	0.00 < η < 0.60	0.60 < η < 0.80	0.80 < η < 1.15	1.15 < η < 1.37	1.37 < η < 1.52	1.52 < η < 1.81	1.81 < η < 2.01	2.01 < η < 2.37	2.37 < η < 2.47
(Base: group 1 to 2)	p:0.28 (250/238)	p:0.85 (155/174)	p:0.90 (189/216)	p:0.51 (225/226)	p:0.12 (236/212)	p:0.60 (307/314)	p:0.99 (227/283)	p:0.00 (0/0)	
15 < E_T [GeV] < 20	p:0.28 (250/238)	p:0.86 (154/174)	p:0.91 (189/216)	p:0.48 (226/226)	p:0.12 (236/212)	p:0.56 (310/314)	p:0.99 (228/283)	p:0.00 (0/0)	
(Ringer: group 1 to 2)	p:0.18 (258/238)	p:0.87 (153/174)	p:0.91 (189/216)	p:0.48 (226/226)	p:0.14 (233/211)	p:0.42 (317/313)	p:0.99 (228/283)	p:0.00 (0/0)	
(Base: group 1 to 2)	p:0.89 (261/290)	p:0.47 (236/235)	p:0.99 (244/295)	p:0.73 (286/302)	p:0.66 (291/301)	p:0.50 (373/371)	p:0.74 (348/366)	p:0.00 (0/0)	
20 < E_T [GeV] < 30	p:0.89 (261/290)	p:0.48 (235/235)	p:0.99 (241/295)	p:0.70 (289/303)	p:0.62 (293/301)	p:0.46 (377/375)	p:0.73 (349/366)	p:0.00 (0/0)	
(Ringer: group 1 to 2)	p:0.87 (263/290)	p:0.48 (236/235)	p:0.99 (241/295)	p:0.70 (289/303)	p:0.62 (293/301)	p:0.46 (377/375)	p:0.73 (349/366)	p:0.00 (0/0)	
(Base: group 1 to 2)	p:0.39 (320/313)	p:0.24 (287/271)	p:0.92 (286/330)	p:0.42 (329/324)	p:0.69 (318/332)	p:0.27 (431/394)	p:0.54 (377/381)	p:0.00 (0/0)	
30 < E_T [GeV] < 40	p:0.35 (322/313)	p:0.25 (285/271)	p:0.91 (287/330)	p:0.44 (327/324)	p:0.70 (316/332)	p:0.25 (412/394)	p:0.59 (374/381)	p:0.00 (0/0)	
(Ringer: group 1 to 2)	p:0.30 (326/313)	p:0.26 (285/271)	p:0.87 (292/330)	p:0.44 (327/324)	p:0.65 (321/332)	p:0.26 (412/394)	p:0.63 (371/381)	p:0.00 (0/0)	
(Base: group 1 to 2)	p:0.61 (315/323)	p:0.42 (283/279)	p:0.84 (298/323)	p:0.99 (273/329)	p:0.63 (328/337)	p:0.03 (457/399)	p:0.91 (351/388)	p:0.00 (0/0)	
E_T [GeV] > 40	p:0.66 (312/323)	p:0.39 (285/279)	p:0.82 (300/323)	p:0.99 (271/329)	p:0.25 (326/337)	p:0.03 (454/399)	p:0.90 (352/388)	p:0.00 (0/0)	
(Ringer: group 1 to 2)	p:0.65 (313/323)	p:0.39 (285/279)	p:0.99 (274/328)	p:0.99 (274/328)	p:0.25 (326/337)	p:0.03 (454/399)	p:0.91 (352/388)	p:0.00 (0/0)	