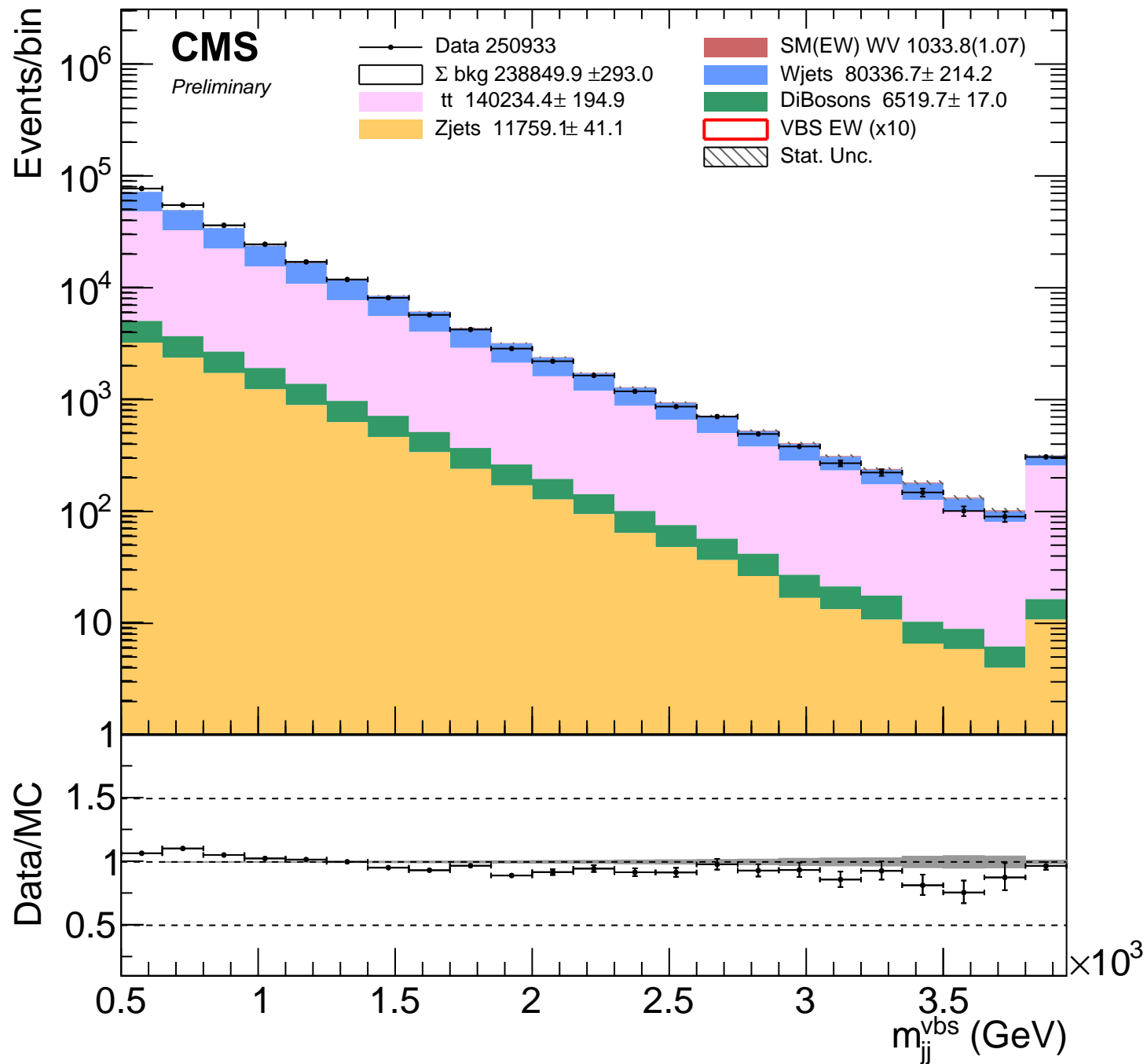
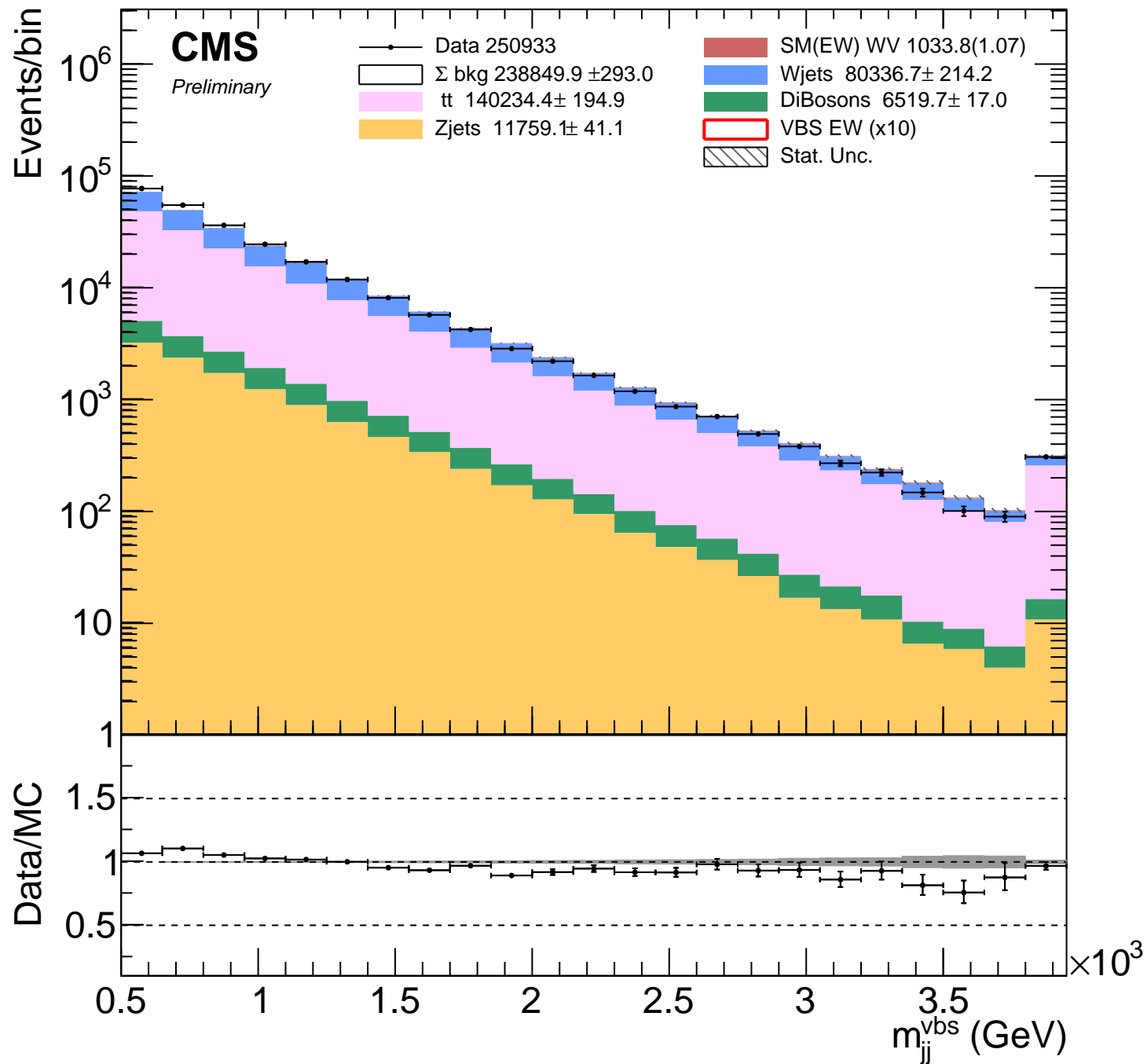


