

$\Xi(E_{\text{jet}}; 0.525)$ in 8 GeV bins**CMS**
Preliminary

- Data: $0.50 < z < 0.55$
- BCKL FJF $^1S_0^{(8)}$
- BCKL FJF $^3S_1^{(8)}$
- + BCKL FJF $^3S_1^{(1)}$
- BCKL FJF $^3P_J^{(8)}$

(a)

60

70

80

90

100

110

120

 E_{jet} (GeV)