

CMS Data(Private Work),  $\sqrt{s}=13$  TeV

$B_s \rightarrow J/\Psi \Phi$

$B^+ \rightarrow J/\Psi K^+$

$10 \text{ GeV} < |p_T| < 120 \text{ GeV}$

Our Result:  $R_s = 0.14 \pm 0.01$

$R_s$

$\eta$

