Figure showing the comparison of the difference between data and MC predictions for the mass peak, $(m_{\text{peak}}^{\text{data}} - m_{\text{peak}}^{\text{MC}})$, with respect to the electron and muon transverse momentum ($p_T$) for different ranges of $\eta_Z$. The data is shown for the CMS experiment with an integrated luminosity of 35.9 fb$^{-1}$ at 13 TeV.