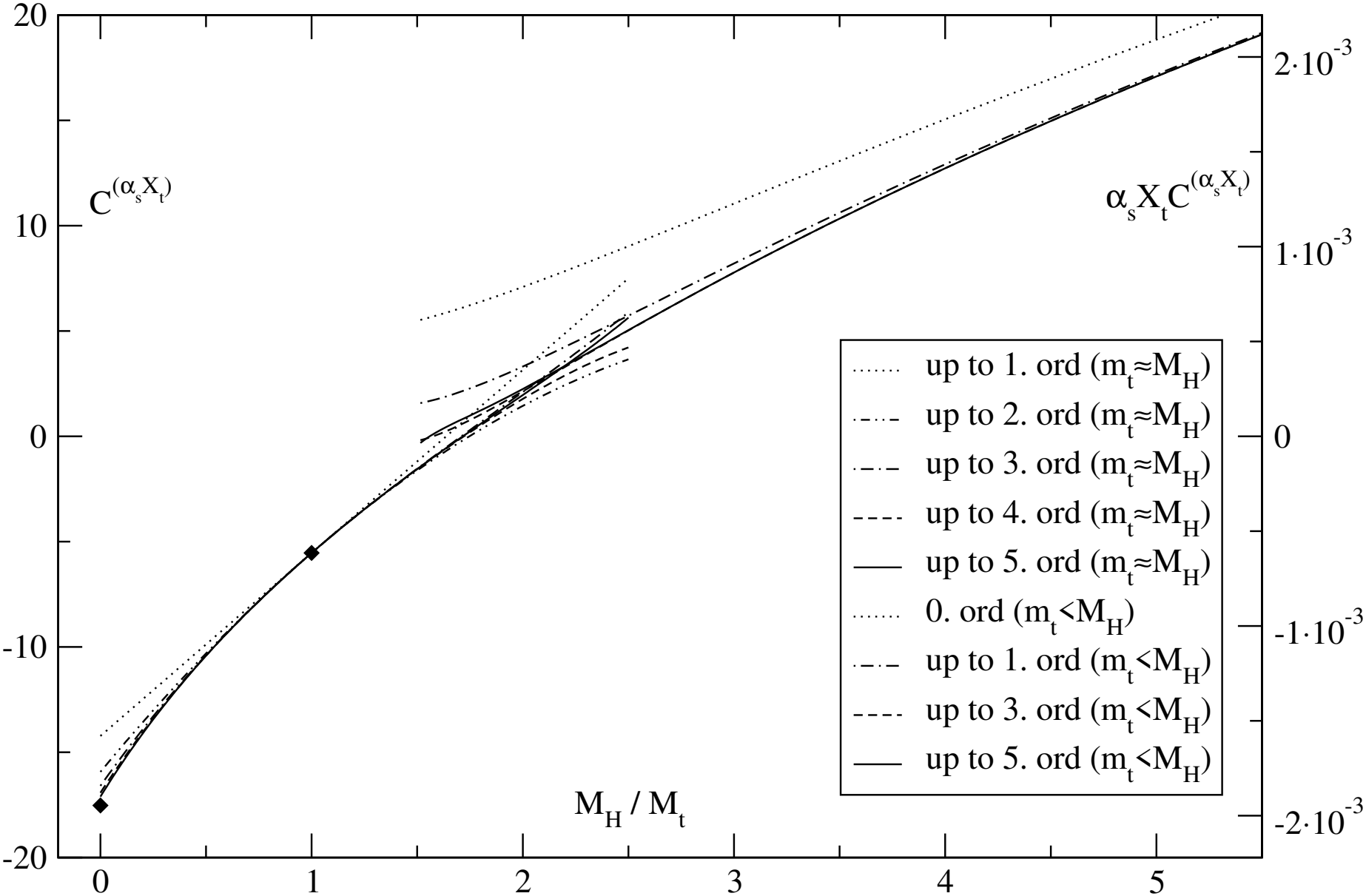
20
10
0
-10
-20
0
1
2
3
4
5
$C^{(\alpha_s X_t)}$
$\alpha_s X_t C^{(\alpha_s X_t)}$
$2\cdot10^{-3}$
$1\cdot10^{-3}$
0
$-1\cdot10^{-3}$
$-2\cdot10^{-3}$
M_H / M_t
up to 1. ord ($m_t \approx M_H$)
up to 2. ord ($m_t \approx M_H$)
up to 3. ord ($m_t \approx M_H$)
up to 4. ord ($m_t \approx M_H$)
up to 5. ord ($m_t \approx M_H$)
0. ord ($m_t < M_H$)
up to 1. ord ($m_t < M_H$)
up to 3. ord ($m_t < M_H$)
up to 5. ord ($m_t < M_H$)