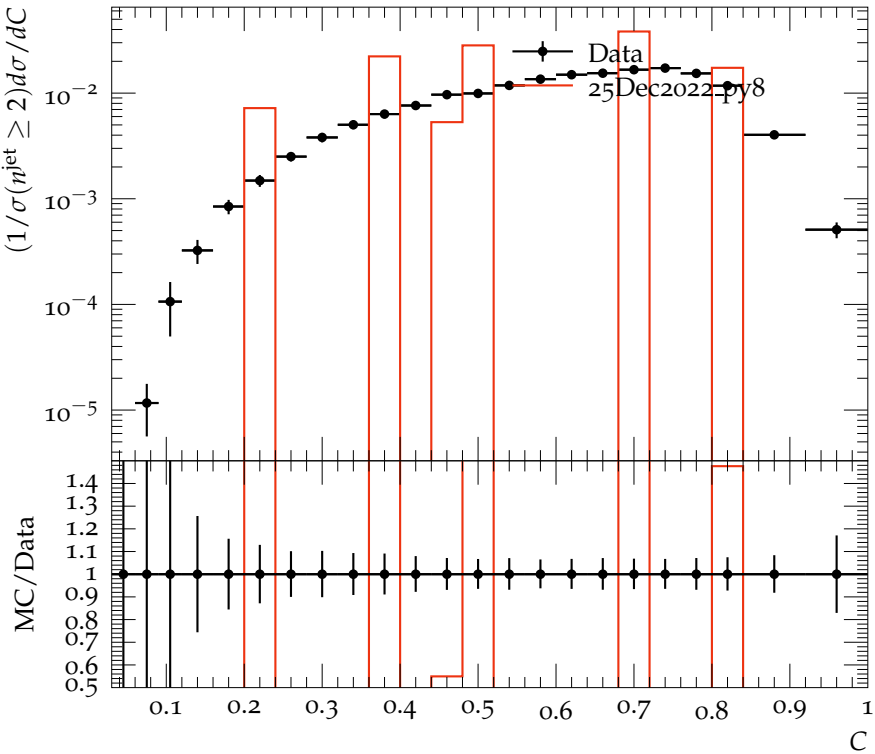
C for $n^{\text{jet}} = 4$, $H_{T2} > 2.0$ TeV



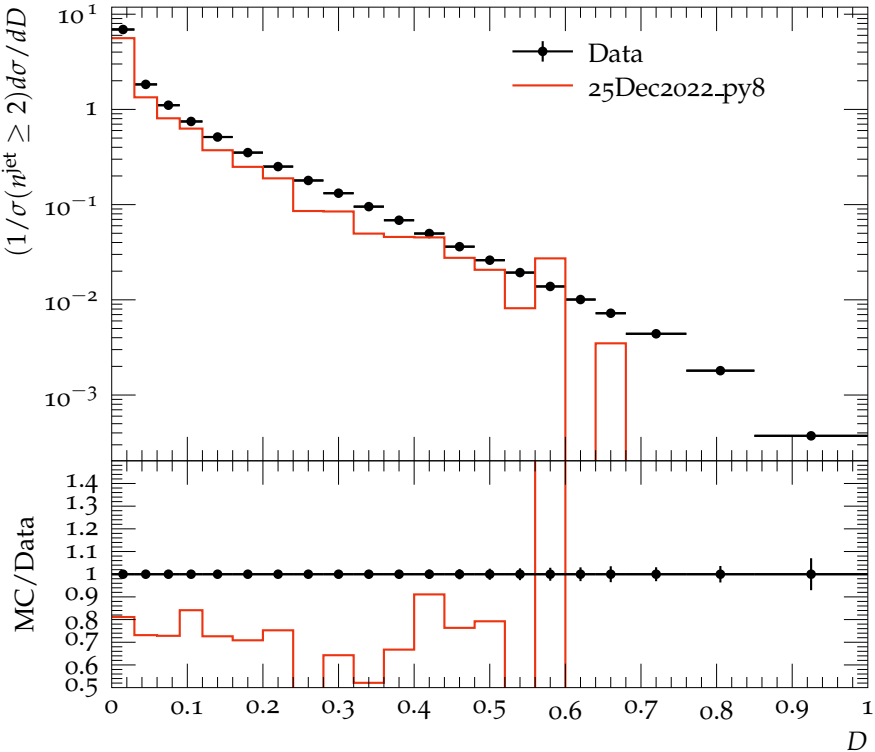
C for $n^{\text{jet}} = 5$, $H_{T2} > 2.0$ TeV



