

ratio	measurement	world-average value
$R_{K^+}(\psi(2S))$	80.19 ± 0.57	82 ± 6.9
$R_{K_S^0}(\psi(2S))$	78.69 ± 0.71	87 ± 10
$R_{K^{*+}}(\psi(2S))$	63.62 ± 0.67	63 ± 14
$R_{K^{*0}}(\psi(2S))$	66.2 ± 1.0	62.3 ± 6.8
$R_\phi(\psi(2S))$	64.09 ± 0.46	67.8 ± 7.8
$R_\Lambda(\psi(2S))$	73.3 ± 1.2	67.9 ± 6.0