

	$0.00 < \eta < 0.60$	$0.60 < \eta < 0.80$	$0.80 < \eta < 1.15$	$1.15 < \eta < 1.37$	$1.37 < \eta < 1.52$	$1.52 < \eta < 1.81$	$1.81 < \eta < 2.01$	$2.01 < \eta < 2.37$	$2.37 < \eta < 2.47$
(Base: group 1 to 2)	p:0.71 (245/258)	p:0.38 (174/169)	p:0.13 (235/211)	p:0.11 (207/184)	p:0.38 (137/133)	p:0.73 (217/231)	p:0.20 (226/209)	p:0.89 (190/215)	p:0.13 (163/144)
$15 < E_{\text{jet}} [\text{GeV}] < 20$	p:0.73 (244/258)	p:0.41 (173/169)	p:0.13 (235/211)	p:0.11 (208/184)	p:0.40 (137/133)	p:0.73 (218/231)	p:0.20 (226/209)	p:0.89 (190/215)	p:0.17 (160/144)
(Ringer: group 1 to 2)	p:0.73 (244/258)	p:0.50 (169/169)	p:0.16 (232/212)	p:0.10 (209/184)	p:0.39 (137/133)	p:0.81 (211/230)	p:0.18 (227/209)	p:0.87 (192/215)	p:0.14 (162/144)
(Base: group 1 to 2)	p:0.62 (296/304)	p:0.38 (219/213)	p:0.07 (285/251)	p:0.03 (258/218)	p:0.05 (183/154)	p:0.96 (209/246)	p:0.60 (219/225)	p:0.51 (222/223)	p:0.23 (155/143)
$20 < E_{\text{jet}} [\text{GeV}] < 30$	p:0.65 (294/304)	p:0.43 (216/213)	p:0.06 (286/251)	p:0.04 (257/218)	p:0.06 (183/154)	p:0.97 (207/246)	p:0.60 (219/225)	p:0.50 (222/223)	p:0.19 (157/143)
(Ringer: group 1 to 2)	p:0.66 (293/304)	p:0.41 (217/213)	p:0.07 (285/251)	p:0.04 (255/218)	p:0.06 (181/153)	p:0.97 (207/246)	p:0.64 (217/225)	p:0.47 (225/224)	p:0.18 (158/143)
(Base: group 1 to 2)	p:0.05 (337/295)	p:0.24 (235/220)	p:0.31 (259/248)	p:0.48 (211/211)	p:0.29 (163/154)	p:0.20 (243/225)	p:0.69 (195/206)	p:0.00 (258/199)	p:0.58 (124/128)
$30 < E_{\text{jet}} [\text{GeV}] < 40$	p:0.05 (335/295)	p:0.22 (236/220)	p:0.30 (259/248)	p:0.48 (211/211)	p:0.32 (162/154)	p:0.20 (243/225)	p:0.65 (198/206)	p:0.00 (259/199)	p:0.61 (123/128)
(Ringer: group 1 to 2)	p:0.05 (336/295)	p:0.20 (237/219)	p:0.31 (258/248)	p:0.48 (211/211)	p:0.36 (160/154)	p:0.24 (240/225)	p:0.65 (197/205)	p:0.00 (260/199)	p:0.63 (123/129)
(Base: group 1 to 2)	p:0.01 (319/261)	p:0.00 (248/191)	p:0.32 (227/218)	p:0.10 (211/186)	p:0.26 (147/137)	p:0.99 (149/196)	p:0.05 (212/180)	p:0.07 (196/168)	p:0.65 (105/111)
$E_{\text{jet}} [\text{GeV}] > 40$	p:0.01 (316/261)	p:0.00 (251/191)	p:0.34 (226/218)	p:0.11 (210/186)	p:0.26 (147/137)	p:0.99 (151/196)	p:0.07 (209/180)	p:0.07 (196/168)	p:0.69 (103/111)
(Ringer: group 1 to 2)	p:0.01 (319/260)	p:0.00 (251/191)	p:0.36 (225/218)	p:0.09 (212/186)	p:0.26 (147/137)	p:0.99 (152/196)	p:0.05 (212/180)	p:0.09 (193/168)	p:0.62 (106/111)