logM histogram of BL AGNs with 20 bins (256 samples).

 $\mu = 8.3112$ , std = 0.4723, skewnewss = -0.4419, kurtosis = 0.391535 30 25 counts 20 15 10 5 6.5 7.0 7.5 8.0 8.5 9.0 9.5

 $log M_{BH}[M_{\odot}]$