

$\tilde{g} \tilde{g}$  production,  $\tilde{g} \rightarrow qqWZ\tilde{\chi}_1^0$ ;  $m(\tilde{\chi}_1^\pm) = (m(\tilde{g}) + m(\tilde{\chi}_1^0))/2$ ,  $m(\tilde{\chi}_2^0) = (m(\tilde{\chi}_1^\pm) + m(\tilde{\chi}_1^0))/2$

**ATLAS Internal**

+ SR0b1  
+ SR0b2

