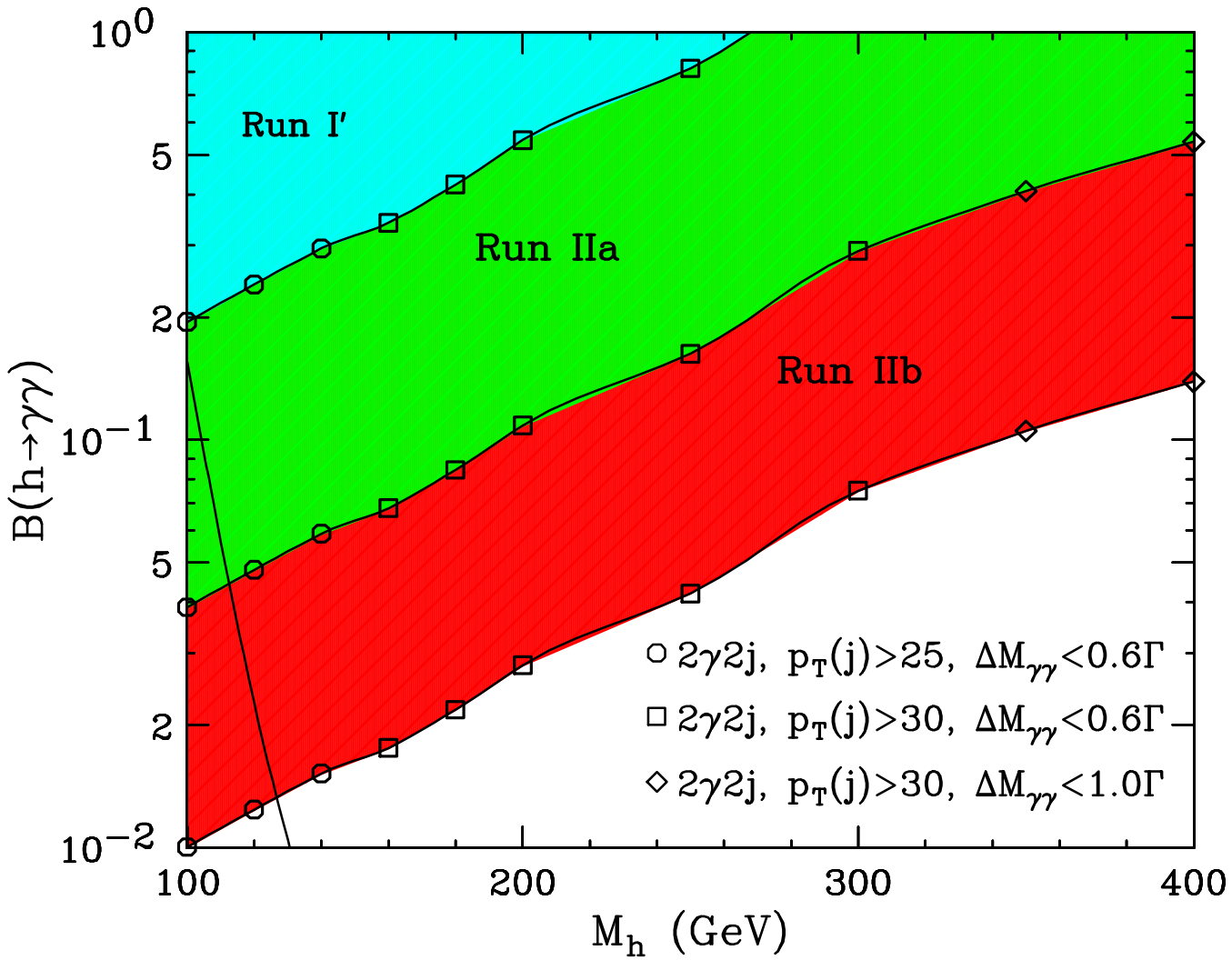
Run I′
Run IIa
Run IIb
$2\gamma 2j,\ p_T(j)>25,\ \Delta M_{\gamma\gamma}<0.6\Gamma$
$2\gamma 2j,\ p_T(j)>30,\ \Delta M_{\gamma\gamma}<0.6\Gamma$
$2\gamma 2j,\ p_T(j)>30,\ \Delta M_{\gamma\gamma}<1.0\Gamma$
$B(h\to\gamma\gamma)$
M_h (GeV)
10^0
5
2
10^{-1}
5
2
10^{-2}
100
200
300
400