SIMBA Colors:  $f_{BH, Bondi}$  (Bh Growth) z1.5, intrinsic 2.5 Parameter: BlackHoleAccretionFactor — n2 (1) n1 (1) fiducial (1) 2.0 1(1) 2 (1) Probability Density 1.5 1.0 0.5 0.0 <del>↓</del> -0.5 2.5 1.0 2.0 3.0 0.0 0.5 1.5 3.5 **FUV-NUV**