

	$0.00 < \eta < 0.60$	$0.60 < \eta < 0.80$	$0.80 < \eta < 1.15$	$1.15 < \eta < 1.37$	$1.37 < \eta < 1.52$	$1.52 < \eta < 1.81$	$1.81 < \eta < 2.01$	$2.01 < \eta < 2.37$	$2.37 < \eta < 2.47$
(Base: group 1 to 2)	p:0.97 (270/317)	p:0.83 (240/262)	p:0.32 (281/271)	p:0.33 (230/221)	p:0.10 (138/118)	p:0.65 (244/253)	p:0.62 (277/285)	p:0.14 (328/302)	p:0.97 (69/93)
$15 < E_{\text{jet}} [\text{GeV}] < 20$	p:0.97 (271/317)	p:0.82 (241/262)	p:0.35 (279/271)	p:0.31 (231/221)	p:0.11 (137/118)	p:0.64 (244/253)	p:0.65 (275/285)	p:0.15 (328/302)	p:0.97 (69/93)
(Ringer: group 1 to 2)	p:0.98 (270/319)	p:0.80 (242/262)	p:0.40 (276/271)	p:0.33 (230/221)	p:0.09 (139/118)	p:0.62 (244/252)	p:0.65 (276/285)	p:0.14 (328/302)	p:0.98 (67/93)
(Base: group 1 to 2)	p:0.41 (371/365)	p:0.94 (302/343)	p:0.33 (341/331)	p:0.02 (341/292)	p:0.30 (250/239)	p:0.75 (300/317)	p:0.03 (412/359)	p:0.24 (365/346)	p:0.16 (238/218)
$20 < E_{\text{jet}} [\text{GeV}] < 30$	p:0.46 (367/365)	p:0.95 (302/343)	p:0.31 (343/331)	p:0.03 (340/292)	p:0.29 (251/239)	p:0.72 (302/317)	p:0.03 (410/359)	p:0.24 (364/346)	p:0.17 (238/218)
(Ringer: group 1 to 2)	p:0.47 (367/365)	p:0.95 (300/343)	p:0.30 (344/331)	p:0.03 (341/292)	p:0.28 (253/240)	p:0.71 (303/317)	p:0.04 (406/359)	p:0.33 (358/347)	p:0.17 (240/220)
(Base: group 1 to 2)	p:0.21 (394/372)	p:0.63 (365/375)	p:0.42 (354/349)	p:0.42 (319/315)	p:0.77 (265/283)	p:0.85 (317/344)	p:0.35 (394/384)	p:0.43 (354/350)	p:0.53 (238/240)
$30 < E_{\text{jet}} [\text{GeV}] < 40$	p:0.23 (391/372)	p:0.59 (368/375)	p:0.42 (354/349)	p:0.45 (317/315)	p:0.70 (270/283)	p:0.88 (313/344)	p:0.32 (396/384)	p:0.44 (353/350)	p:0.51 (239/240)
(Ringer: group 1 to 2)	p:0.23 (392/372)	p:0.61 (367/375)	p:0.39 (355/348)	p:0.41 (321/316)	p:0.70 (270/283)	p:0.87 (315/344)	p:0.32 (397/384)	p:0.40 (356/350)	p:0.51 (239/240)
(Base: group 1 to 2)	p:0.52 (363/365)	p:0.16 (405/377)	p:0.74 (328/346)	p:0.95 (277/317)	p:0.08 (330/296)	p:0.97 (306/354)	p:0.35 (392/382)	p:0.79 (326/347)	p:0.23 (258/242)
$E_{\text{jet}} [\text{GeV}] > 40$	p:0.51 (364/365)	p:0.19 (401/377)	p:0.70 (332/346)	p:0.94 (278/317)	p:0.08 (331/296)	p:0.96 (309/354)	p:0.39 (389/382)	p:0.76 (328/347)	p:0.24 (257/242)
(Ringer: group 1 to 2)	p:0.50 (364/365)	p:0.20 (400/377)	p:0.73 (329/346)	p:0.93 (281/317)	p:0.09 (330/296)	p:0.95 (310/354)	p:0.38 (390/382)	p:0.72 (331/347)	p:0.25 (256/242)