

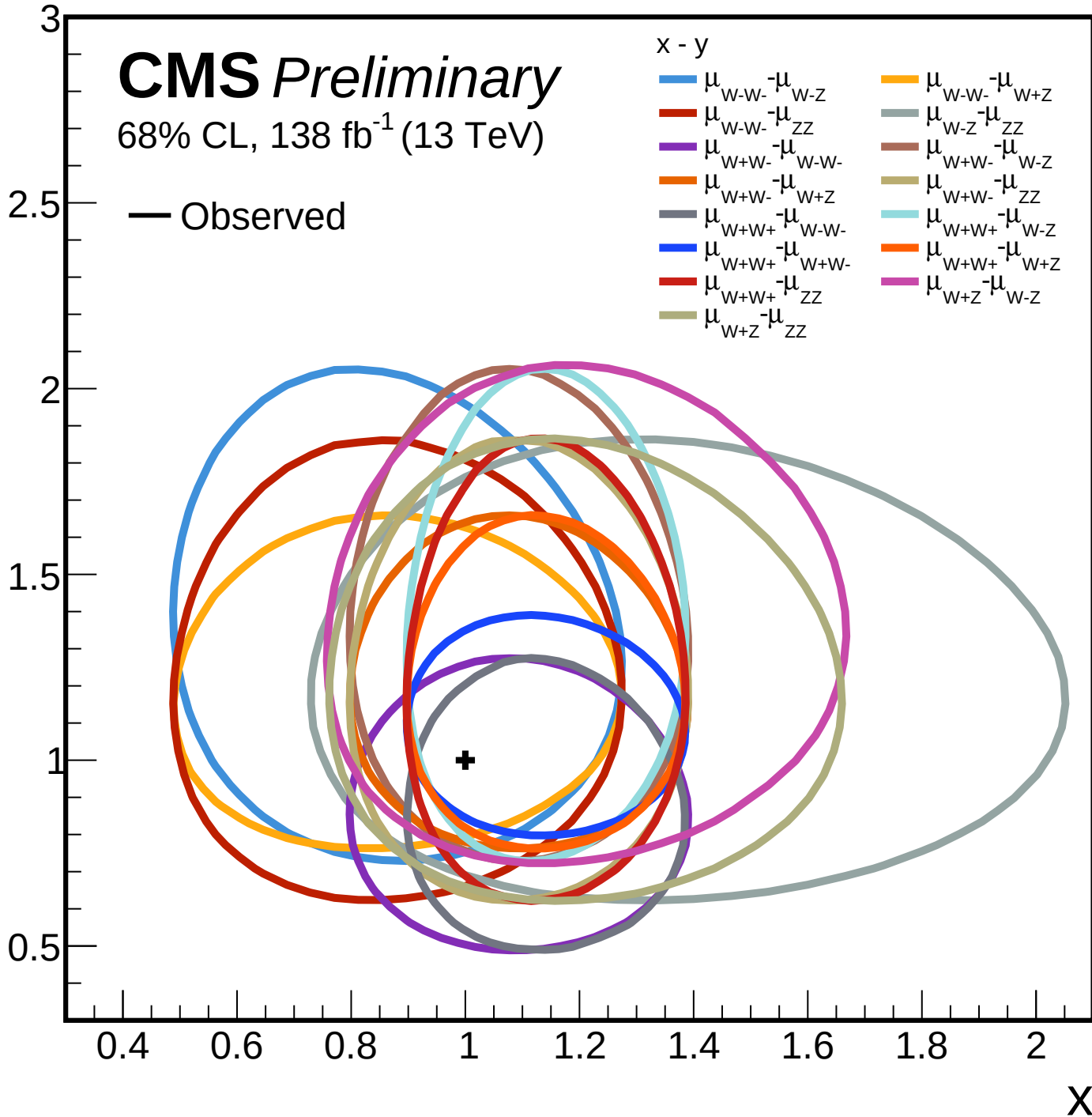
y

CMS Preliminary68% CL, 138 fb⁻¹ (13 TeV)

— Observed

x - y

- | | |
|----------------------------|---------------------------|
| $\mu_{W-W-}^{-}\mu_{W-Z}$ | $\mu_{W-W-}^{-}\mu_{W+Z}$ |
| $\mu_{W-W-}^{-}\mu_{ZZ}$ | $\mu_{W-Z}^{-}\mu_{ZZ}$ |
| $\mu_{W+W-}^{-}\mu_{W-W-}$ | $\mu_{W+W-}^{-}\mu_{W-Z}$ |
| $\mu_{W+W-}^{-}\mu_{W+Z}$ | $\mu_{W+W-}^{-}\mu_{ZZ}$ |
| $\mu_{W+W+}^{-}\mu_{W-W-}$ | $\mu_{W+W+}^{-}\mu_{W-Z}$ |
| $\mu_{W+W+}^{-}\mu_{W+W-}$ | $\mu_{W+W+}^{-}\mu_{W+Z}$ |
| $\mu_{W+W+}^{-}\mu_{ZZ}$ | $\mu_{W+Z}^{-}\mu_{W-Z}$ |
| $\mu_{W+Z}^{-}\mu_{ZZ}$ | |



x