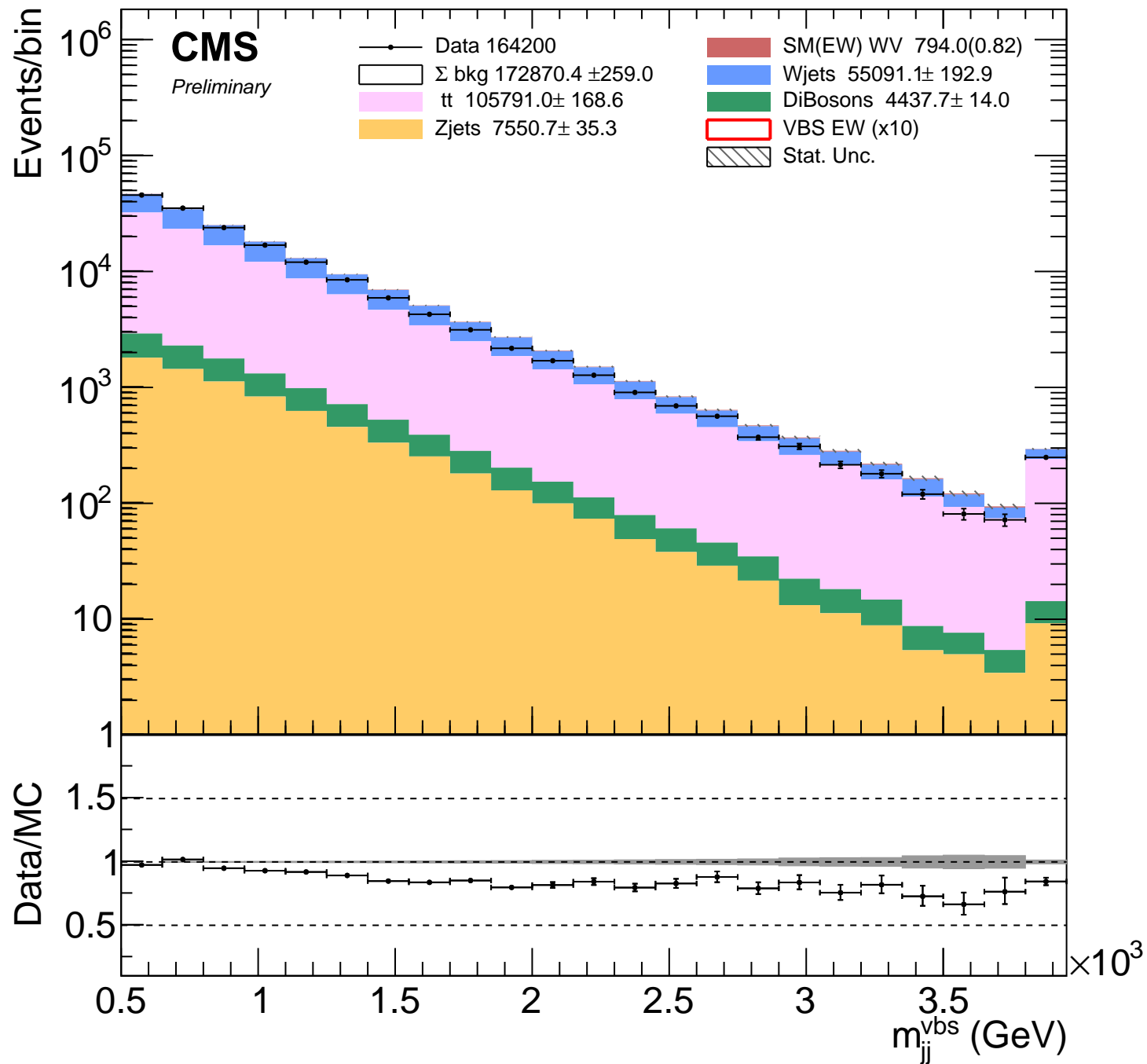
# 2017 VBS (WV), 41.53fb<sup>-1</sup>, tau21\_cut



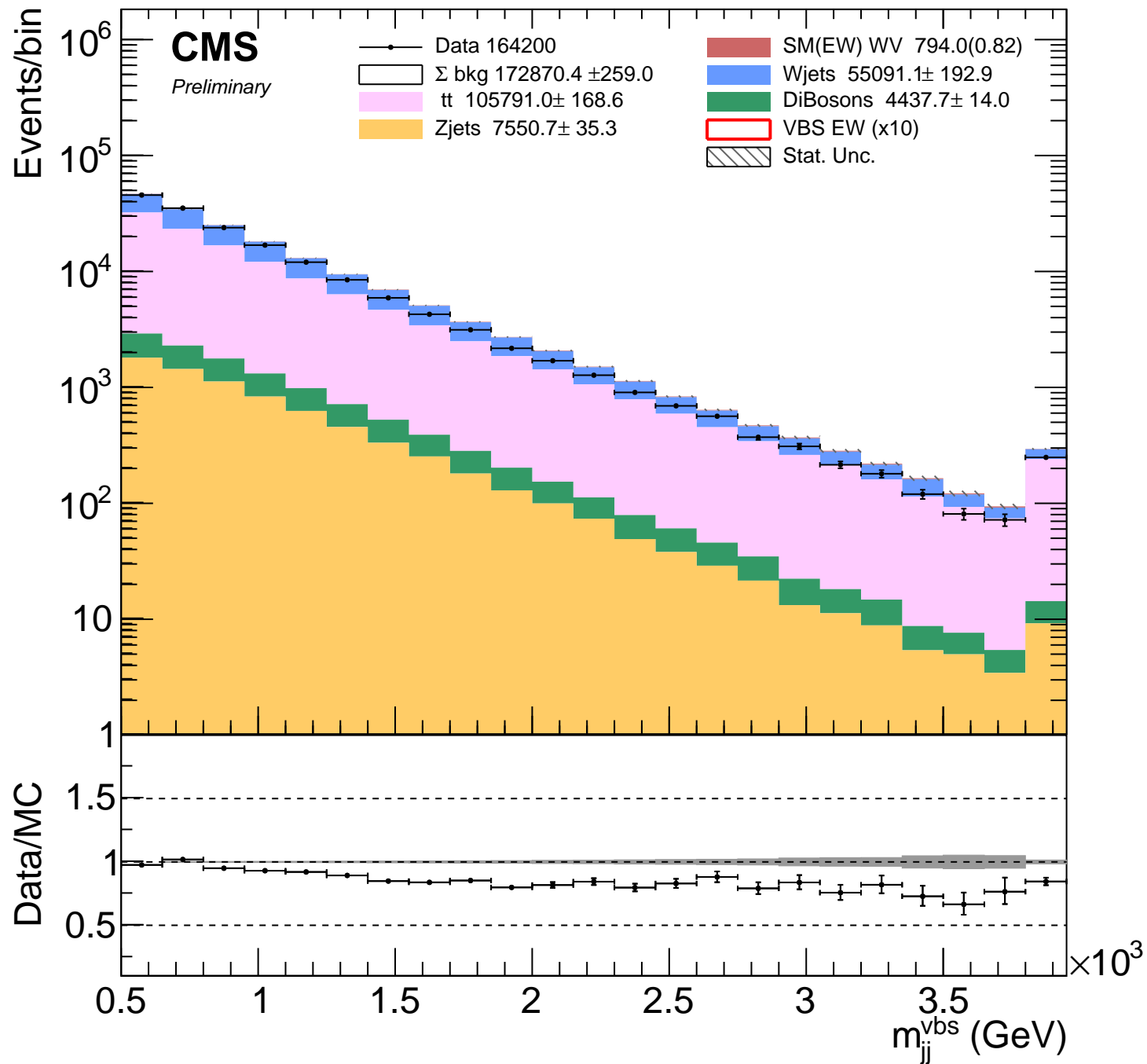
# 2017 VBS (WV), 41.53fb<sup>-1</sup>, region



