The image shows a graph from CMS (CERN) with various trigger paths indicated. The x-axis represents the mass in GeV, ranging from 0.1 to 100 GeV, while the y-axis represents the number of events per GeV, ranging from $10^0$ to $10^{10}$. The graph includes peaks for different particles such as $\omega$, $\phi$, $J/\psi$, $\psi'$, $B_s$, $\Upsilon$, and $Z$. The CMS 2015 pp data is also mentioned, along with a note indicating 3 fb$^{-1}$ at 13 TeV. The graph also highlights trigger paths like low-mass double-muon + track and double-muon inclusive.