

SR / VR
selection

obtain raw multijet
template in multijet
dominated selection

—————→
correct for
efficiency ε

final multijet template
in SR/VR

QCD
enhanced
SR / VR
selection

provide multijet
template for fit

—————→

determine efficiency ε
via fit of template to
data and other
background processes

< 20°

$\min \Delta\varphi(\text{jets}_{1,2,3}, E_T^{\text{miss}})$

> 20°