(a) $B_{s}^{0} \rightarrow J/\psi \eta$
($\eta \rightarrow \gamma \gamma$)

(b) $B_{s}^{0} \rightarrow J/\psi \eta$
($\eta \rightarrow 3\pi$)

(c) $B_{s}^{0} \rightarrow J/\psi \eta'$
($\eta' \rightarrow \rho^{0} \gamma$)

(d) $B_{s}^{0} \rightarrow J/\psi \eta'$
($\eta' \rightarrow \pi \pi \eta$)

$m_{J/\psi \eta}$ vs $m_{J/\psi \eta}$

Candidates/(10 MeV/$c^2$)

Candidates/(20 MeV/$c^2$)