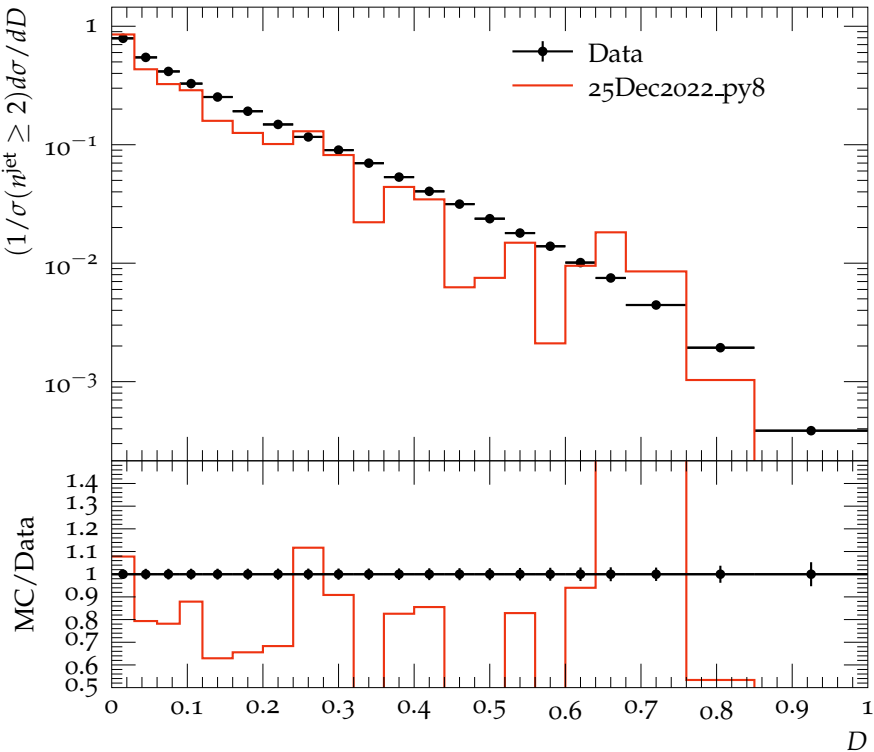
C for $n^{\text{jet}} \geq 6$, $H_{T2} > 2.0$ TeV



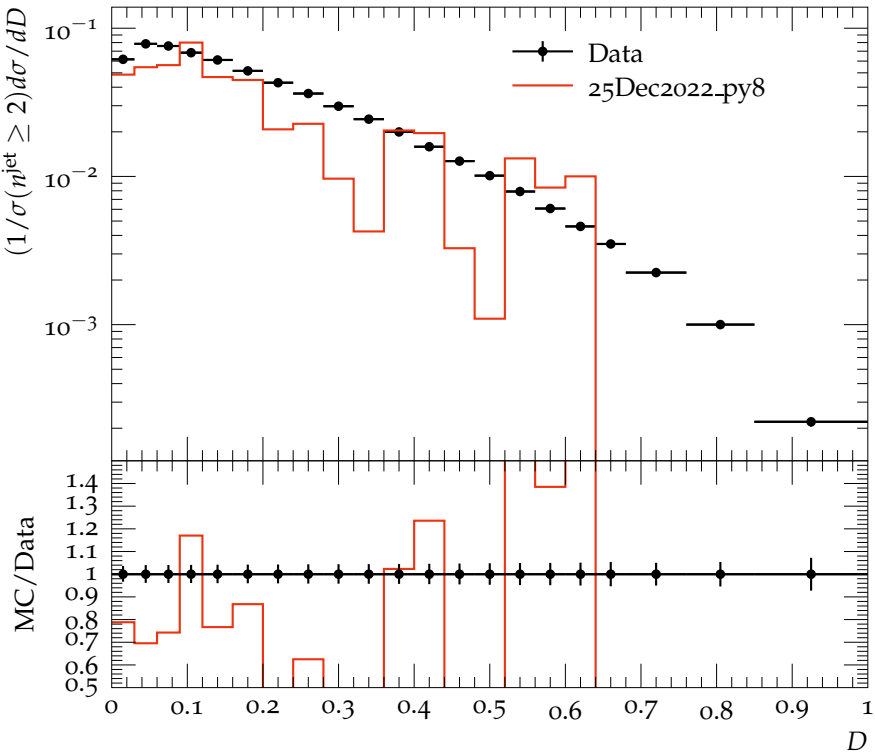
D for $n^{\text{jet}} = 3$, $1.0 \text{ TeV} < H_{T2} < 1.5 \text{ TeV}$



