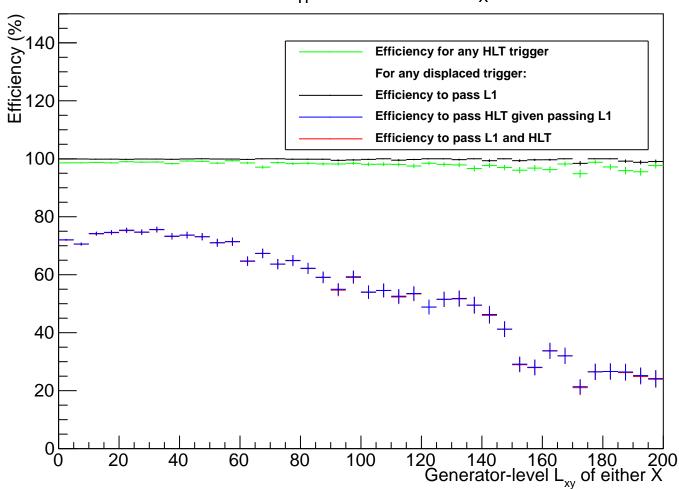
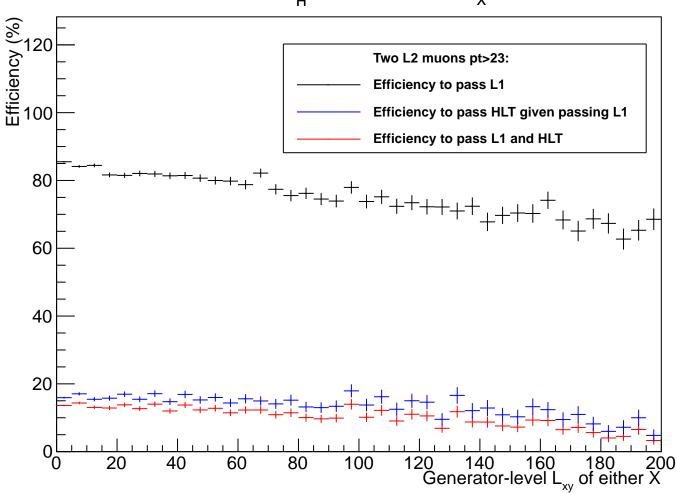
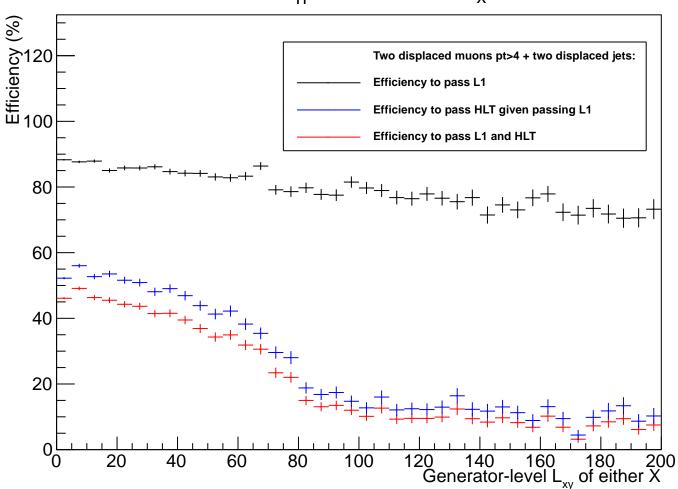
Trigger efficiency, $m_{_{\rm H}} = 1000 \text{ GeV/c}^2$, $m_{_{\rm X}} = 20 \text{ GeV/c}^2$



