	$m_{\rm Y} < 300{ m GeV}$	$m_{\rm Y} = [300 - 500] {\rm GeV}$	$m_{\rm Y} > 500{\rm GeV}$
$m_{\rm X} < 500{ m GeV}$	CAT $0 = 0.63-1.0$ CAT $1 = 0.33-0.63$		
	CAT $0 = 0.17 - 0.33$	CATO 0 (0 1 0	
$m_{\rm X} = [500-700] {\rm GeV}$	CAT $0 = 0.55-1.0$ CAT $1 = 0.40-0.55$ CAT $2 = 0.21-0.40$	CAT $0 = 0.60-1.0$ CAT $1 = 0.35-0.60$ CAT $2 = 0.18-0.35$	
	CAT $0 = 0.50-1.0$	CAT $0 = 0.35 - 1.0$	CAT 0 = 0.40-1.0
$m_{\rm X} > 700{ m GeV}$	CAT $1 = 0.30-0.50$ CAT $2 = 0.21-0.30$	CAT $1 = 0.24 - 0.35$ CAT $2 = 0.18 - 0.24$	CAT $1 = 0.29-0.40$ CAT $2 = 0.13-0.29$