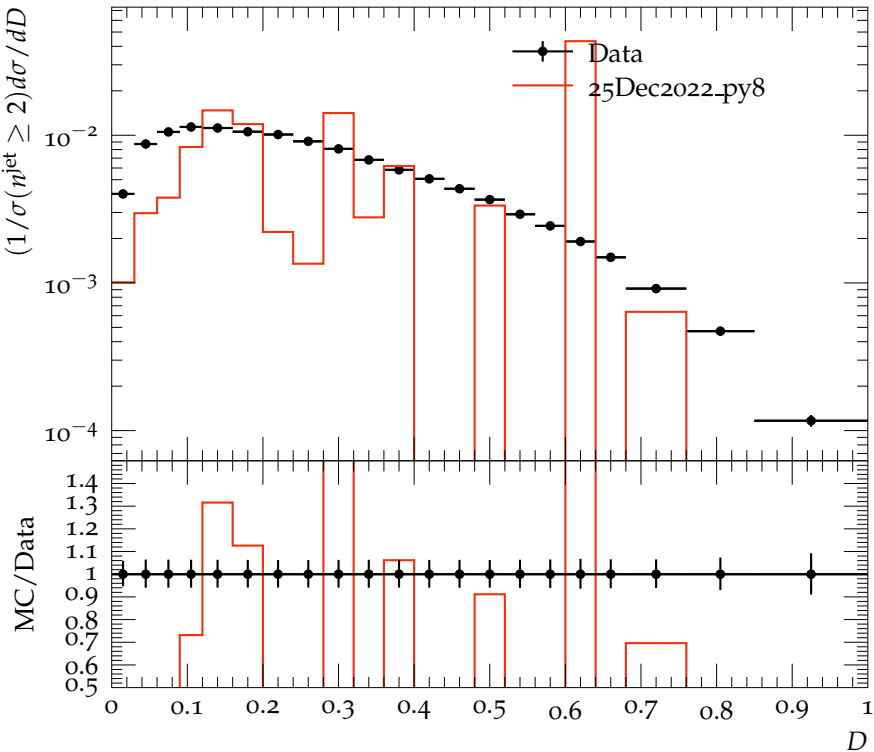
D for $n^{\text{jet}} = 4$, $1.0 \text{ TeV} < H_{T2} < 1.5 \text{ TeV}$



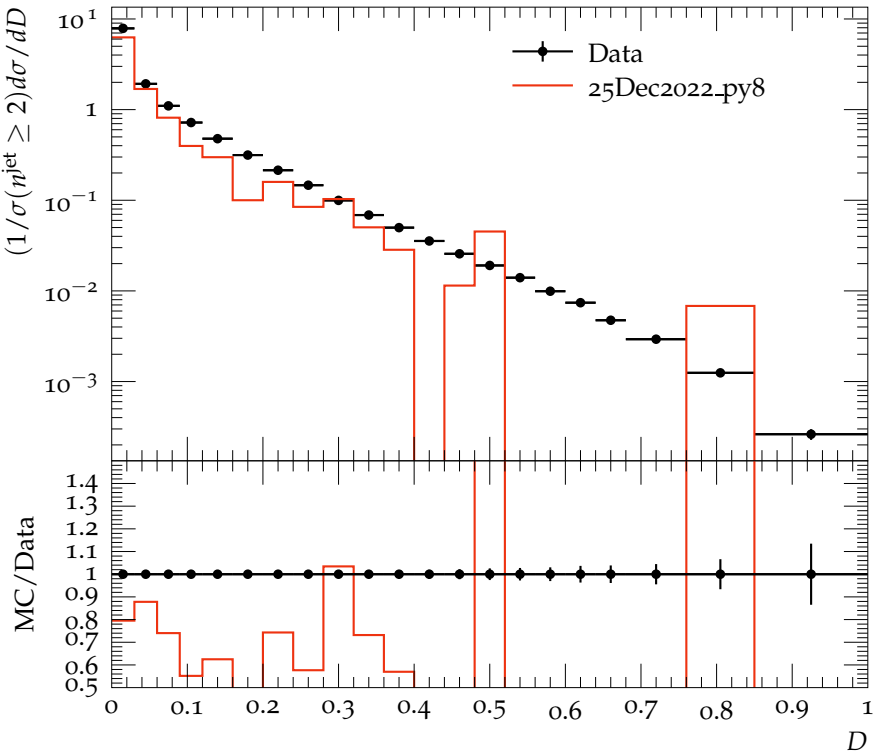
D for $n^{\text{jet}} = 5$, $1.0 \text{ TeV} < H_{T2} < 1.5 \text{ TeV}$



