Distribution of Noise with Chirp Inserted (Deviation from GR Template with Colored Noise) $\epsilon = 0$ $\epsilon = 0.01$ 2.5 $\epsilon\!=\!0.1$ $\epsilon\!=\!0.5$ $\epsilon\!=\!0.75$ 2.0 Count 1.5 SNR = 17.138615618 1.0 0.5 0.0 0.2 0.4 0.6 8.0 1.0 $h(f)^2$ [1/Hz]