The figure shows the distribution of events as a function of the $p_T$-leading jet double-b tagger discriminator for various processes: QCD (k-factor 0.77), W(qq)+jets, Z(qq)+jets, single-t, VV(4q), data, and MC with uncertainty (stat.). The data is compared to simulation, with a preliminary CMS analysis indicating a cross-section of 35.9 fb at 13 TeV.