

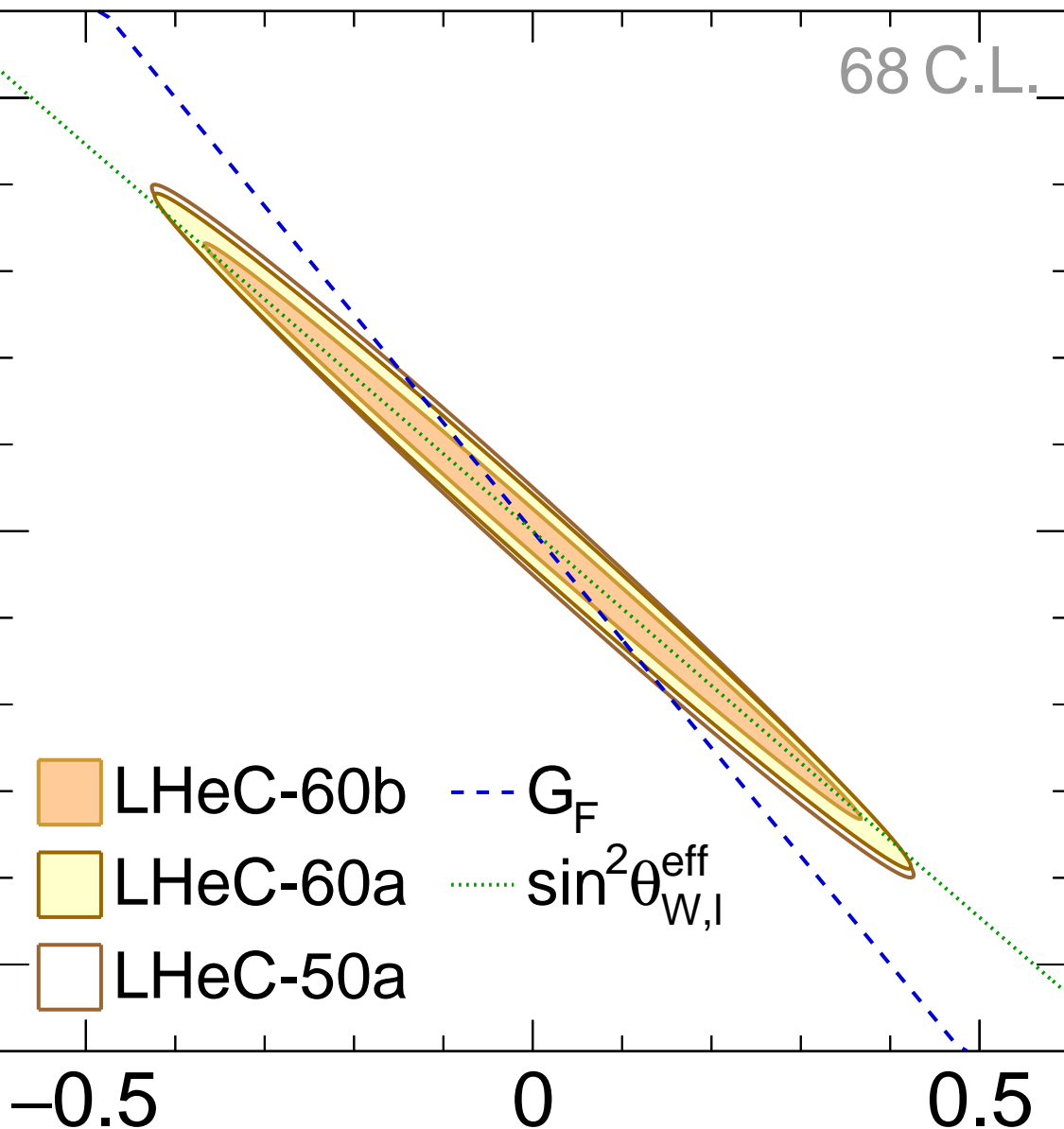
\mathcal{D}

68 C.L.

0.5

0

-0.5



LHeC-60b

LHeC-60a

LHeC-50a

G_F

$\sin^2 \theta_{W,l}^{\text{eff}}$

T