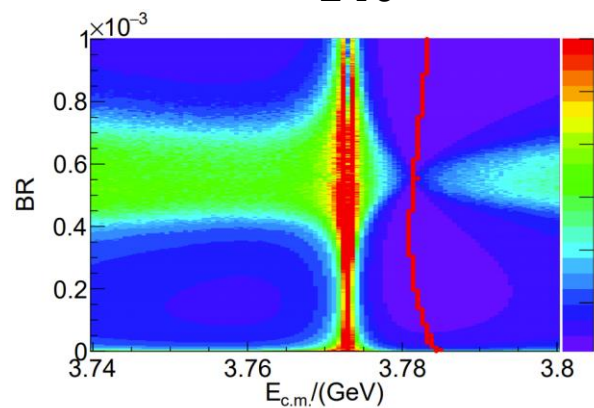


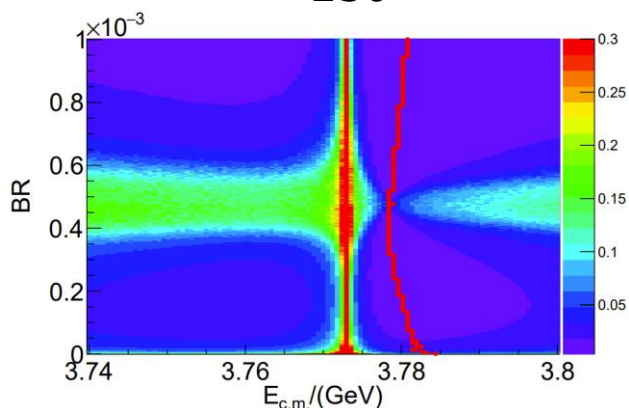
Data taking strategy for the branching fraction in $\psi' \rightarrow \eta\phi$

