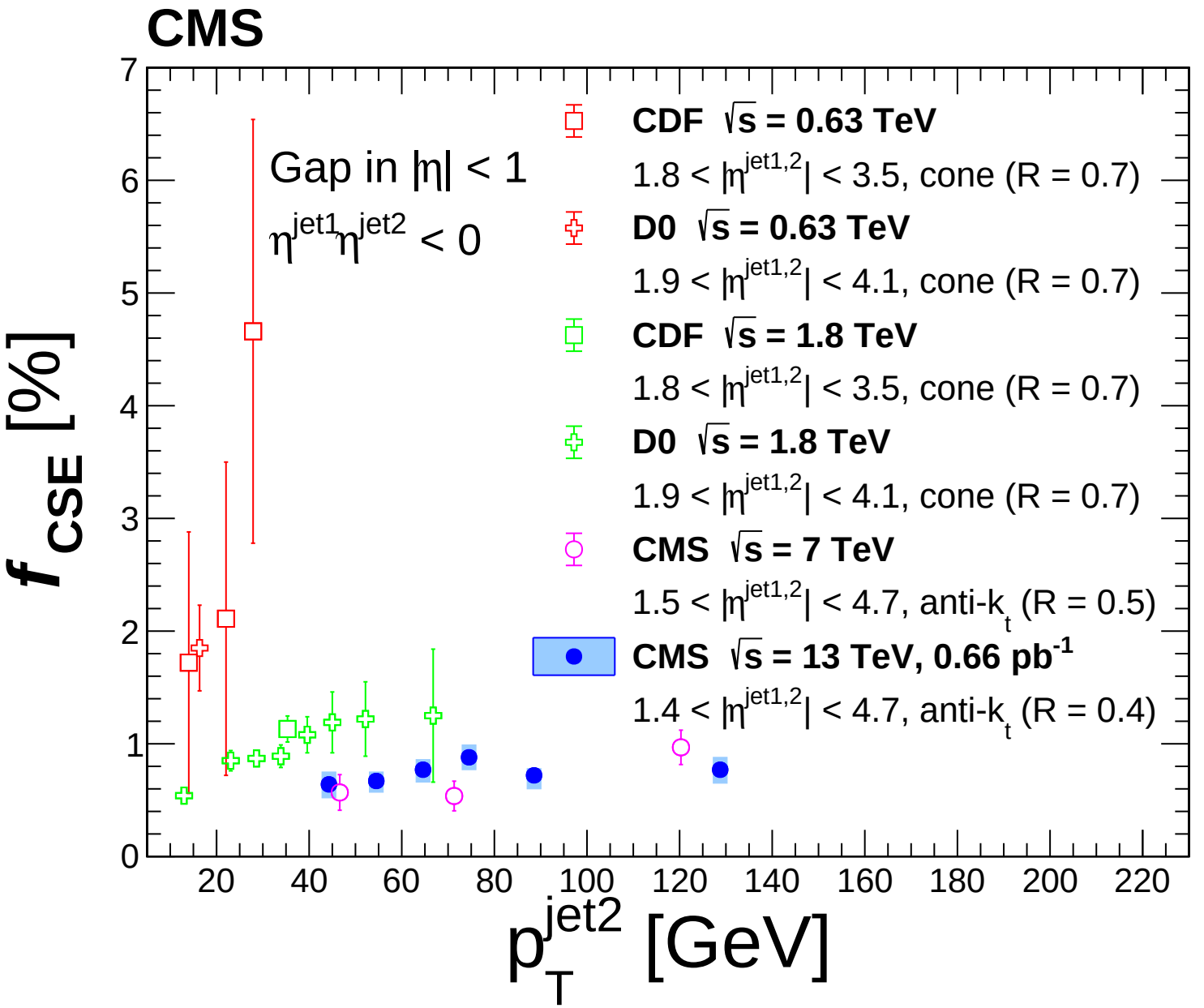
CMS
Gap in |η| < 1
η^jet1 η^jet2 < 0
CDF √s = 0.63 TeV
1.8 < |η^jet1,2| < 3.5, cone (R = 0.7)
D0 √s = 0.63 TeV
1.9 < |η^jet1,2| < 4.1, cone (R = 0.7)
CDF √s = 1.8 TeV
1.8 < |η^jet1,2| < 3.5, cone (R = 0.7)
D0 √s = 1.8 TeV
1.9 < |η^jet1,2| < 4.1, cone (R = 0.7)
CMS √s = 7 TeV
1.5 < |η^jet1,2| < 4.7, anti-k_t (R = 0.5)
CMS √s = 13 TeV, 0.66 pb^-1
1.4 < |η^jet1,2| < 4.7, anti-k_t (R = 0.4)
f_CSE [%]
p_T^jet2 [GeV]
0
1
2
3
4
5
6
7
20
40
60
80
100
120
140
160
180
200
220