



Contribution ID: 395

Type: poster

## Exclusive $\chi_{bJ}(1P)$ and $\Upsilon(1, 2S)$ decays at Belle

Utilizing the data sample containing  $158 \times 10^6$  and  $102 \times 10^6$  events of  $\Upsilon(2S)$  and  $\Upsilon(1S)$  decays, respectively, the Belle collaboration has performed studies of  $\chi_{bJ}(1P)$  exclusive decays to light hadrons, and  $\Upsilon(1, 2S)$  decays to exclusive states including a  $\Lambda\bar{\Lambda}$  pair and a number of mesons. We present the results of these studies and the upper limit on the total width of the  $\chi_{b0}(1P)$  state.

### additional information

This abstract is submitted on behalf of the Belle collaboration.  
Actual presenter will be selected at a later time.

**Author:** KWON, Youngjoon (Yonsei University)

**Presenter:** KWON, Youngjoon (Yonsei University)

**Track Classification:** QCD and Hadronic Physics