The Br vs. Ecm

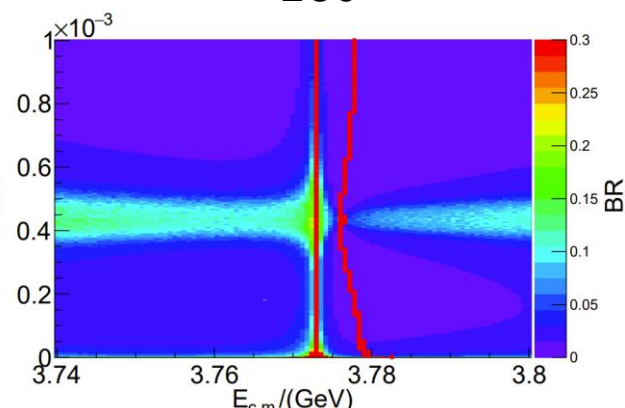
240°



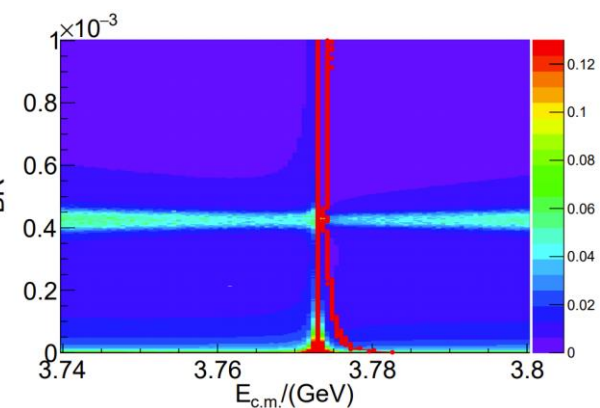
250°



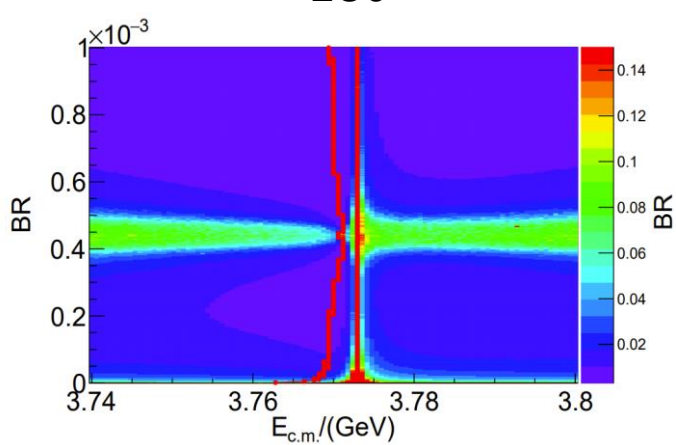
260°



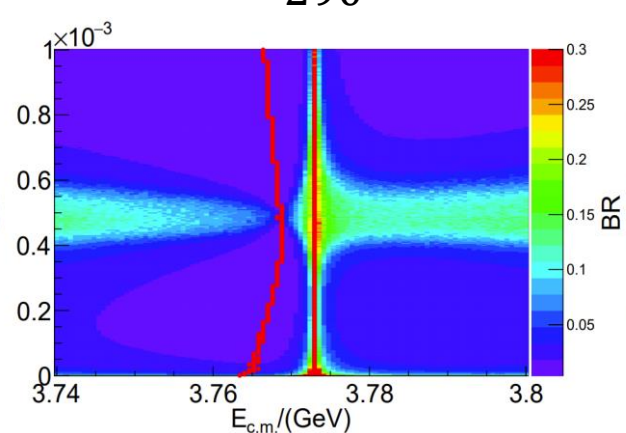
270°



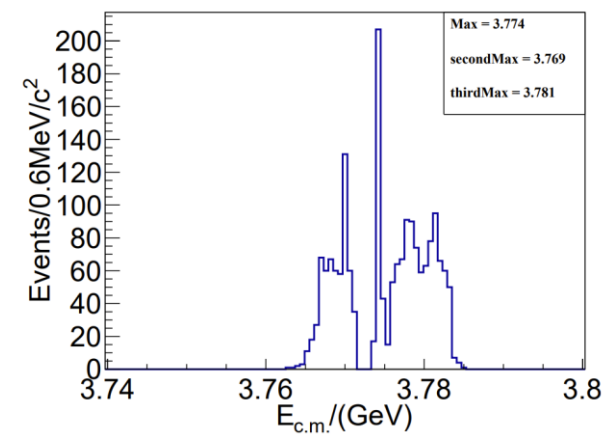
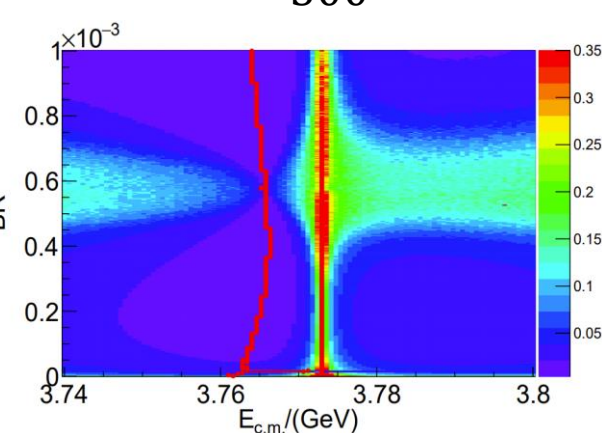
280°



