Figure: $X_t = -\sqrt{6}M_S, \tan\beta = 20$

Legend:
- $\mathcal{O}(\alpha_s^2)$
- $\mathcal{O}(\alpha_s^2 + \alpha_t^2)$
- $\mathcal{O}(\alpha_s^2 + \alpha_s^4)$
- $\mathcal{O}(\alpha_s^2 + \alpha_t^2 + \alpha_s^4)$

Y-axis: $\Delta M_h\,/\,\mathrm{GeV}$

X-axis: $M_S\,/\,\mathrm{GeV}$