

	$0.00 < \eta < 0.60$	$0.60 < \eta < 0.80$	$0.80 < \eta < 1.15$	$1.15 < \eta < 1.37$	$1.37 < \eta < 1.52$	$1.52 < \eta < 1.81$	$1.81 < \eta < 2.01$	$2.01 < \eta < 2.37$	$2.37 < \eta < 2.47$
(Base: group 1 to 2)	p:0.54 (370/373)	p:0.76 (242/258)	p:0.68 (306/319)	p:0.89 (250/279)	p:0.56 (255/259)	p:0.52 (263/265)	p:0.84 (171/190)	p:0.05 (219/185)	p:0.44 (132/130)
$15 < E_{\text{jet}} [\text{GeV}] < 20$	p:0.54 (370/373)	p:0.76 (242/258)	p:0.66 (308/319)	p:0.88 (251/279)	p:0.55 (256/259)	p:0.54 (262/265)	p:0.83 (171/190)	p:0.03 (221/185)	p:0.46 (131/130)
(Ringer: group 1 to 2)	p:0.58 (368/374)	p:0.77 (241/258)	p:0.68 (307/319)	p:0.89 (251/280)	p:0.48 (260/259)	p:0.53 (263/265)	p:0.81 (172/190)	p:0.03 (223/185)	p:0.48 (130/130)
(Base: group 1 to 2)	p:0.78 (374/396)	p:0.95 (296/338)	p:0.78 (348/369)	p:0.11 (365/334)	p:0.07 (397/357)	p:0.79 (289/310)	p:0.99 (180/230)	p:0.70 (181/192)	p:0.65 (114/121)
$20 < E_{\text{jet}} [\text{GeV}] < 30$	p:0.76 (376/396)	p:0.94 (298/338)	p:0.79 (347/369)	p:0.13 (363/334)	p:0.07 (396/357)	p:0.78 (291/310)	p:0.99 (179/230)	p:0.72 (180/192)	p:0.64 (115/121)
(Ringer: group 1 to 2)	p:0.70 (382/397)	p:0.93 (300/338)	p:0.78 (348/369)	p:0.11 (366/334)	p:0.07 (398/357)	p:0.78 (290/310)	p:1.00 (178/230)	p:0.71 (181/192)	p:0.41 (124/121)
(Base: group 1 to 2)	p:0.06 (425/382)	p:0.31 (346/334)	p:0.29 (369/355)	p:0.11 (362/330)	p:0.57 (429/435)	p:0.00 (364/297)	p:0.29 (228/217)	p:0.40 (177/173)	p:0.46 (112/111)
$30 < E_{\text{jet}} [\text{GeV}] < 40$	p:0.07 (423/382)	p:0.31 (346/334)	p:0.28 (370/355)	p:0.10 (363/330)	p:0.59 (427/435)	p:0.00 (365/297)	p:0.29 (228/217)	p:0.42 (176/173)	p:0.48 (111/111)
(Ringer: group 1 to 2)	p:0.08 (422/382)	p:0.28 (349/334)	p:0.30 (369/355)	p:0.09 (365/330)	p:0.58 (429/435)	p:0.00 (365/297)	p:0.30 (228/217)	p:0.44 (174/172)	p:0.49 (111/111)
(Base: group 1 to 2)	p:0.72 (329/344)	p:0.98 (241/290)	p:0.11 (347/316)	p:0.57 (289/294)	p:0.85 (446/479)	p:0.81 (235/255)	p:0.56 (180/184)	p:0.81 (134/149)	p:0.56 (92/95)
$E_{\text{jet}} [\text{GeV}] > 40$	p:0.73 (328/344)	p:0.98 (243/290)	p:0.11 (347/316)	p:0.62 (286/294)	p:0.86 (446/479)	p:0.79 (237/255)	p:0.58 (180/184)	p:0.78 (136/149)	p:0.53 (93/95)
(Ringer: group 1 to 2)	p:0.74 (327/344)	p:0.98 (243/290)	p:0.11 (346/316)	p:0.64 (285/294)	p:0.84 (447/478)	p:0.78 (237/255)	p:0.68 (175/184)	p:0.78 (135/149)	p:0.52 (94/95)