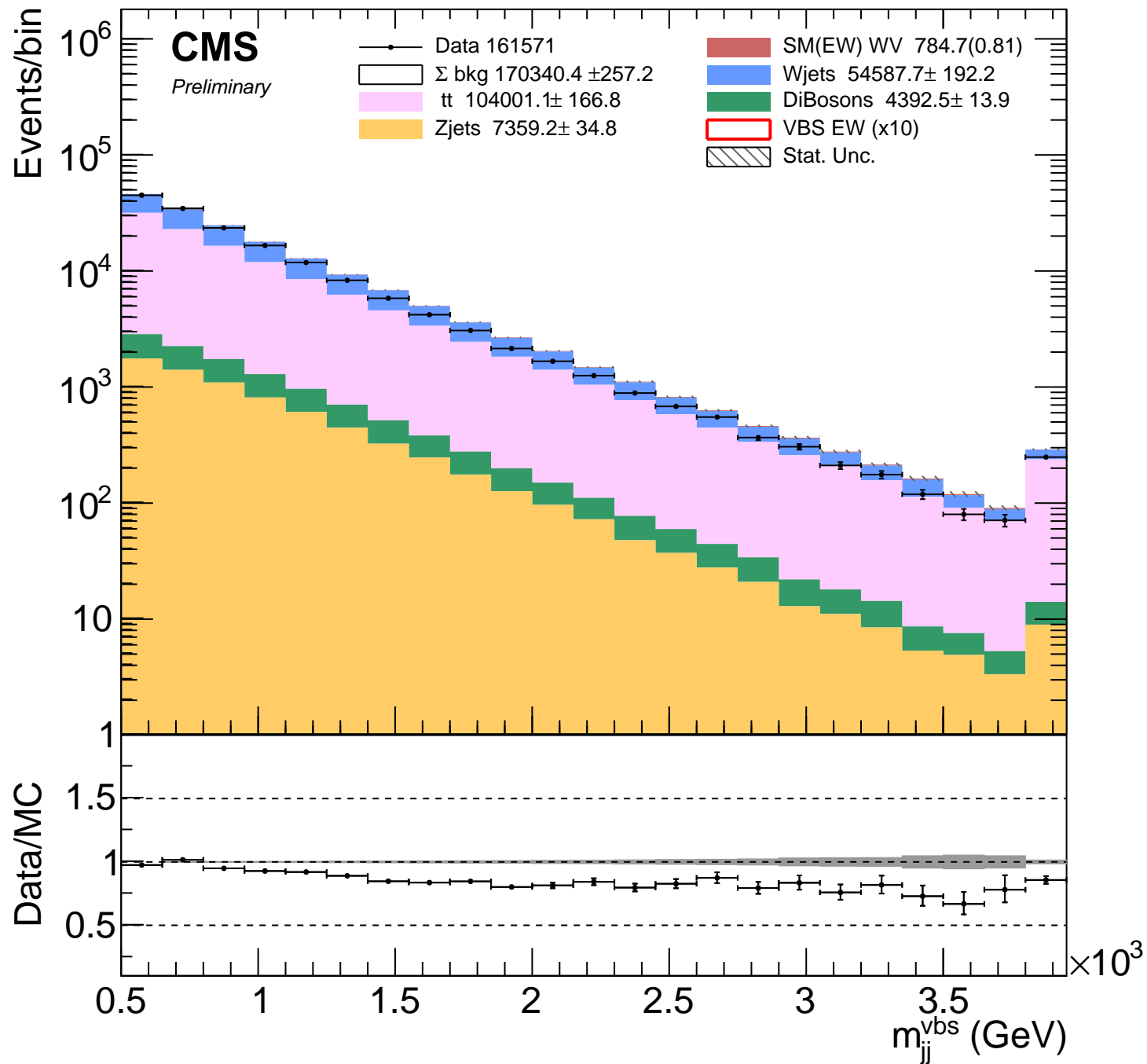
# 2017 VBS (WV), 41.53fb<sup>-1</sup>, iso\_cut



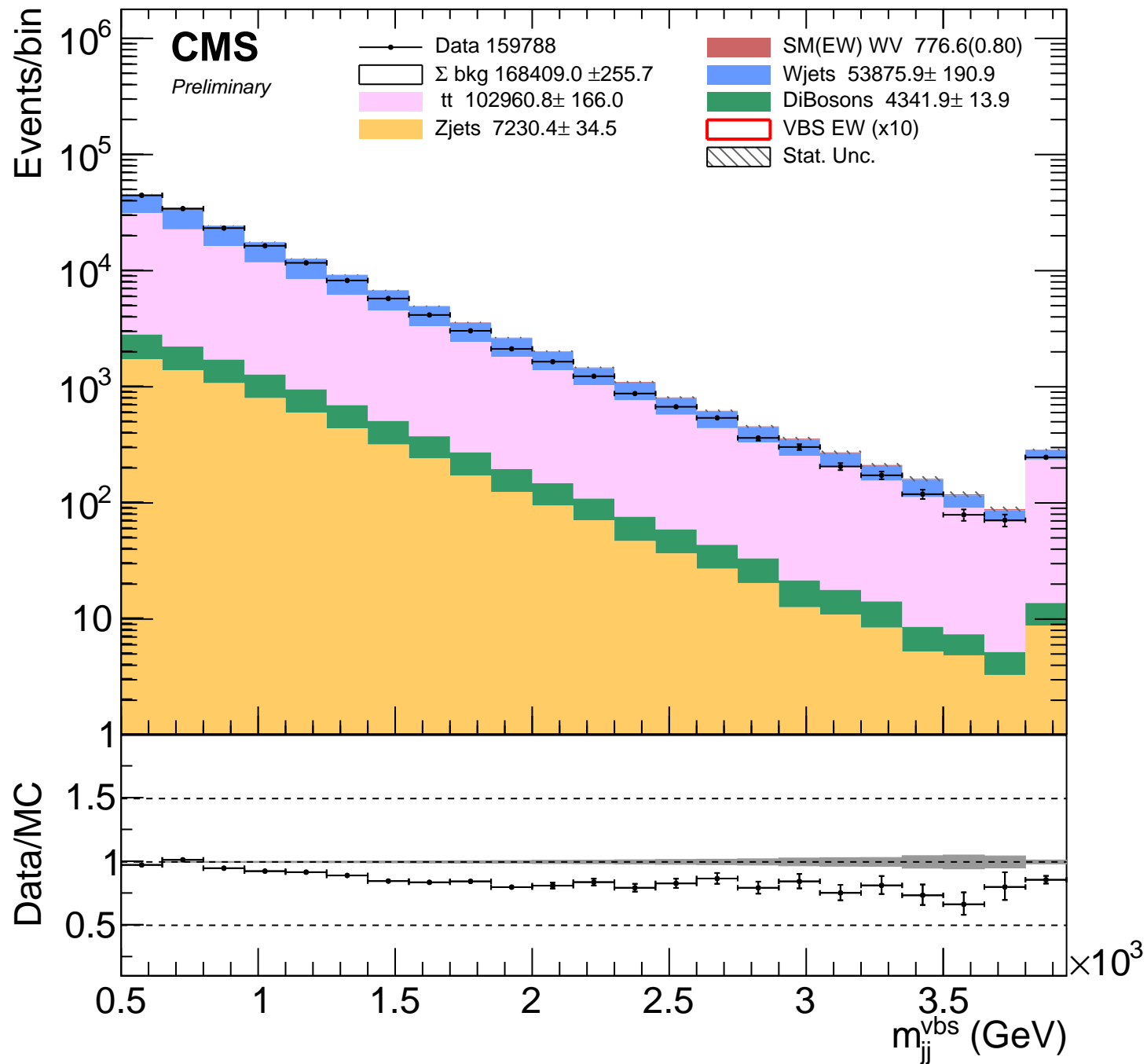
# 2017 VBS (WV), 41.53fb<sup>-1</sup>, zepp\_cut



