Excluded $M_{BH}^{\text{min}}$ (TeV) vs. $M_D$ (TeV)

- CMS $\sqrt{s} = 7$ TeV, 4.7 fb$^{-1}$

- CHARYBDIS2
  - Rotating
  - Nonrotating
  - Rotating (Yoshino-Rychkov loss)
  - Rotating, low multiplicity regime
  - Boiling Remnant (Yoshino-Rychkov loss)
  - Stable Remnant (Yoshino-Rychkov loss)

- $n = 4$