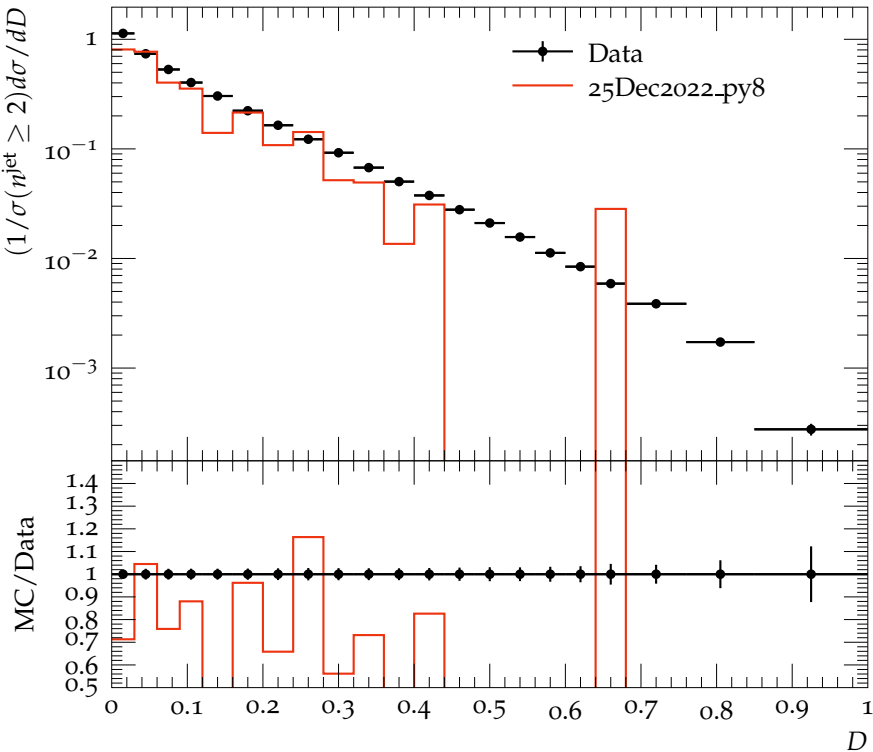
D for $n^{\text{jet}} \geq 6$, $1.0 \text{ TeV} < H_{T2} < 1.5 \text{ TeV}$



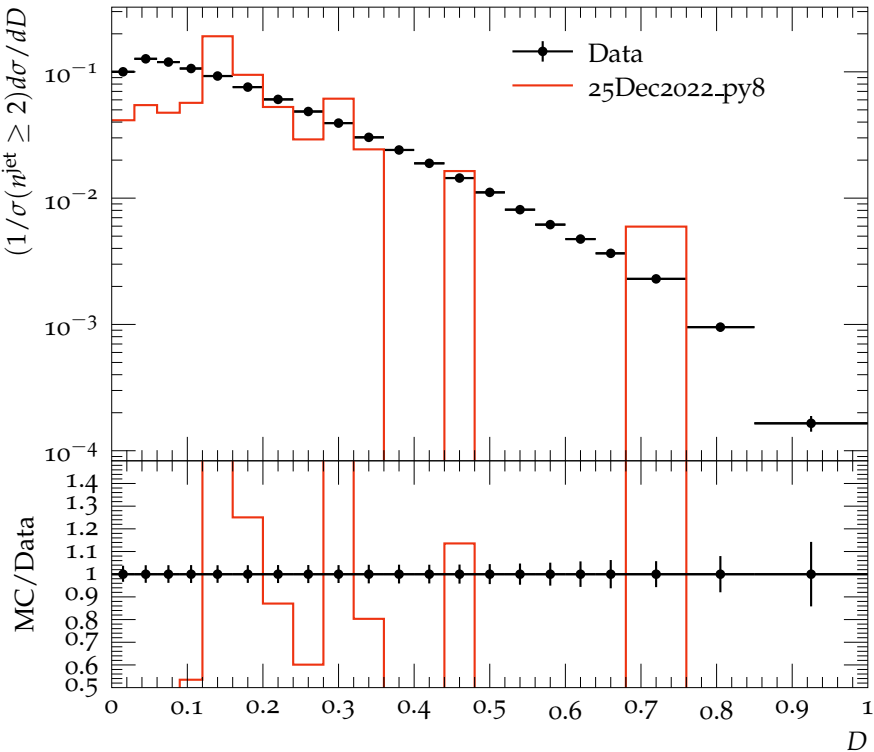
D for $n^{\text{jet}} = 3$, $1.5 \text{ TeV} < H_{T2} < 2.0 \text{ TeV}$



