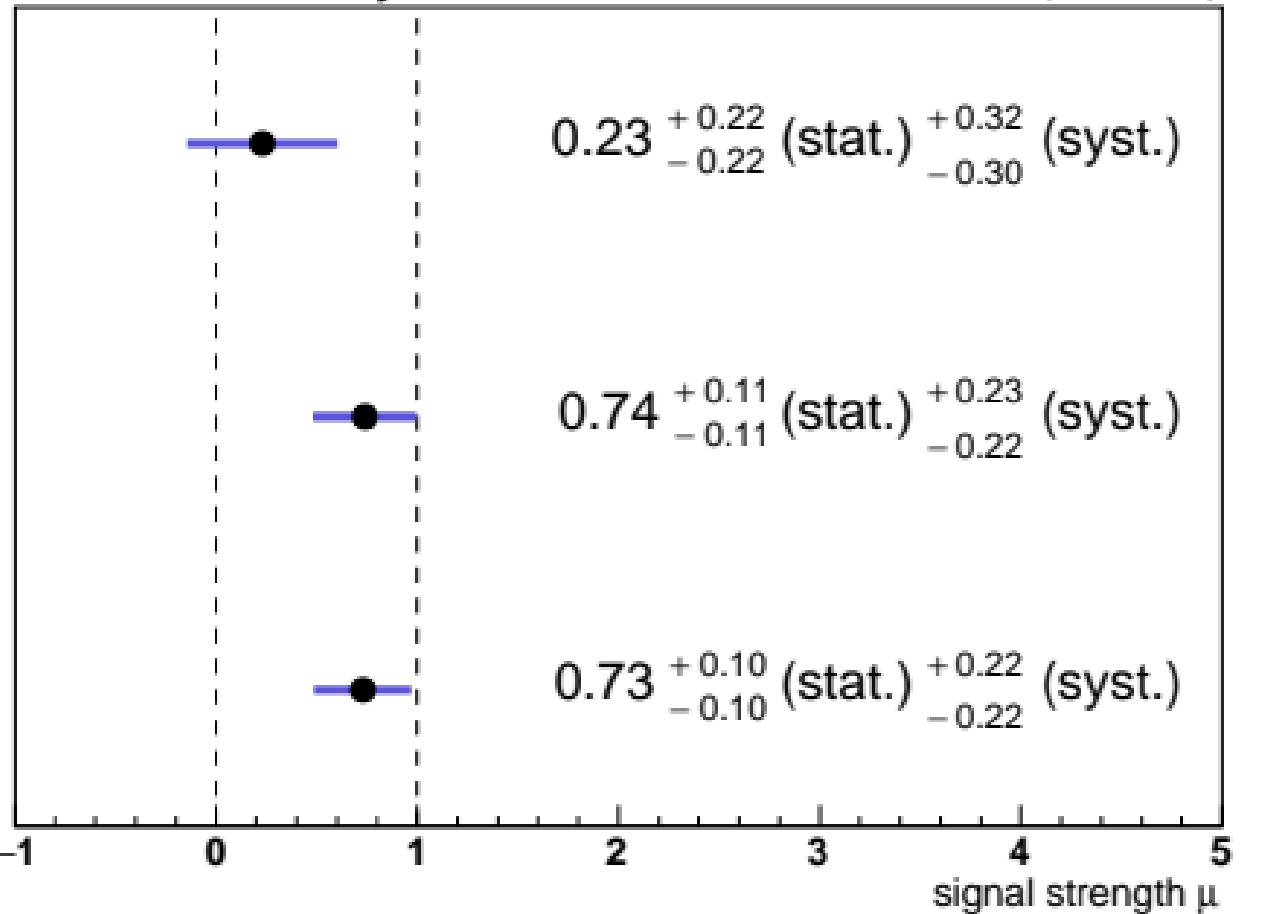


CMS *Preliminary*137 fb^{-1} (13 TeV) $W(e\nu)\gamma\gamma$  $W(\mu\nu)\gamma\gamma$ $0.74^{+0.11}_{-0.11}$ (stat.) ${}^{+0.23}_{-0.22}$ (syst.) $W(l\nu)\gamma\gamma$ $0.73^{+0.10}_{-0.10}$ (stat.) ${}^{+0.22}_{-0.22}$ (syst.)**CMS** *Preliminary*137 fb^{-1} (13 TeV) $Z(ee)\gamma\gamma$ $0.73^{+0.18}_{-0.17}$ (stat.) ${}^{+0.12}_{-0.13}$ (syst.) $Z(\mu\mu)\gamma\gamma$ $1.06^{+0.11}_{-0.11}$ (stat.) ${}^{+0.10}_{-0.10}$ (syst.) $Z(ll)\gamma\gamma$ $0.91^{+0.10}_{-0.9}$ (stat.) ${}^{+0.11}_{-0.12}$ (syst.)

signal strength μ