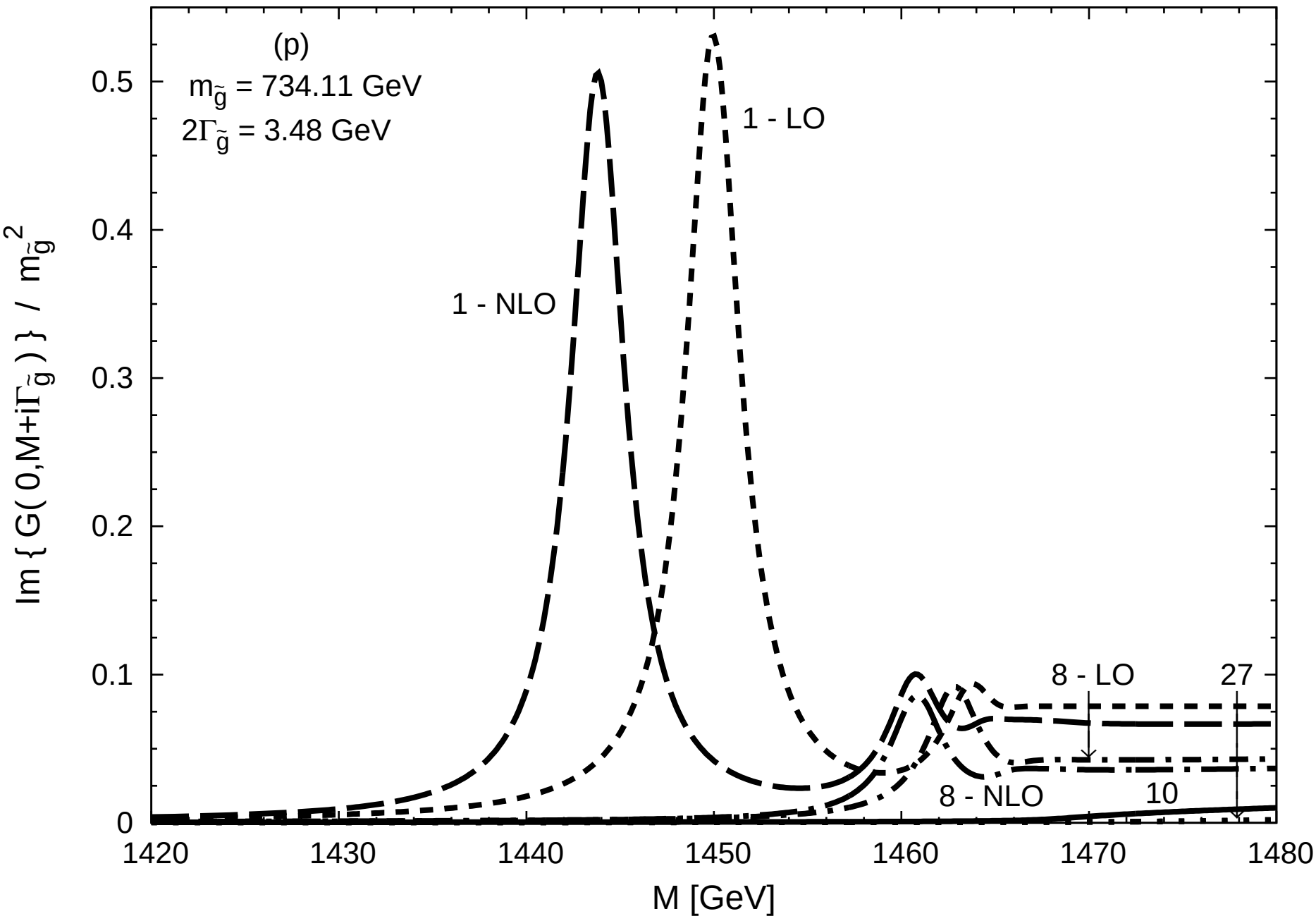
(p)
$m_{\tilde{g}}$ = 734.11 GeV
$2\Gamma_{\tilde{g}}$ = 3.48 GeV
1 - LO
1 - NLO
8 - LO
27
8 - NLO
10
0.5
0.4
0.3
0.2
0.1
0
1420
1430
1440
1450
1460
1470
1480
M [GeV]
$\mathrm{Im}\{G(0,M+i\Gamma_{\tilde{g}})\} / m_{\tilde{g}}^2$