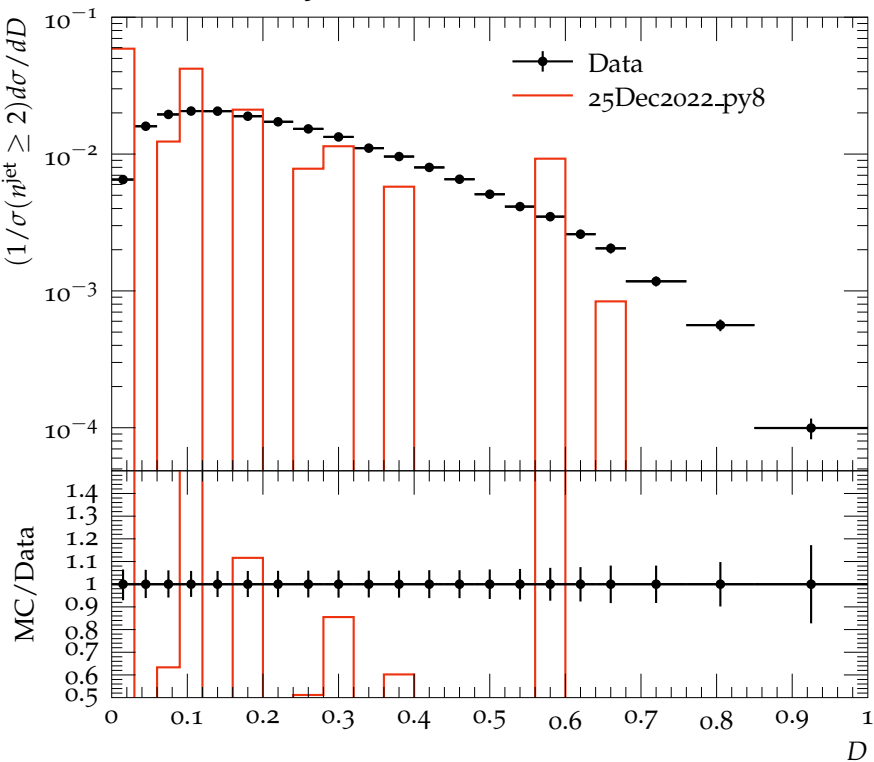
D for $n^{\text{jet}} = 4$, $1.5 \text{ TeV} < H_{T2} < 2.0 \text{ TeV}$



