$\sqrt{s} = 7 \text{ TeV}$							
Trigger	Trigger level	Analysis level thresholds [GeV]					
1118801	thresholds, $p_{\rm T}$ [GeV]	$ au_{ m lep} au_{ m lep}$		$ au_{ m lep} au_{ m had}$		$ au_{ m had} au_{ m had}$	
Single electron	20-22	$e\mu$:	$p_{\rm T}^e > 22 - 24$ $p_{\rm T}^\mu > 10$ $p_{\rm T}^{\mu_1} > 20$	$e\tau$:	$p_{ m T}^e > 25$ $p_{ m T}^ au > 20$	_	
Single muon	18	$\mu\mu$: $e\mu$:	$p_{\rm T}^{\mu_2} > 10$ $p_{\rm T}^{\mu} > 20$	$\mu \tau$:	$p_{\rm T}^{\mu} > 22$ $p_{\rm T}^{\tau} > 20$		_
Di-electron	12/12	ee:	$\begin{array}{c} p_{\rm T}^{\tilde{e}} > 15 \\ p_{\rm T}^{e_1} > 15 \\ p_{\rm T}^{e_2} > 15 \end{array}$		_		_
$\mathrm{Di} ext{-} au_{\mathrm{had}}$	29/20		-		_	au au:	$p_{\mathrm{T}}^{ au_{1}} > 35$ $p_{\mathrm{T}}^{ au_{2}} > 25$
$\sqrt{s} = 8 \text{ TeV}$							
Trigger	Trigger level	Analysis level thresholds [GeV]					
	thresholds, $p_{\rm T} \; [{\rm GeV}]$	$ au_{ m lep} au_{ m lep}$			$ au_{ m lep} au_{ m had}$		$ au_{ m had} au_{ m had}$
Single electron	24	eμ: ee:	$p_{\mathrm{T}}^{e} > 26$ $p_{\mathrm{T}}^{\mu} > 10$ $p_{\mathrm{T}}^{e_{1}} > 26$ $p_{\mathrm{T}}^{e_{1}} > 26$ $p_{\mathrm{T}}^{e_{2}} > 15$	$e\tau$:	$p_{\mathrm{T}}^{e} > 26$ $p_{\mathrm{T}}^{\tau} > 20$		-
Single muon	24		-	$\mu\tau$:	$p_{\rm T}^{\mu} > 26$ $p_{\rm T}^{\tau} > 20$	-	
Di-electron	12/12	ee:	$p_{\rm T}^{e_1} > 15$ $p_{\rm T}^{e_2} > 15$		-	-	
Di-muon	18/8	$\mu\mu$:	$p_{\rm T}^{\mu_1} > 20$ $p_{\rm T}^{\mu_2} > 10$		-	-	
Electron+muon	12/8	$e\mu$:	$p_{\rm T}^e > 15$ $p_{\rm T}^\mu > 10$		_		-
$ ext{Di-} au_{ ext{had}}$	29/20		_			au au:	$p_{\rm T}^{\tau_1} > 35$ $p_{\rm T}^{\tau_2} > 25$