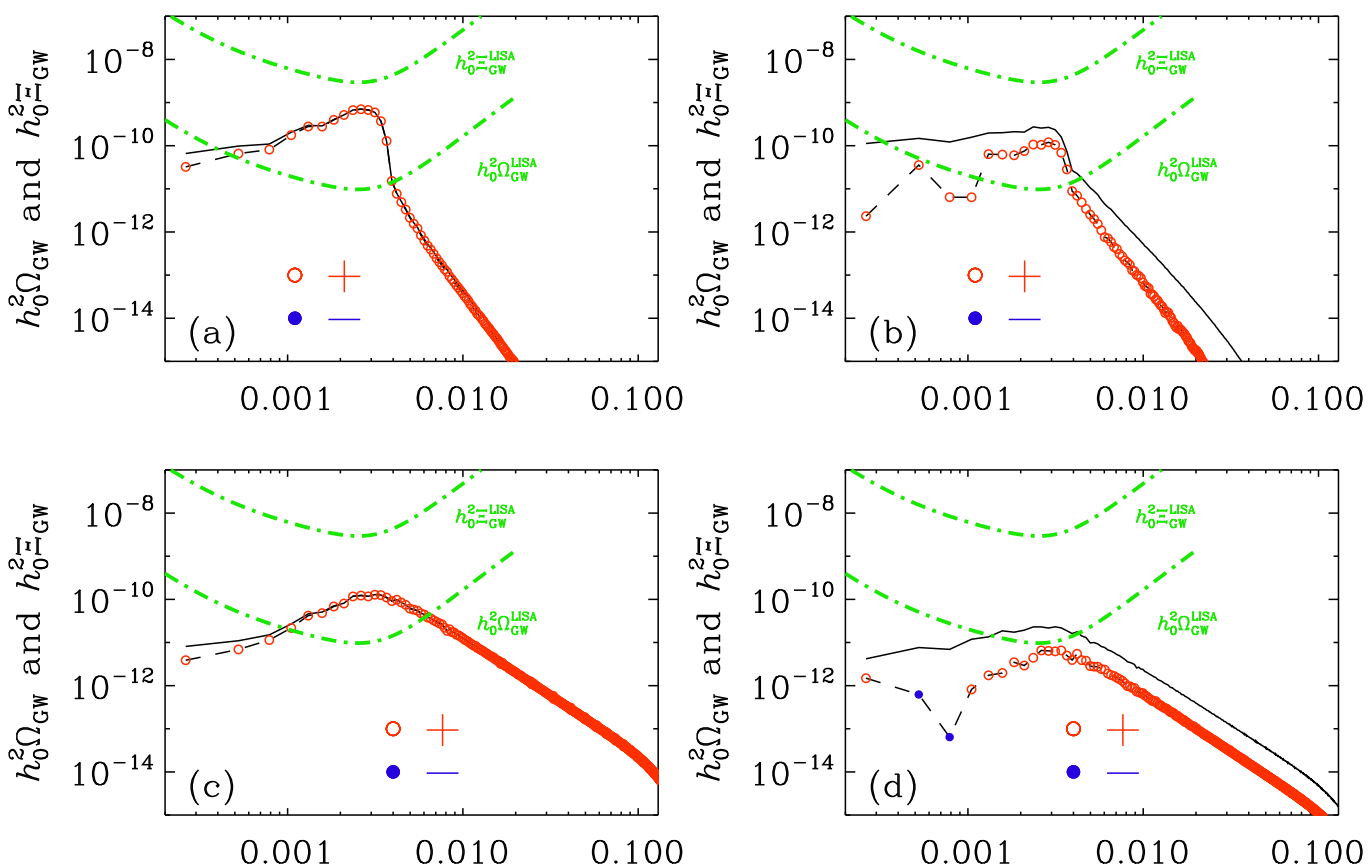
$h_0^2\Omega_{GW}$ and $h_0^2\Xi_{GW}$
10^{-8}
10^{-10}
10^{-12}
10^{-14}
0.001
0.010
0.100
$h_0^2\Xi_{GW}^{LISA}$
$h_0^2\Omega_{GW}^{LISA}$
(a)
(b)
(c)
(d)