Δm_s : the analyses

B_s^0 signature Final state tagging	Initial state tagging	Characteristics
ℓ	ℓ	Statistics - f_s sensitivity
ℓ	Q_{jet}	Statistics - f_s sensitivity
ℓ	Q_{jet} K_{frag}	Tagging purity
$D_s\ell$	Comb tag	Good time res. - high B_s^0 purity efficient tagging
D_sh	Comb tag	Good time res. - high B_s^0 purity efficient tagging

Combined Tagging :