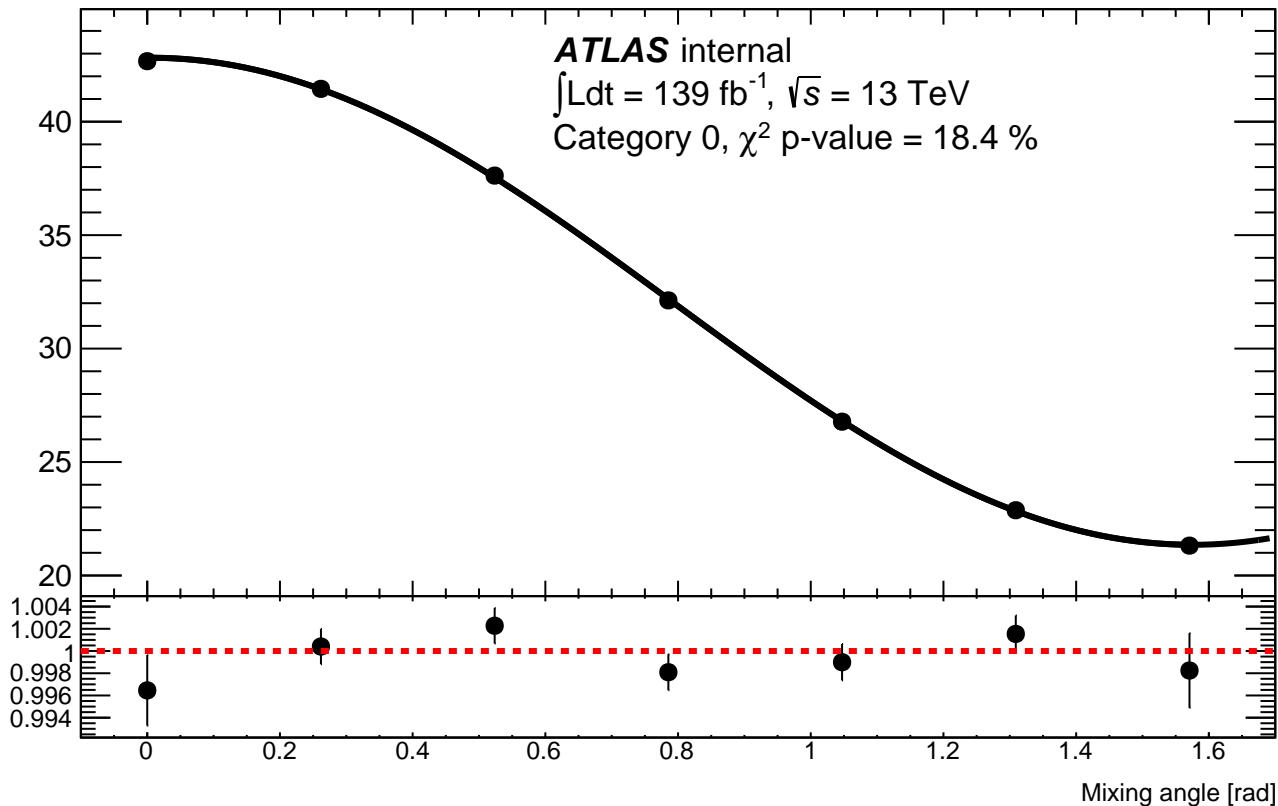


MC over Fit

Event yield assuming SM BR($\gamma\gamma$)



Yield param normalized to SM: $A \cos^2(\alpha) + B \sin^2(\alpha) + E \cos(\alpha) \sin(\alpha)$

$E = 4.66\text{e-}03 \pm 3.38\text{e-}03$

$A = 1.00\text{e+}00 \pm 1.76\text{e-}03$

$B = 4.99\text{e-}01 \pm 1.19\text{e-}03$