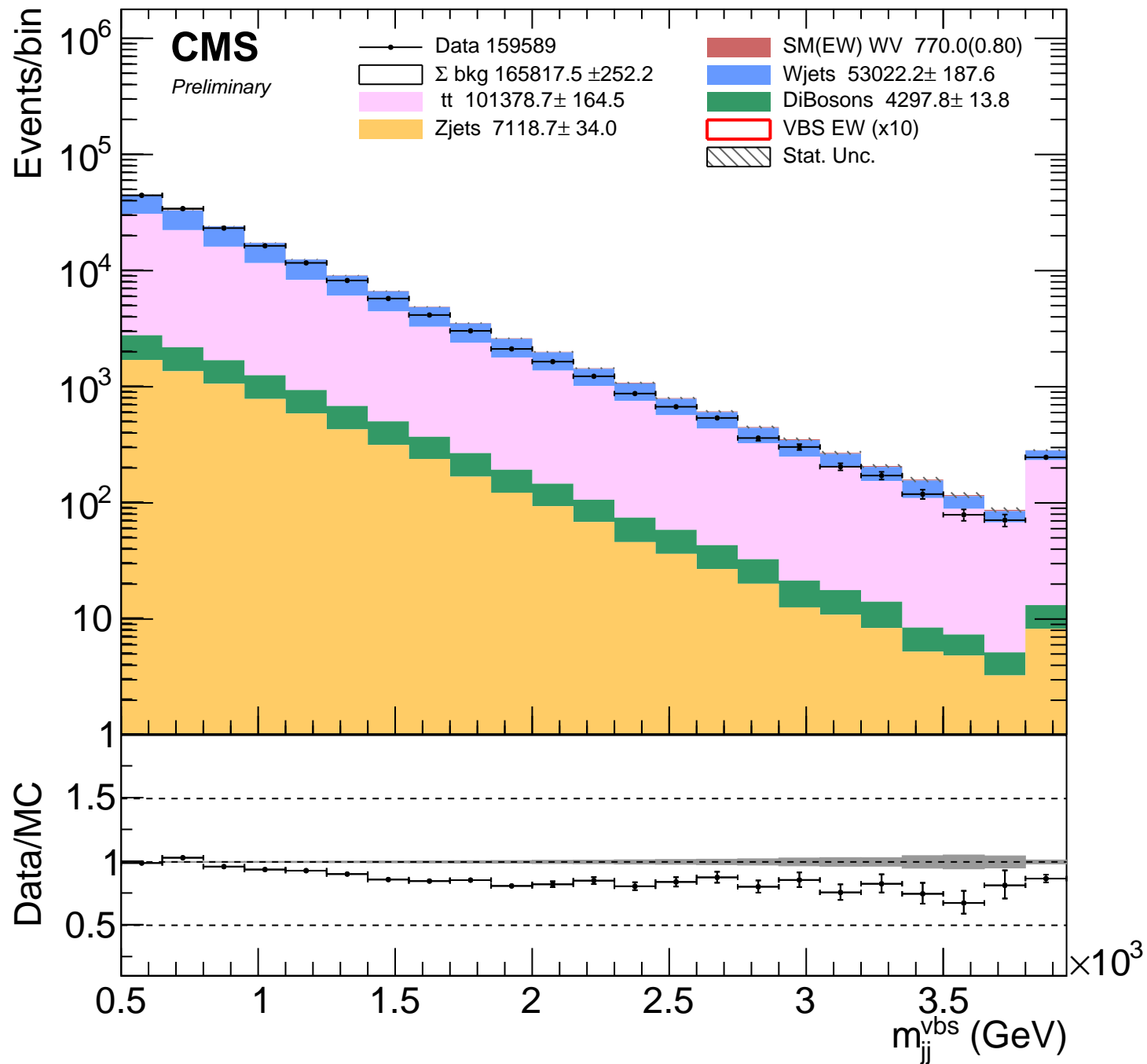
# 2017 VBS (WV), 41.53fb<sup>-1</sup>, lep\_pt



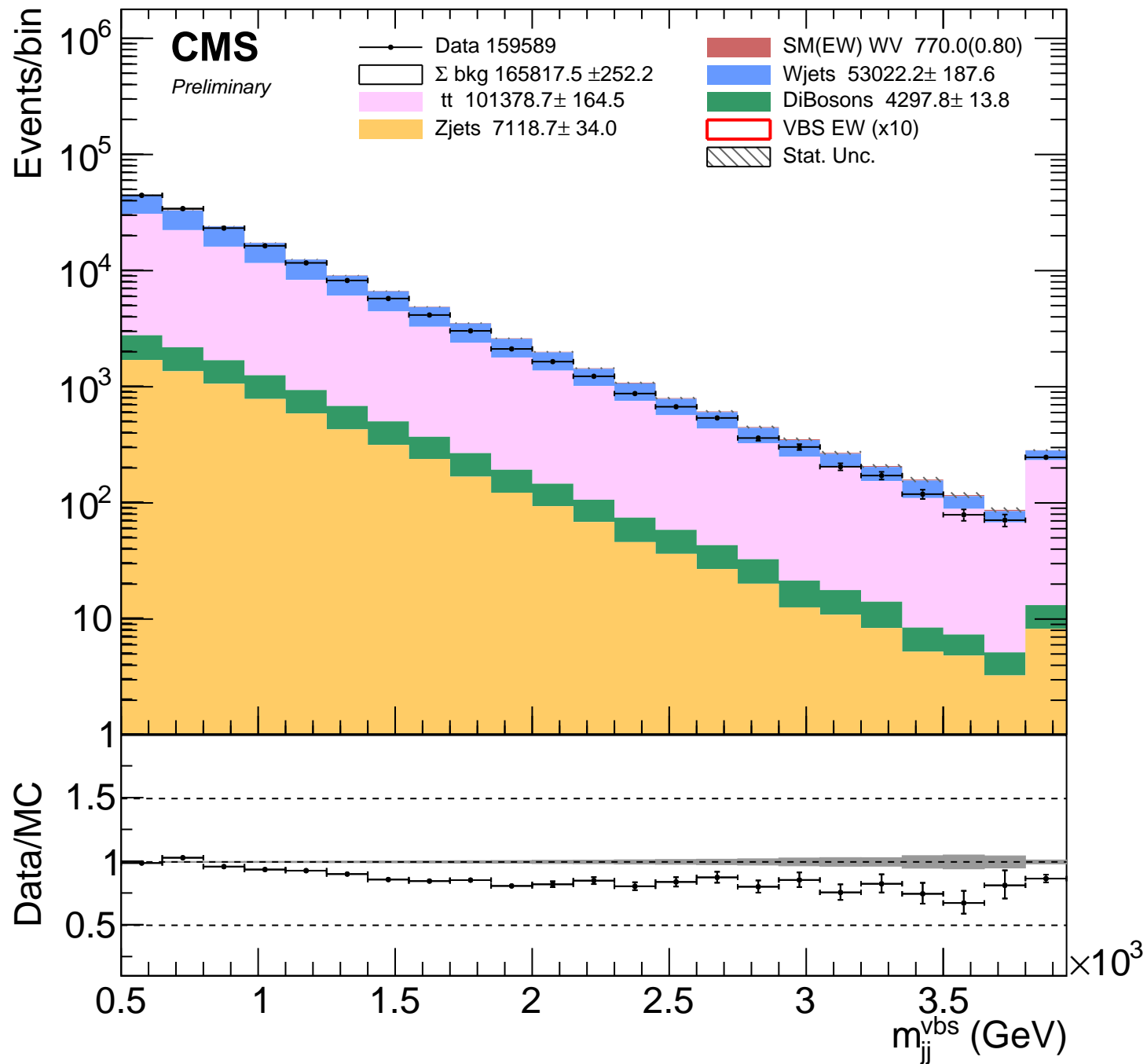
# 2017 VBS (WV), 41.53fb<sup>-1</sup>, lep\_eta



