

Events / 4.0 GeV

**ATLAS** Simulation  
Pythia VH,  $H \rightarrow b\bar{b}$  MC  
**2 lep., 2 jets, 2 b-tags**  
 **$p_T^V$  inclusive**

**Resolutions**  $(\sigma_{\text{GSC}} - \sigma) / \sigma_{\text{GSC}}$

— 16.4 GeV	--
-.- 11.4 GeV	30%

□ Global Sequential Calib. (GSC)  
△ + Muon-in-Jet Correction  
+ Kinematic Likelihood Fit

