Pseudorapidity separation between jets $d\sigma/d\Delta\phi(\text{jet }1, \text{ jet }3) \text{ [pb]}$ VBSZZ@NLO(y2918) 10^{-5} VBSZZ@NLO(v352 10^{-6} 10⁻⁷ 10^{-9} 10^{-10} 1.4 1.3 1.2 1.1 0.9 0.8 0.7 0.6 0.5 0.5 2.5 1.5 2 1 $\Delta \phi$ (jet 1, jet 3)