$\{m(\widetilde{\chi}_1^{\pm}),m(\widetilde{\tau})\}$ [GeV]	$\mu^{\pm}\mu^{\pm}jj$ (loose)	$\mu^{\pm}\mu^{\mp}jj$ (tight)	$e\mu jj$	$\mu\tau_h jj$	$\tau_h\tau_h jj$
$m(\widetilde{\chi}_1^0) = 0\,\text{GeV}$					
$\{100, 95\}$ ($\{100, 50\}$)	16(29)	6.6(12)	13(24)	7.1(9.4)	8.7(10.7)
$\{200, 195\}$ ($\{200, 100\}$)	5.4(9.7)	1.8(3.1)	3.5(6.3)	4.5(6.0)	3.8(4.7)
$\{300, 295\}$ ($\{300, 150\}$)	2.3(4.1)	0.68(1.2)	1.4(2.4)	1.9(2.5)	1.5(2.0)
$\{400, 395\}$ ($\{400, 200\}$)	0.57(1.0)	0.17(0.30)	0.35(0.62)	0.46(0.63)	0.38(0.51)
$\Delta m(\widetilde{\chi}_1^{\pm} - \widetilde{\chi}_1^0) = 50\,\text{GeV}$					
$\{200, 195\}$ ($\{200, 175\}$)	1.4(0.5)	0.85(0.33)	1.7(0.65)	0.99(0.35)	0.46(0.09)
$\{300, 295\}$ ($\{300, 275\}$)	0.47(0.18)	0.28(0.11)	0.58(0.23)	0.40(0.14)	0.20(0.04)
$\{400, 395\}$ ($\{400, 375\}$)	0.12(0.05)	0.08(0.03)	0.15(0.06)	0.10(0.03)	0.05(0.01)