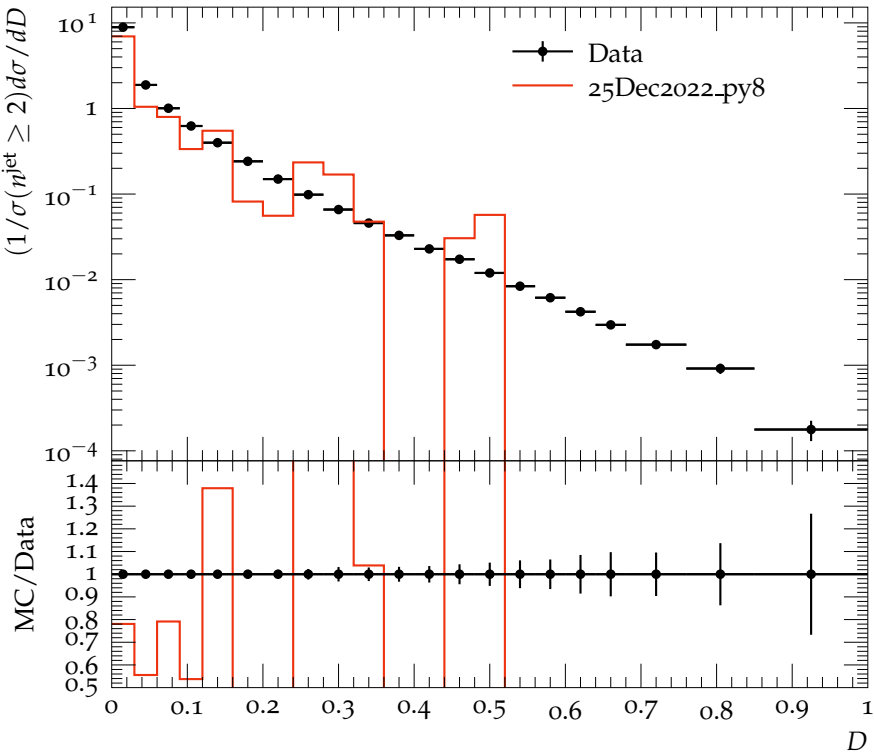
D for $n^{\text{jet}} = 5$, $1.5 \text{ TeV} < H_{T2} < 2.0 \text{ TeV}$



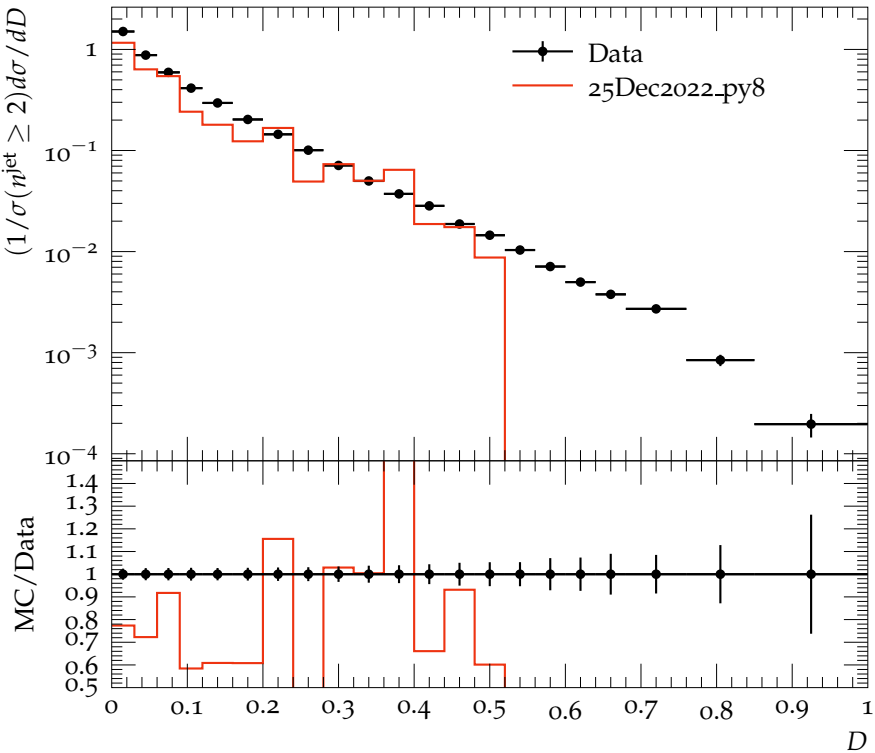
D for $n^{\text{jet}} \geq 6$, $1.5 \text{ TeV} < H_{T2} < 2.0 \text{ TeV}$



