

Continuum-subtracted data

Pass Efficiency

100%

Pass Analysis

99.38%

Upsilon(2S) \rightarrow all hadrons or $\tau^+ \tau^-$

Pass Effective Trigger

QQ: 99.60%

EG: 99.48%

QQ: 0.18%

EG: 0.30%

Pass Efficiency

QQ: 99.41%

EG: 98.70%

Pass Analysis

QQ: 97.69%

EG: 95.69%

Upsilon(2S) $\rightarrow X l^+ l^-$

PDG = $4.1 \pm 0.3\%$

Pass Effective Trigger

88.0%

1.10%

Pass Efficiency

4.97%

Pass Analysis

0.16%