290°



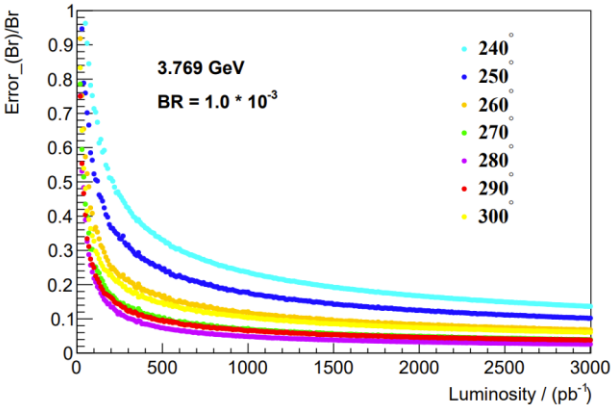
300°



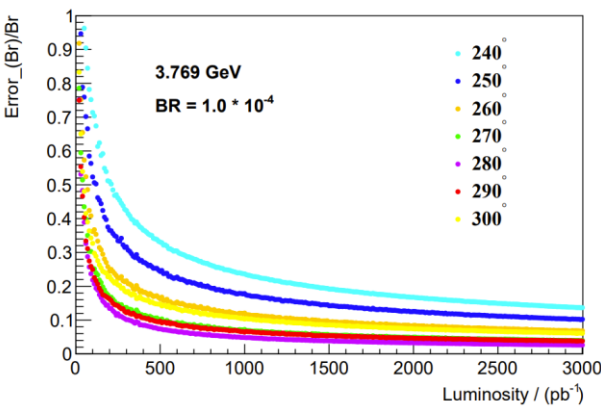
The E_Br/Br vs. Lum

3.769 GeV

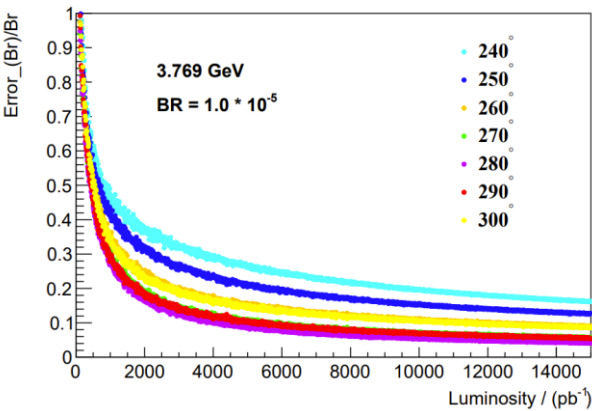
Br=1E-3



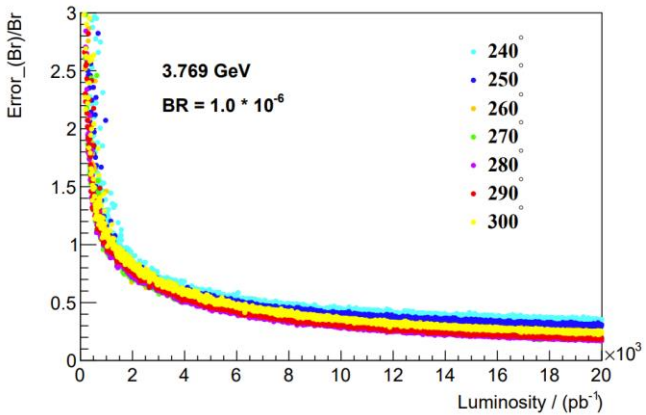
Br=1E-4



Br=1E-5

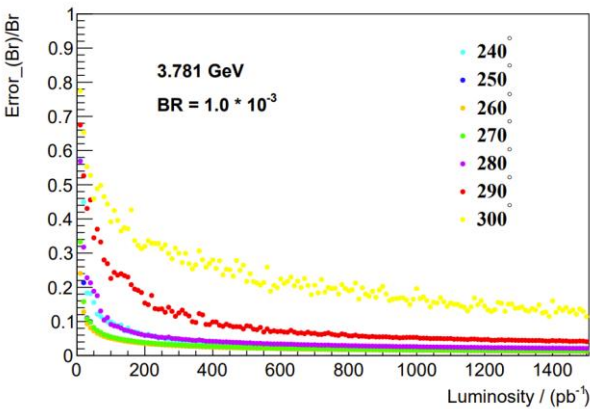