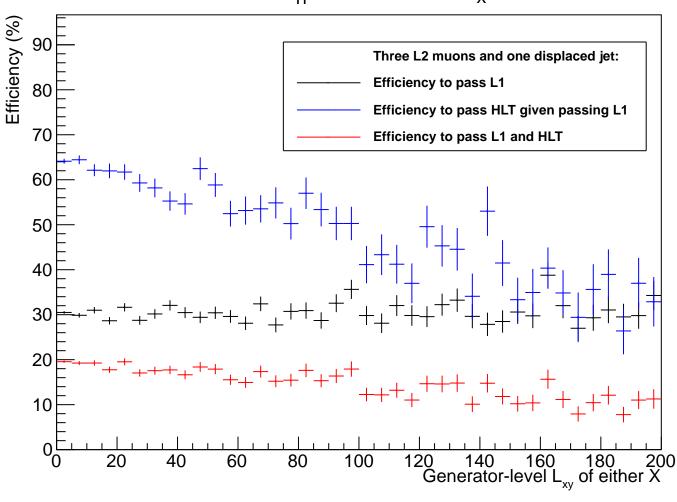
Trigger efficiency, $m_{_{\rm H}} = 1000 \text{ GeV/c}^2$, $m_{_{\rm X}} = 20 \text{ GeV/c}^2$



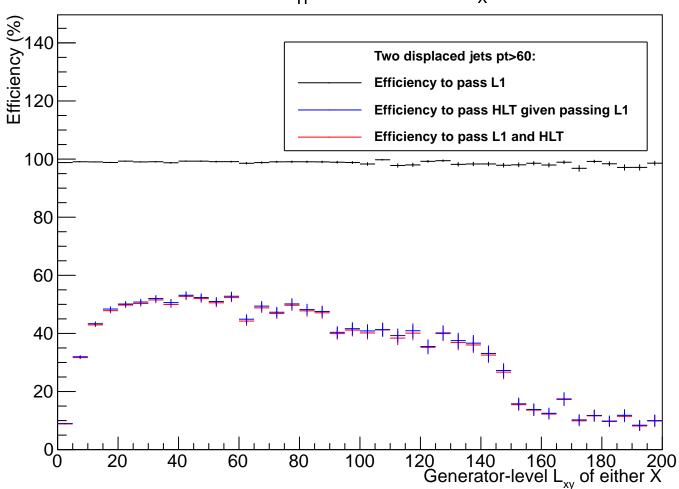
Trigger efficiency, $m_H = 1000 \text{ GeV/c}^2$, $m_\chi = 20 \text{ GeV/c}^2$



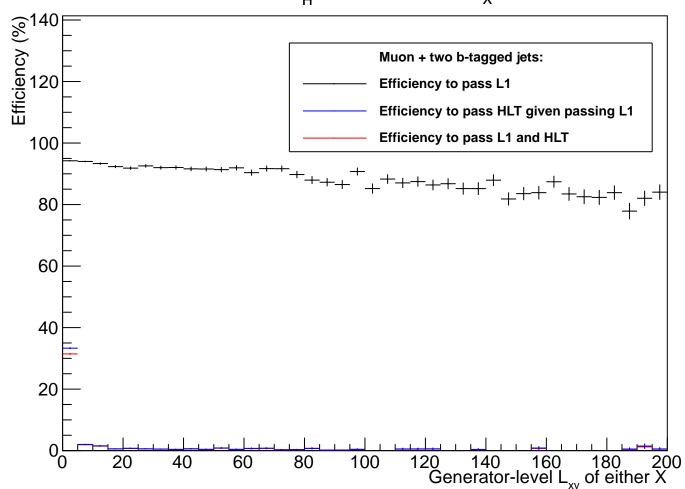
Trigger efficiency, $m_{_{\rm H}} = 1000 \text{ GeV/c}^2$, $m_{_{\rm X}} = 20 \text{ GeV/c}^2$



Trigger efficiency, $m_{_{\! H}} = 1000 \text{ GeV/c}^2$, $m_{_{\! X}} = 20 \text{ GeV/c}^2$



Trigger efficiency, $m_{_{\! L}} = 1000 \text{ GeV/c}^2$, $m_{_{\! X}} = 20 \text{ GeV/c}^2$



Trigger efficiency, $m_{_{\! H}} = 1000 \text{ GeV/c}^2$, $m_{_{\! X}} = 20 \text{ GeV/c}^2$

