## Questions

$\square$ How does one distinguish $\mathbf{h} \rightarrow \mathbf{W W} \boldsymbol{\rightarrow} \boldsymbol{I I}+v$ s from $\mathbf{h} \rightarrow \tau \tau \rightarrow \mathrm{II}+\mathrm{vs}^{\mathrm{s}}$
$\square$ Why is $\mathbf{h} \rightarrow \tau \tau$ observed and measured in VBF and boosted topologies?
$\square$ Why is the $h \rightarrow \mathbf{W W} \rightarrow I I+v s$ search and measurements performed jet bins?

What are the shortcomings of the "kappa" framework?