Br=1E-6

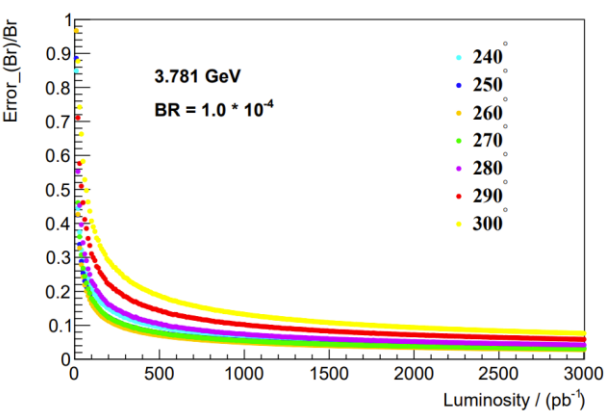


3.781 GeV

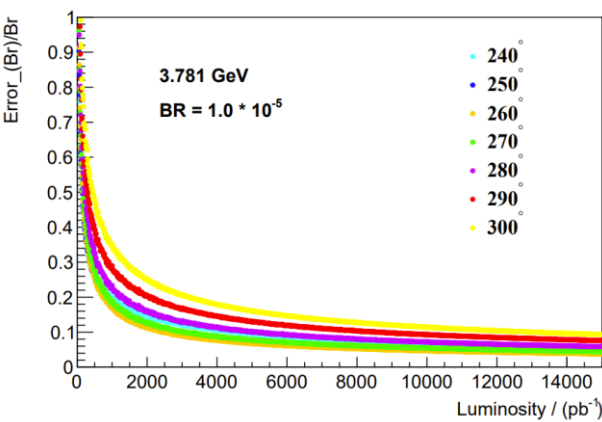
Br=1E-3



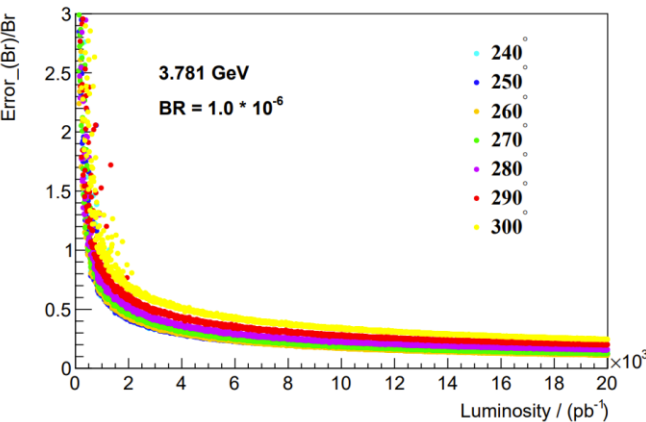
Br=1E-4



Br=1E-5

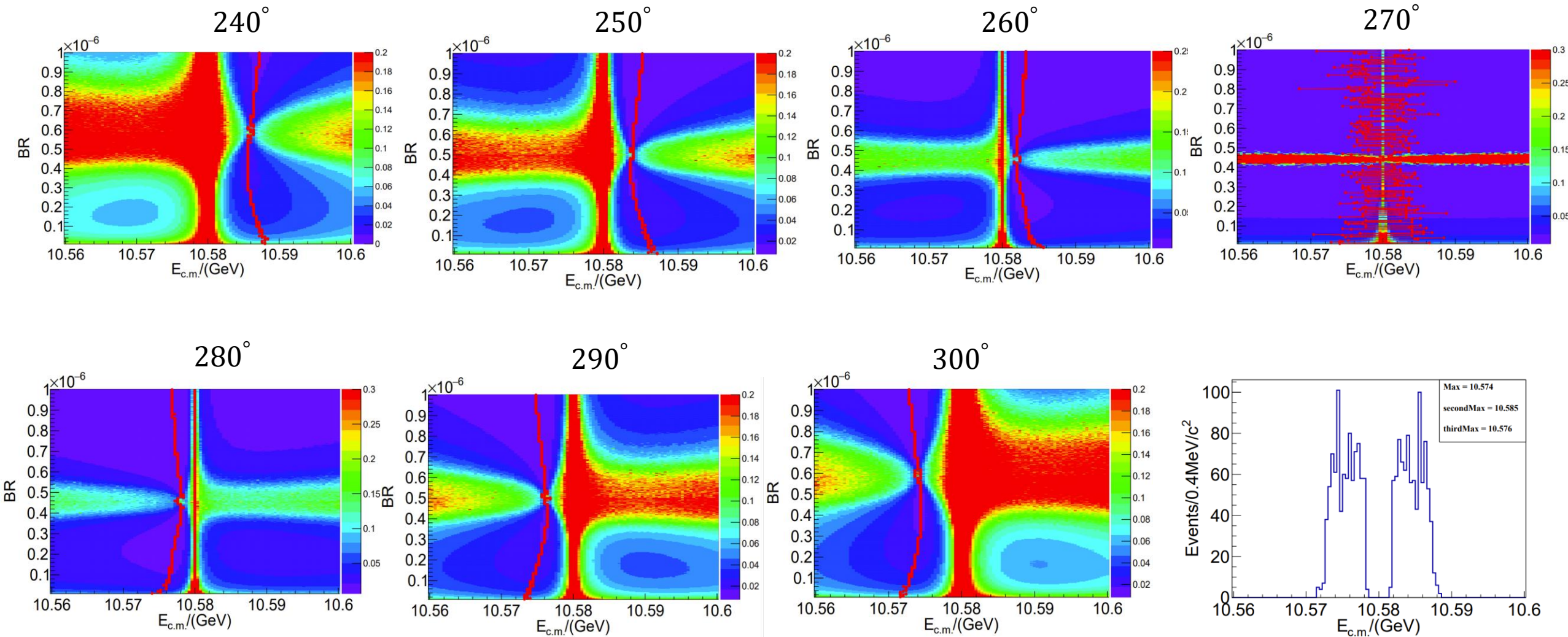


Br=1E-6



