

	$0.00 < \eta < 0.60$	$0.60 < \eta < 0.80$	$0.80 < \eta < 1.15$	$1.15 < \eta < 1.37$	$1.37 < \eta < 1.52$	$1.52 < \eta < 1.81$	$1.81 < \eta < 2.01$	$2.01 < \eta < 2.37$	$2.37 < \eta < 2.47$
(Base: group 1 to 2)	p:0.54 (94/96)	p:0.87 (74/89)	p:0.90 (77/94)	p:0.28 (102/95)	p:0.35 (38/35)	p:0.19 (101/90)	p:0.13 (96/81)	p:0.52 (108/109)	p:0.00 (0/0)
$15 < E_{\text{jet}} [\text{GeV}] < 20$	p:0.60 (92/96)	p:0.88 (74/89)	p:0.91 (76/94)	p:0.29 (102/95)	p:0.32 (38/35)	p:0.18 (102/90)	p:0.13 (96/81)	p:0.53 (107/109)	p:0.00 (0/0)
(Ringer: group 1 to 2)	p:0.58 (93/96)	p:0.85 (75/89)	p:0.93 (75/94)	p:0.29 (102/95)	p:0.42 (36/35)	p:0.18 (101/89)	p:0.10 (98/81)	p:0.50 (107/108)	p:0.00 (0/0)
(Base: group 1 to 2)	p:0.94 (93/116)	p:0.32 (123/116)	p:0.86 (98/114)	p:0.68 (106/114)	p:1.00 (24/48)	p:0.89 (94/112)	p:0.34 (111/106)	p:0.83 (120/136)	p:0.00 (0/0)
$20 < E_{\text{jet}} [\text{GeV}] < 30$	p:0.94 (93/116)	p:0.31 (123/116)	p:0.86 (98/114)	p:0.68 (107/114)	p:1.00 (24/48)	p:0.90 (93/112)	p:0.33 (112/106)	p:0.82 (121/136)	p:0.00 (0/0)
(Ringer: group 1 to 2)	p:0.96 (91/116)	p:0.35 (121/116)	p:0.91 (94/114)	p:0.67 (107/114)	p:1.00 (24/48)	p:0.90 (93/112)	p:0.30 (113/106)	p:0.84 (120/136)	p:0.00 (0/0)
(Base: group 1 to 2)	p:0.75 (125/137)	p:0.75 (120/131)	p:0.14 (147/130)	p:0.99 (94/128)	p:0.02 (74/50)	p:0.76 (124/136)	p:0.78 (123/136)	p:0.24 (171/159)	p:0.00 (0/0)
$30 < E_{\text{jet}} [\text{GeV}] < 40$	p:0.76 (125/137)	p:0.78 (118/131)	p:0.14 (148/130)	p:0.99 (94/128)	p:0.01 (75/50)	p:0.76 (124/136)	p:0.72 (126/136)	p:0.23 (172/159)	p:0.00 (0/0)
(Ringer: group 1 to 2)	p:0.75 (126/137)	p:0.77 (119/131)	p:0.13 (148/130)	p:0.99 (93/128)	p:0.01 (79/50)	p:0.70 (126/135)	p:0.70 (127/136)	p:0.21 (174/160)	p:0.00 (0/0)
(Base: group 1 to 2)	p:0.25 (149/138)	p:0.12 (155/135)	p:0.78 (123/136)	p:0.57 (130/134)	p:0.31 (59/54)	p:0.83 (134/151)	p:0.69 (141/150)	p:0.08 (210/183)	p:0.00 (0/0)
$E_{\text{jet}} [\text{GeV}] > 40$	p:0.24 (149/138)	p:0.10 (156/135)	p:0.82 (121/136)	p:0.56 (131/134)	p:0.33 (58/54)	p:0.85 (133/151)	p:0.66 (142/150)	p:0.10 (207/183)	p:0.00 (0/0)
(Ringer: group 1 to 2)	p:0.26 (149/138)	p:0.08 (158/134)	p:0.83 (120/136)	p:0.53 (132/134)	p:0.32 (57/53)	p:0.84 (134/151)	p:0.61 (143/149)	p:0.19 (201/184)	p:0.00 (0/0)