# 2017 VBS (WV), 41.53fb<sup>-1</sup>, fatjet\_pt

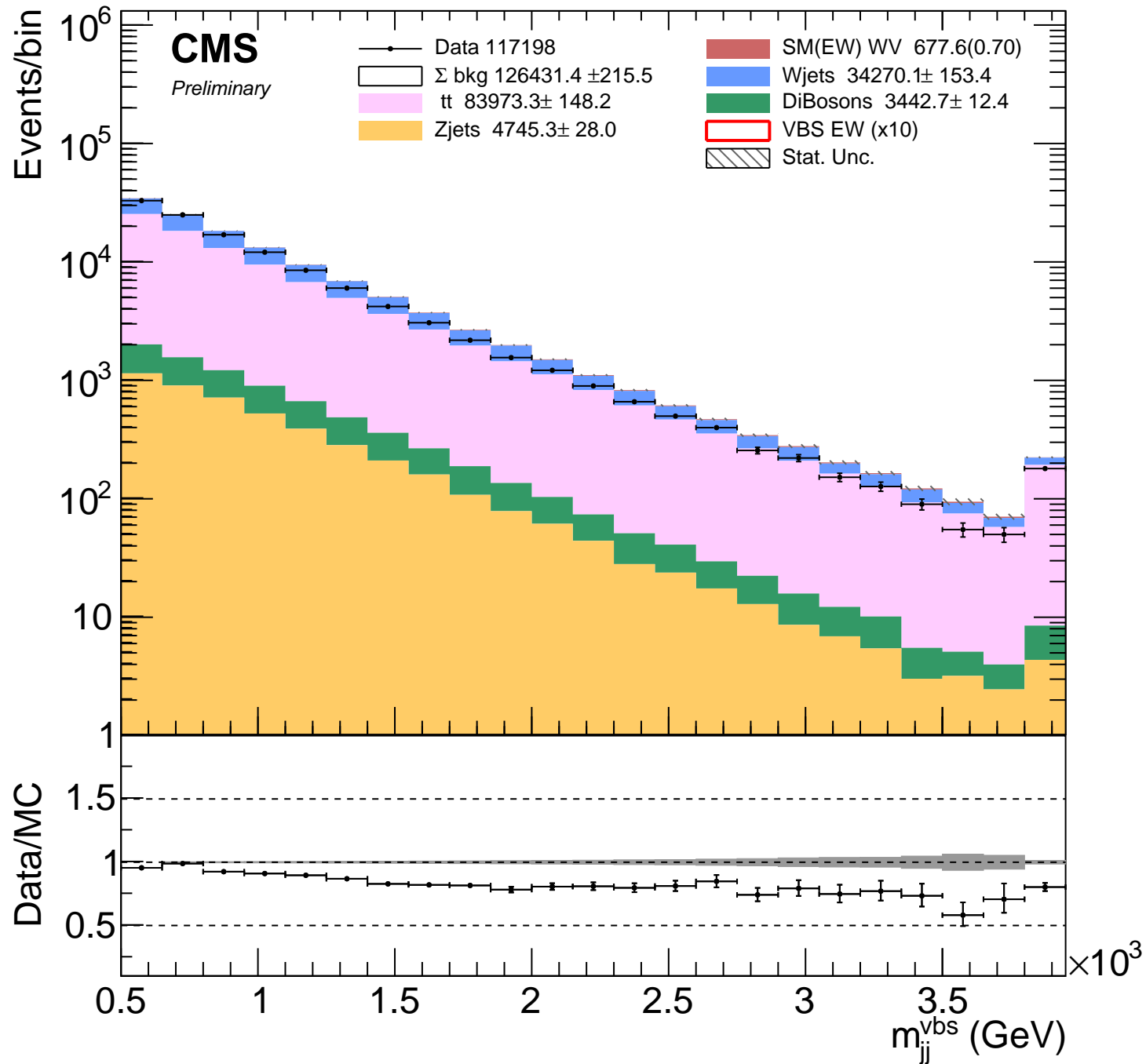


# 2017 VBS (WV), 41.53fb<sup>-1</sup>, fatjet\_eta