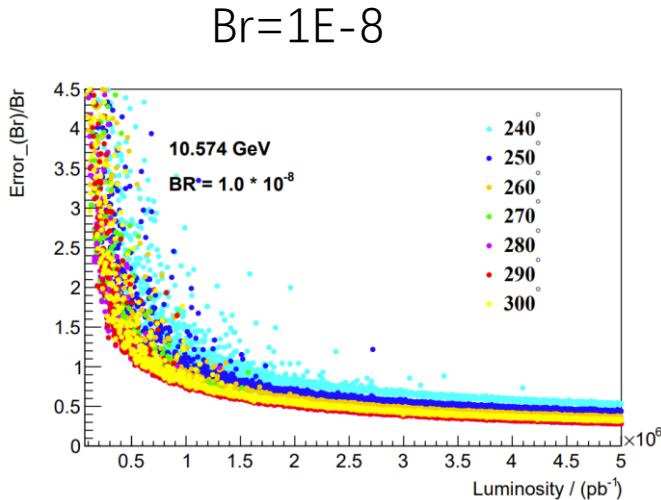
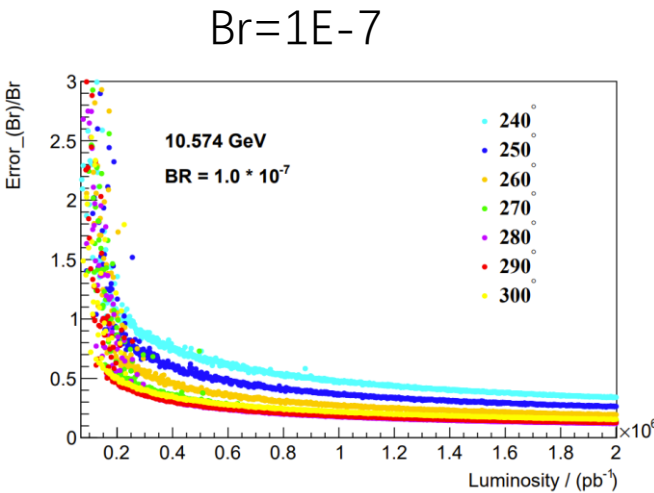
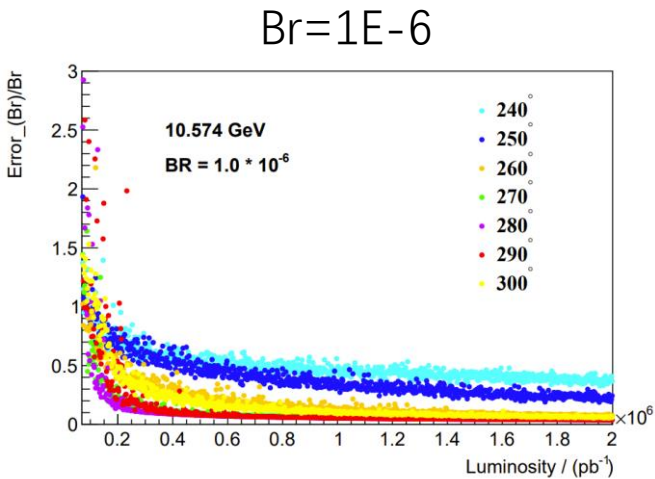
Data taking strategy for the branching fraction in $\Upsilon(4S) \rightarrow \text{non } B\bar{B}$

The Br vs. Ecm



The E_Br/Br vs. Lum

10.574 GeV



10.585 GeV

