**CMS** Preliminary 95% CL exclusions Observed Z'→q<del>q</del> 1.2  $\frac{1}{M_{Z'}} = 50\%$ Expected Boosted Dijet (EXO-17-001) 35.9 fb<sup>-1</sup>, 13 TeV  $\frac{\Gamma}{M_{7}}$  = 30% Dijet w/b Tag (EXO-16-057) -8.0 19.7 fb<sup>-1</sup>, 8 TeV Dijet (EXO-14-005) 19.7 fb<sup>-1</sup>, 8 TeV 0.6 Narrow Dijet (EXO-16-056) = 10% 35.9 fb<sup>-1</sup>, 13 TeV Wide Dijet (EXO-16-056) 0.4 - = 5% 35.9 fb<sup>-1</sup>, 13 TeV Dijet χ (EXO-16-046) 35.9 fb<sup>-1</sup>, 13 TeV 0.2 0 2000 50 100 200 300 1000  $M_{Z'}$  [GeV]