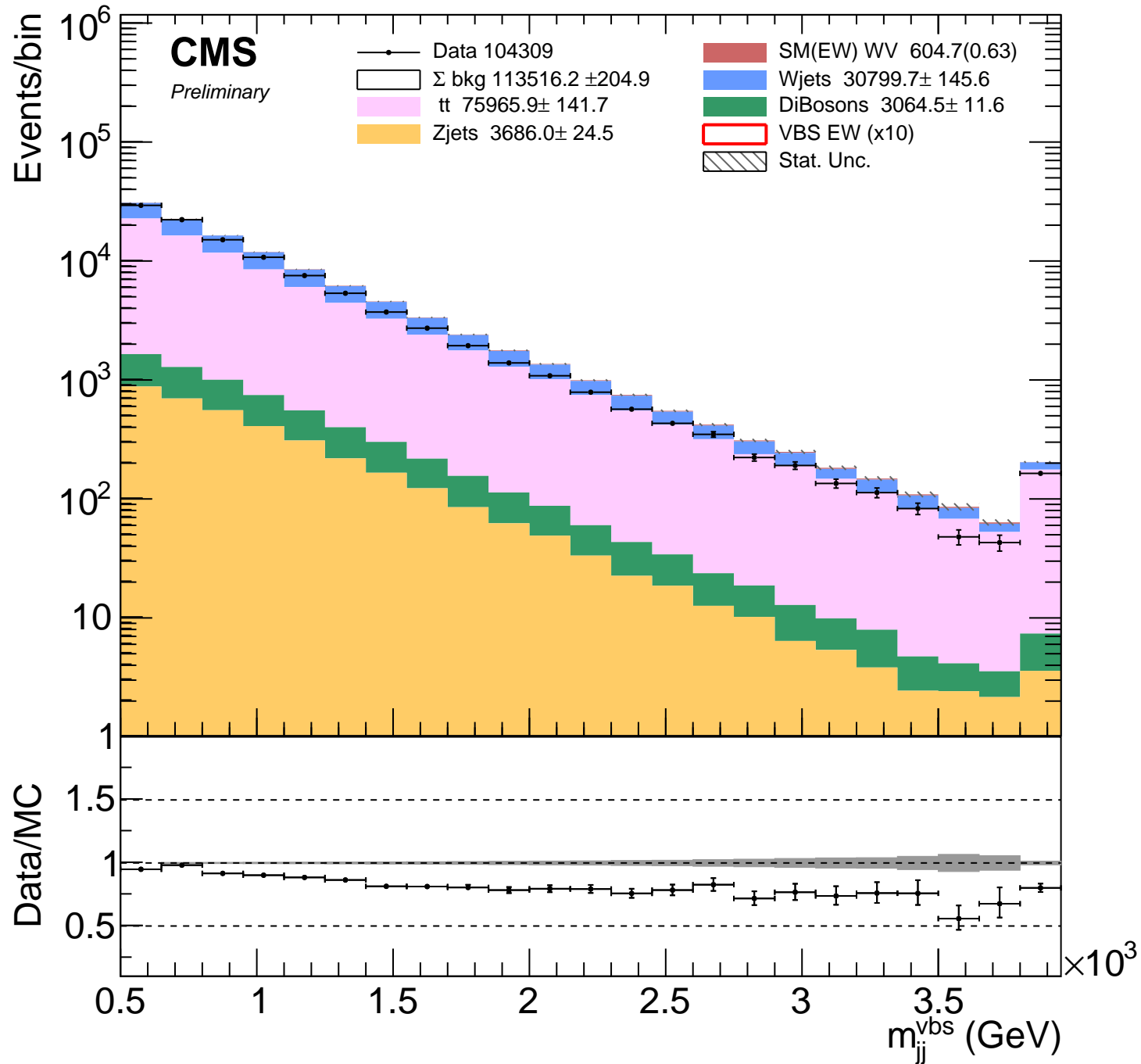




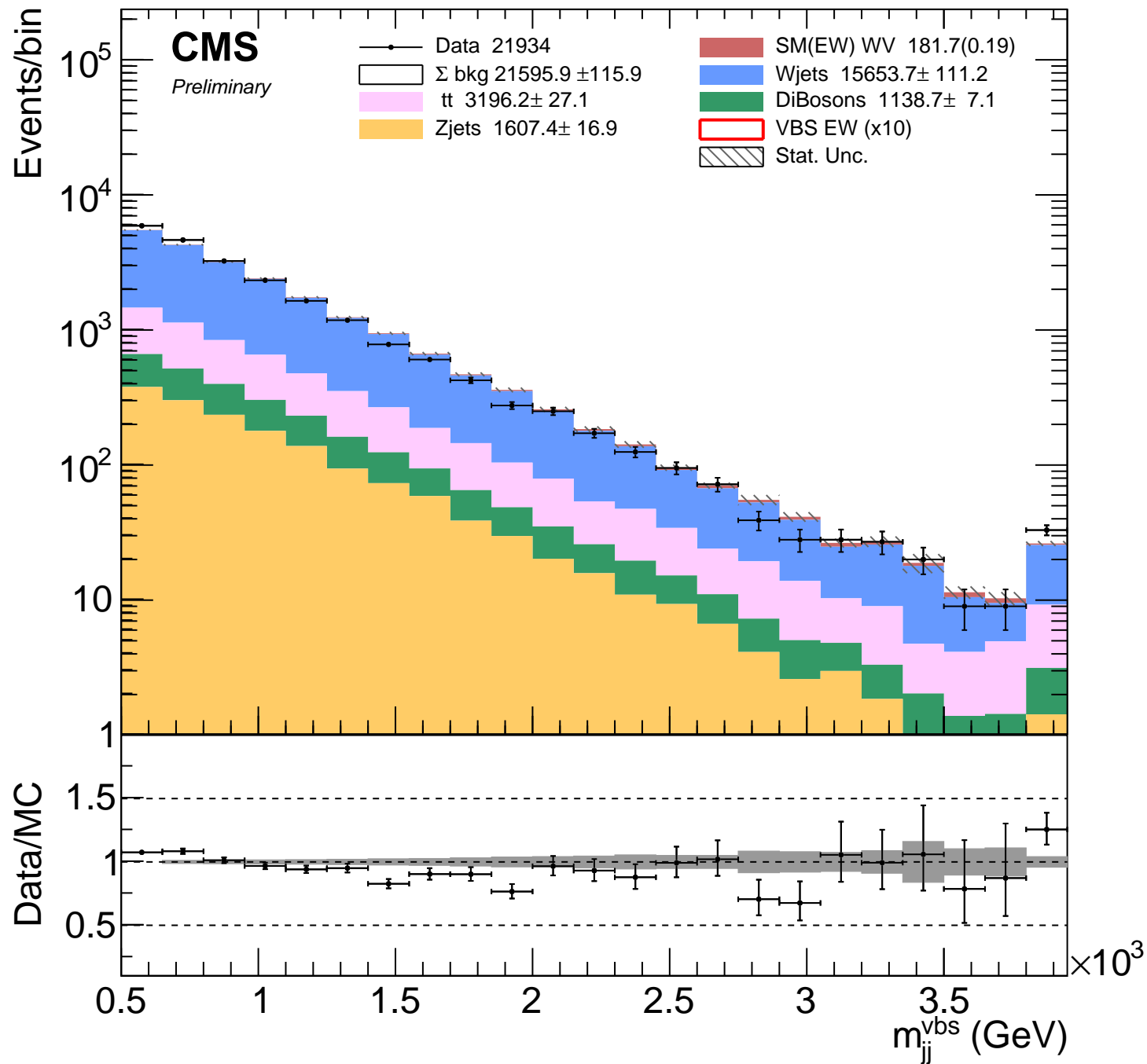
# 2017 VBS (WV), 41.53fb<sup>-1</sup>, fatjet\_tau21



