

L1T+HLT efficiency

 $H \rightarrow XX \rightarrow 4b$ ($m_H = 1000$ GeV, $m_X = 450$ GeV, $c\tau = 10$ m)

- HT seeded delayed jet trigger
- HT seeded delayed trackless jet trigger
- Tau seeded delayed jet trigger
- Tau seeded delayed trackless jet trigger

