1.5 nb<sup>-1</sup> (PbPb 5.02 TeV) CMS B<sub>s</sub> Preliminary Data 22 Fit Signal 20 Background 18 Events /  $(20 \text{ MeV/c}^2)$ Significance = 8.4  $\chi^2$ /nDOF = 1.020572 16 14 lambda1 = -3.320 +/- 1.1412 mean1 = 5.37319 + -0.0032810 nbkg1 = 13.97 + /-3.928 nsig1 = 20.04 + /-4.656 4  $\begin{array}{cc} 5.4 & 5.6 \\ m_{J/\psi(\mu\mu)\phi(KK)} \ (\text{GeV/c}^2) \end{array}$ 2 Pull 5.2 5.4 5.6 5.8 6