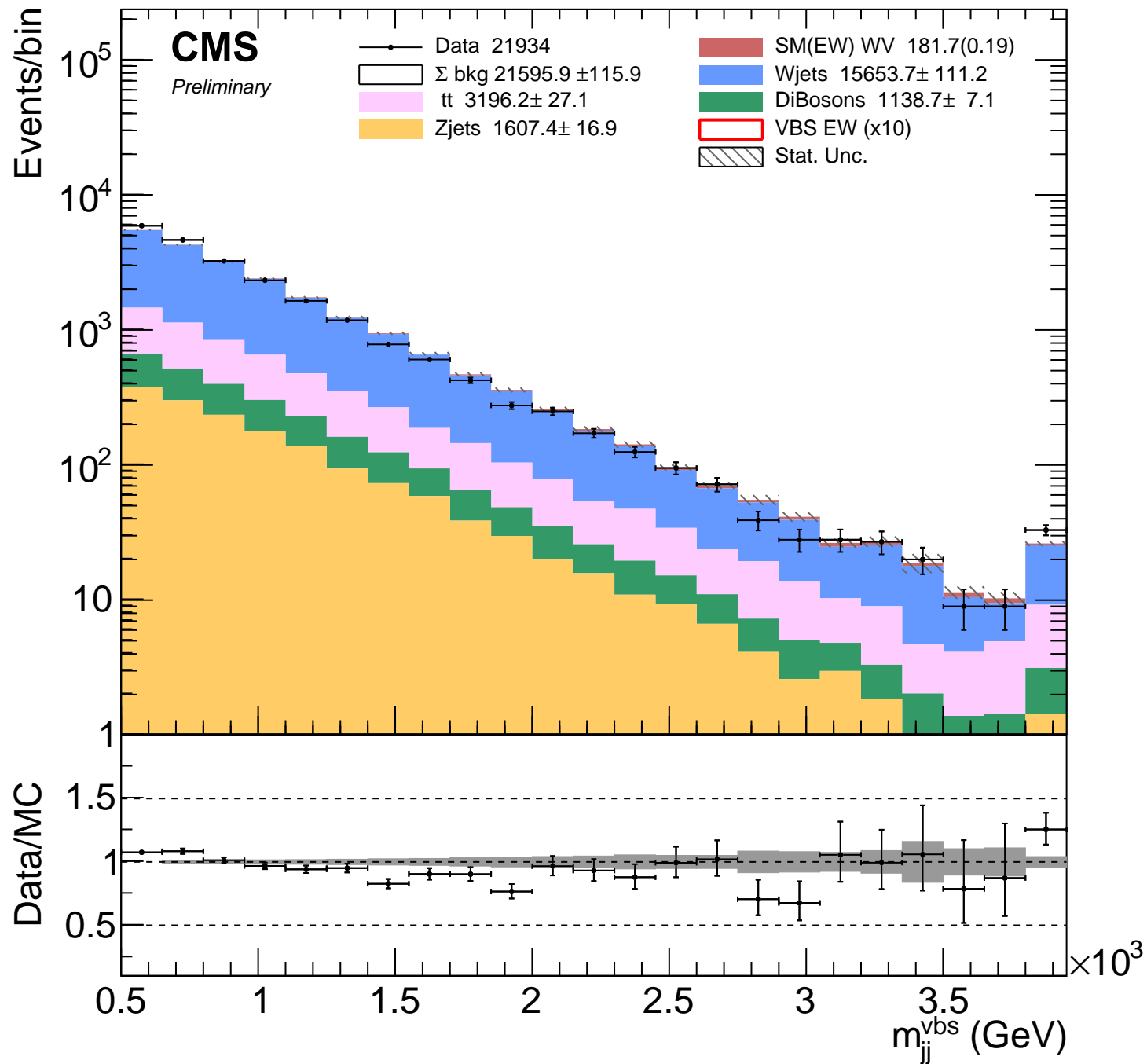
# 2017 VBS (WV), 41.53fb<sup>-1</sup>, met\_pt



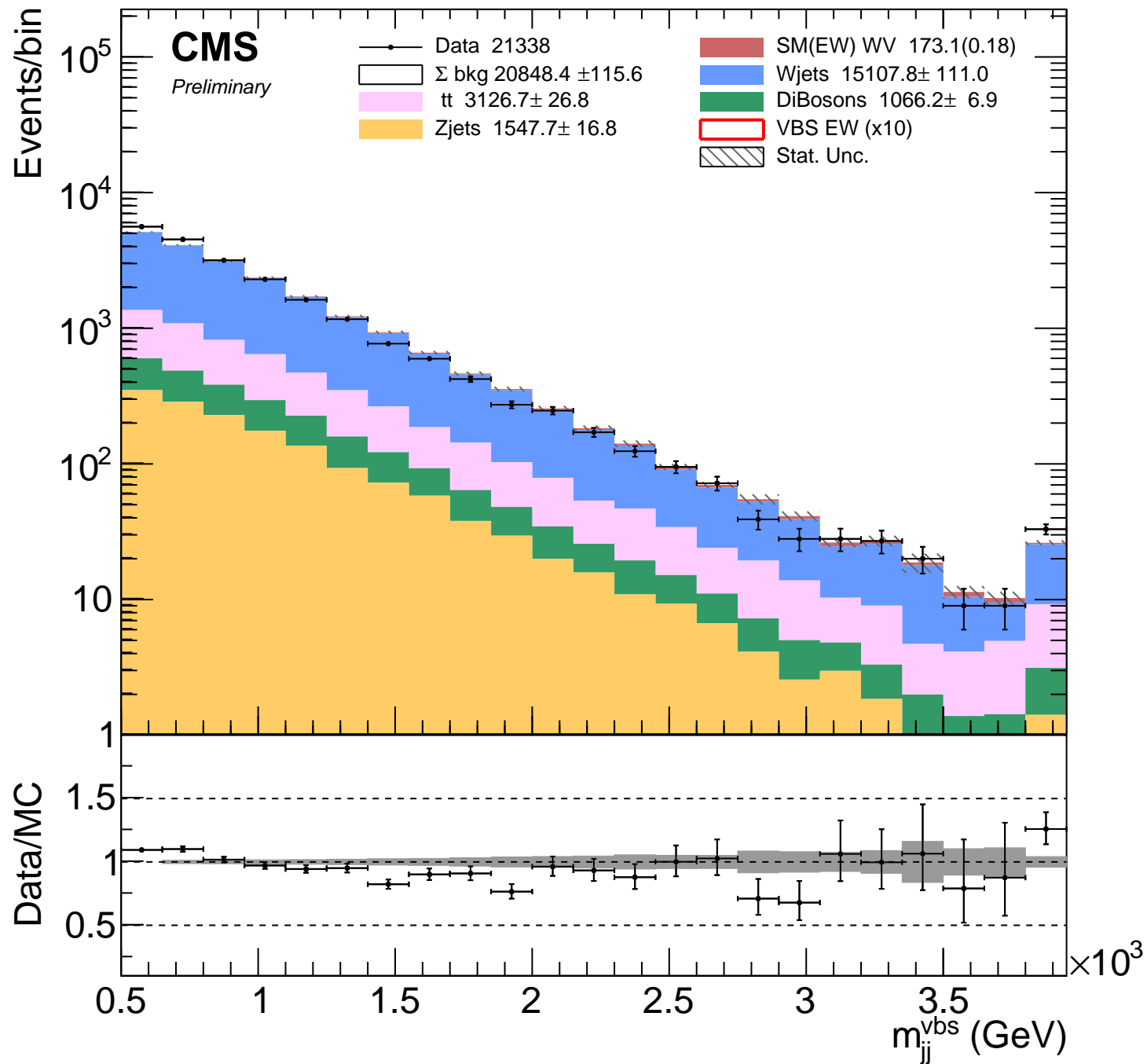
# 2017 VBS (WV), 41.53fb<sup>-1</sup>, btag\_veto



