Rapidity ordered  $\Delta \phi_{\mu\mu}$  with artifical SM+EFT shift Number of events SM  $e^{+}e^{-} \rightarrow (Zh) \rightarrow \mu^{+}\mu^{-}\tau^{+}\tau^{-}$  $\sqrt{s} = 0.24 \text{ TeV}, 1.7 \text{ ab}^{-1}$ SM+EFT, shifted 8  $c_{H\widetilde{B}}/\Lambda^2 = 25.0 \, \text{TeV}^{-2}$ 14 bins SM yield:  $10.06 \pm 0.84$  $p = 0.0860, CL_s = 0.0511$ EFT yield: 50.21 ± 2.79 4 2 **ДФ** [rad]