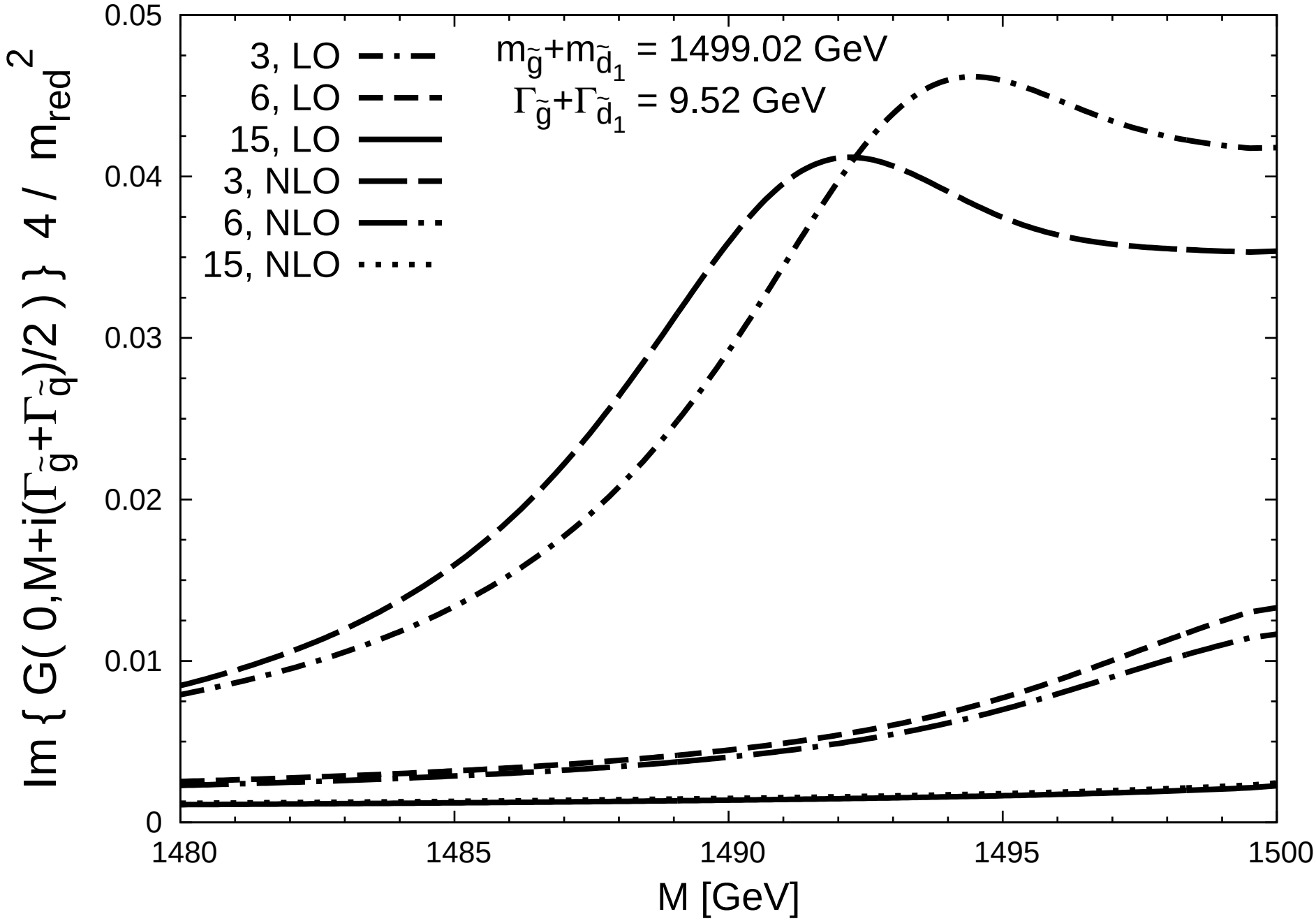
3, LO
6, LO
15, LO
3, NLO
6, NLO
15, NLO
$m_{\tilde{g}}+m_{\tilde{d}_1}$ = 1499.02 GeV
$\Gamma_{\tilde{g}}+\Gamma_{\tilde{d}_1}$ = 9.52 GeV
$\mathrm{Im}\{\, G(\,0, M+i(\Gamma_{\tilde{g}}+\Gamma_{\tilde{q}})/2\,)\,\}\ 4\,/\ m_{red}^{2}$
M [GeV]
0.05
0.04
0.03
0.02
0.01
0
1480
1485
1490
1495
1500