Fourier transform of the gravitational strain of BBH-b3 0.8  $|\mathcal{F}[h(t, r = 100Mpc)](\omega)|$ 5.0
9.0
9.0 0.1 0.3 0.5 0.2 0.6 0.70.8 0.4 $\omega \left[ 1/ms \right]$