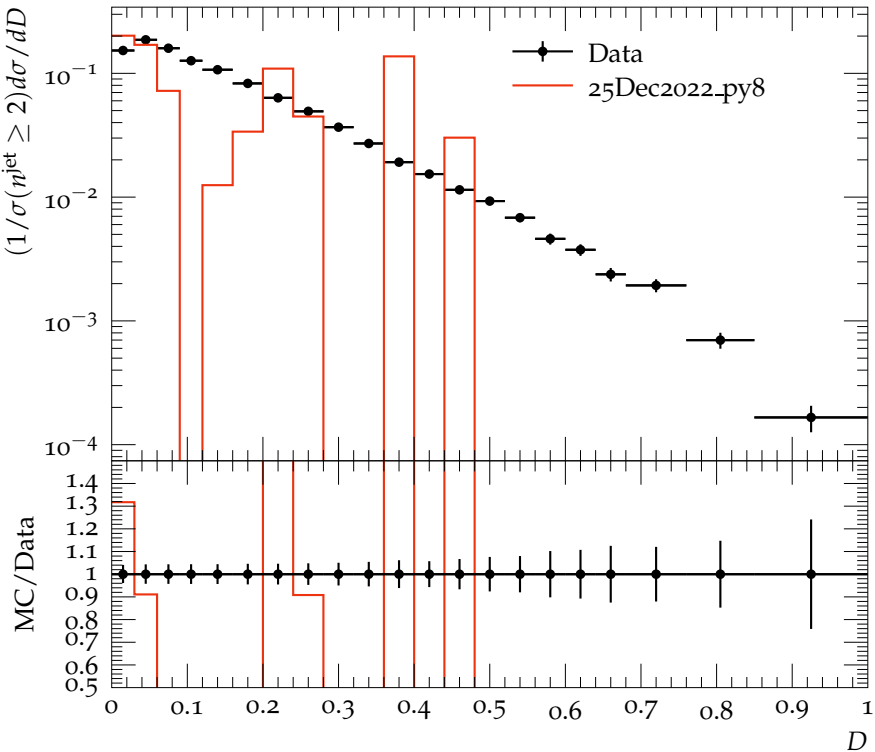
D for $n^{\text{jet}} = 3, H_{T2} > 2.0$ TeV



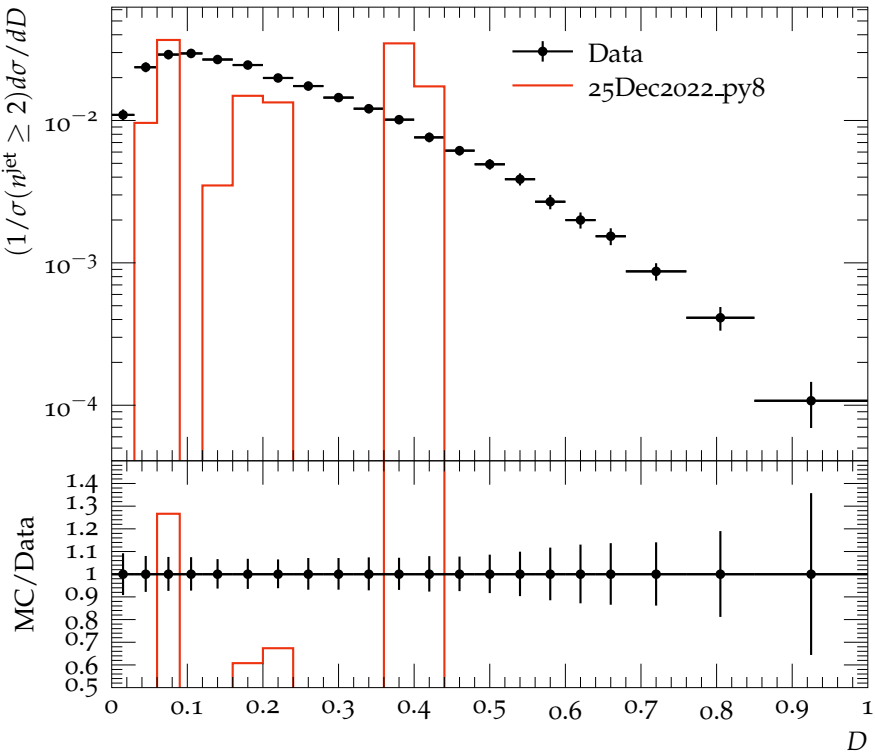
D for $n^{\text{jet}} = 4$, $H_{T2} > 2.0$ TeV