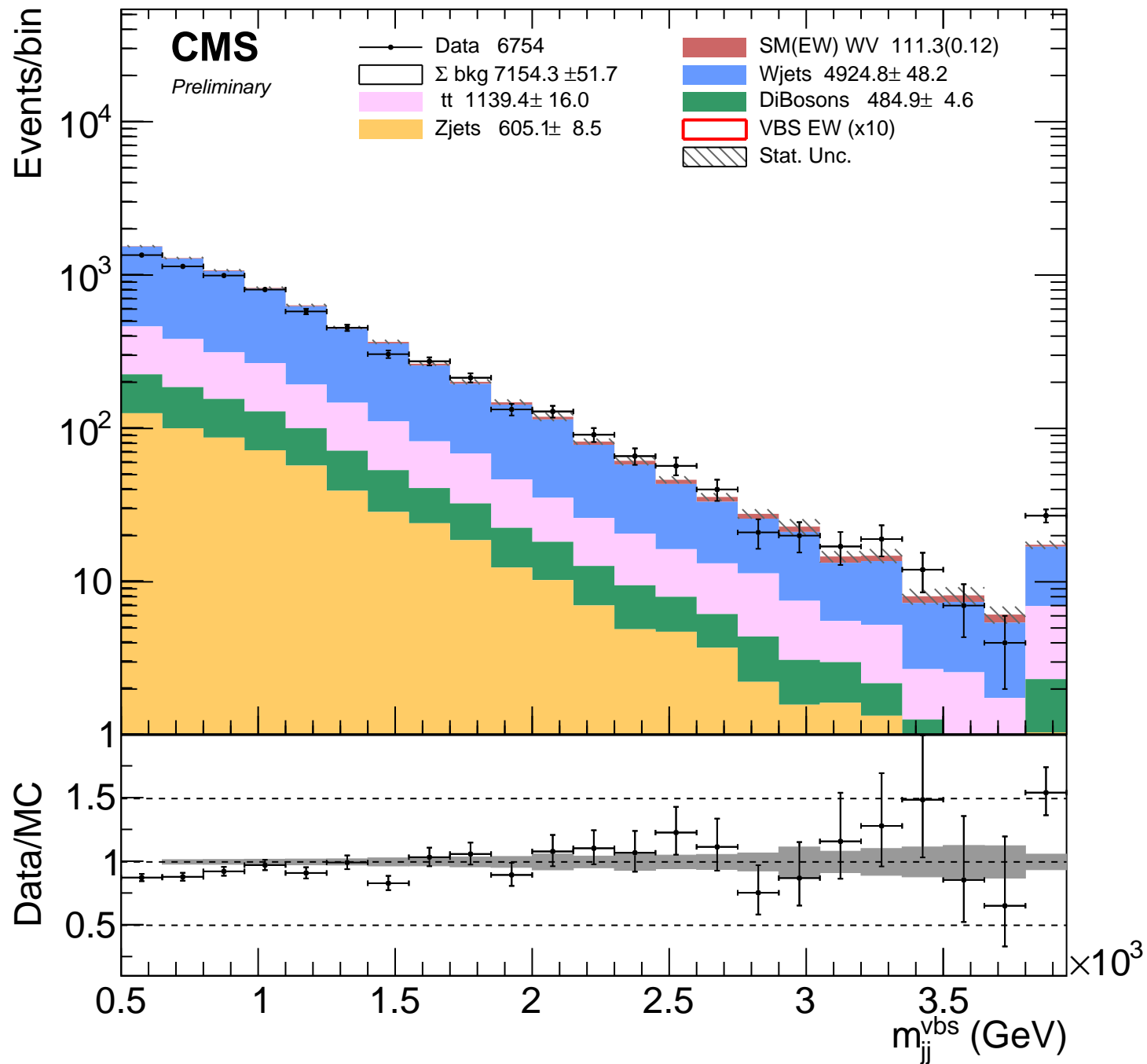
# 2017 VBS (WV), 41.53fb<sup>-1</sup>, vbs\_jets\_mjj



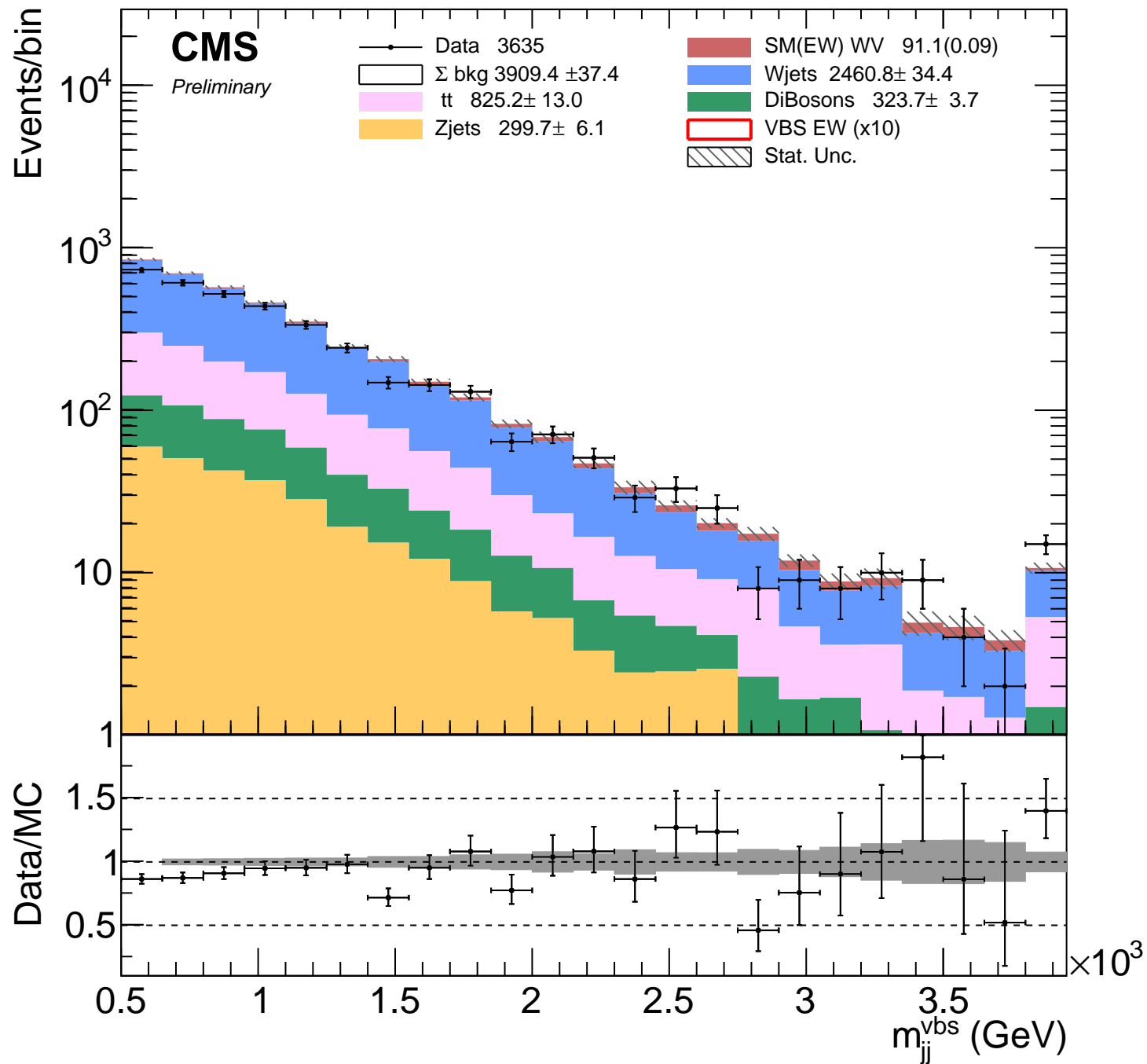
# 2017 VBS (WV), 41.53fb<sup>-1</sup>, vbs\_delta\_eta



# 2017 VBS (WV), 41.53fb<sup>-1</sup>, vbs\_jets\_pt



# 2017 VBS (WV), 41.53fb<sup>-1</sup>, wv\_sr



# 2017 VBS (WV), 41.53fb<sup>-1</sup>, BDT\_cut\_2016

