

	$0.00 < \eta < 0.60$	$0.60 < \eta < 0.80$	$0.80 < \eta < 1.15$	$1.15 < \eta < 1.37$	$1.37 < \eta < 1.52$	$1.52 < \eta < 1.81$	$1.81 < \eta < 2.01$	$2.01 < \eta < 2.37$	$2.37 < \eta < 2.47$
(Base: group 1 to 2)	p:0.99 (81/115)	p:0.84 (58/70)	p:0.67 (78/84)	p:0.30 (76/70)	p:0.07 (77/60)	p:0.77 (79/89)	p:0.03 (101/77)	p:0.72 (100/109)	p:0.27 (93/86)
$15 < E_T[\text{GeV}] < 20$	p:1.00 (79/115)	p:0.84 (58/70)	p:0.70 (77/84)	p:0.31 (75/70)	p:0.09 (76/60)	p:0.77 (79/89)	p:0.04 (100/77)	p:0.74 (99/109)	p:0.21 (96/86)
(Ringer: group 1 to 2)	p:0.99 (81/115)	p:0.82 (59/70)	p:0.69 (77/84)	p:0.31 (75/70)	p:0.10 (74/60)	p:0.74 (80/89)	p:0.04 (100/77)	p:0.70 (101/109)	p:0.20 (97/86)
(Base: group 1 to 2)	p:0.76 (193/208)	p:0.97 (98/126)	p:0.98 (111/144)	p:0.06 (143/118)	p:0.45 (100/99)	p:0.32 (161/153)	p:0.36 (144/139)	p:0.41 (176/172)	p:0.85 (115/132)
$20 < E_T[\text{GeV}] < 30$	p:0.74 (195/208)	p:0.97 (98/126)	p:0.98 (112/144)	p:0.05 (144/118)	p:0.46 (100/99)	p:0.31 (161/153)	p:0.39 (143/139)	p:0.45 (173/172)	p:0.84 (116/132)
(Ringer: group 1 to 2)	p:0.72 (196/208)	p:0.98 (96/126)	p:0.99 (108/143)	p:0.03 (149/118)	p:0.47 (99/99)	p:0.31 (160/152)	p:0.27 (148/138)	p:0.43 (174/172)	p:0.87 (114/132)
(Base: group 1 to 2)	p:0.16 (317/293)	p:0.30 (195/185)	p:0.72 (193/205)	p:0.14 (182/162)	p:0.40 (144/140)	p:1.00 (157/206)	p:0.17 (205/187)	p:1.00 (176/229)	p:0.18 (198/181)
$30 < E_T[\text{GeV}] < 40$	p:0.18 (315/293)	p:0.31 (194/185)	p:0.75 (191/205)	p:0.13 (183/162)	p:0.38 (144/140)	p:1.00 (156/206)	p:0.17 (205/187)	p:0.99 (178/229)	p:0.16 (200/181)
(Ringer: group 1 to 2)	p:0.20 (314/294)	p:0.26 (197/185)	p:0.77 (190/205)	p:0.19 (180/164)	p:0.36 (145/140)	p:1.00 (156/206)	p:0.20 (203/187)	p:1.00 (177/229)	p:0.18 (200/182)
(Base: group 1 to 2)	p:0.30 (339/326)	p:0.47 (195/194)	p:0.02 (265/221)	p:0.53 (174/176)	p:0.55 (154/157)	p:0.44 (239/236)	p:0.39 (215/210)	p:0.11 (291/263)	p:0.21 (209/193)
$E_T[\text{GeV}] > 40$	p:0.35 (335/326)	p:0.50 (194/194)	p:0.02 (265/221)	p:0.55 (173/176)	p:0.56 (153/157)	p:0.49 (236/236)	p:0.36 (217/210)	p:0.10 (292/263)	p:0.25 (206/193)
(Ringer: group 1 to 2)	p:0.36 (335/326)	p:0.50 (193/194)	p:0.03 (263/221)	p:0.55 (173/176)	p:0.55 (154/157)	p:0.53 (234/236)	p:0.31 (218/209)	p:0.09 (295/263)	p:0.30 (203/193)