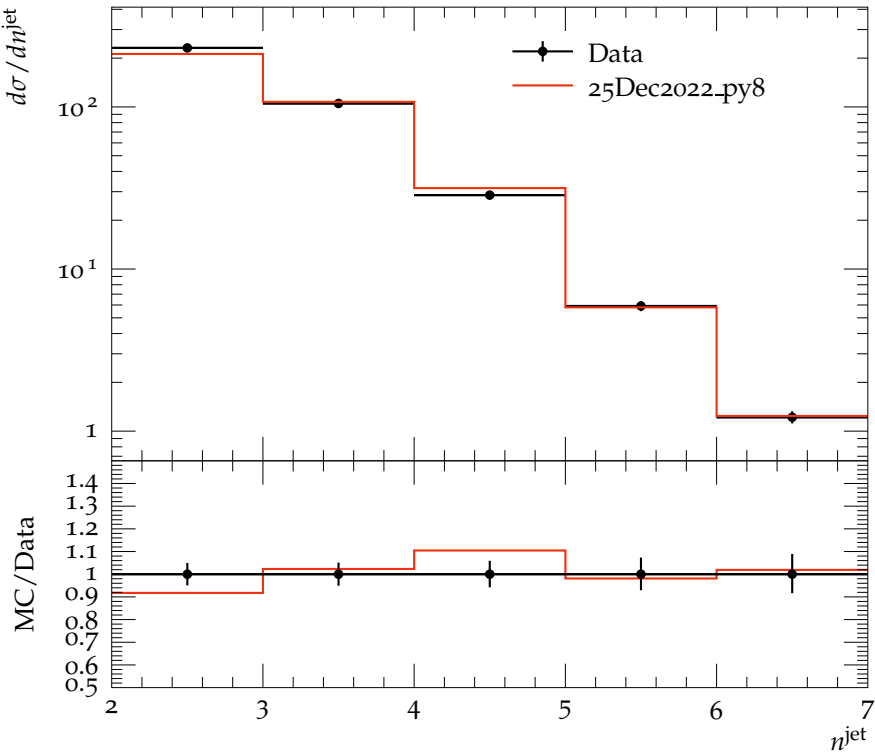
D for $n^{\text{jet}} = 5$, $H_{T2} > 2.0$ TeV



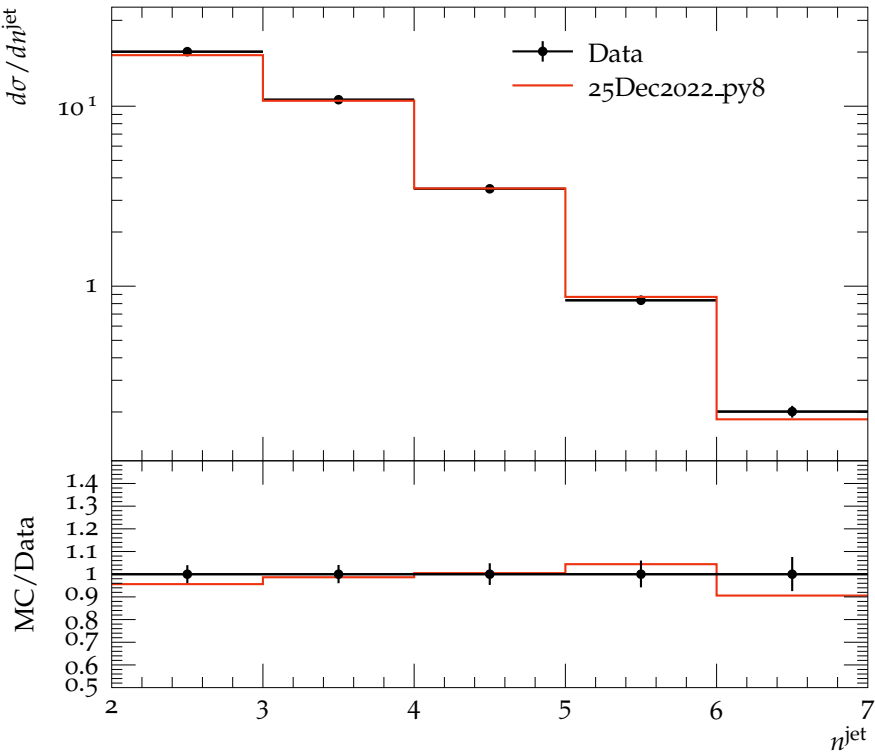
D for $n^{\text{jet}} \geq 6$, $H_{T2} > 2.0$ TeV



Jet multiplicity for $1.0 \text{ TeV} < H_{T2} < 1.5 \text{ TeV}$



Jet multiplicity for $1.5 \text{ TeV} < H_{T2} < 2.0 \text{ TeV}$



Jet multiplicity for $H_{T2} > 2.0$ TeV

