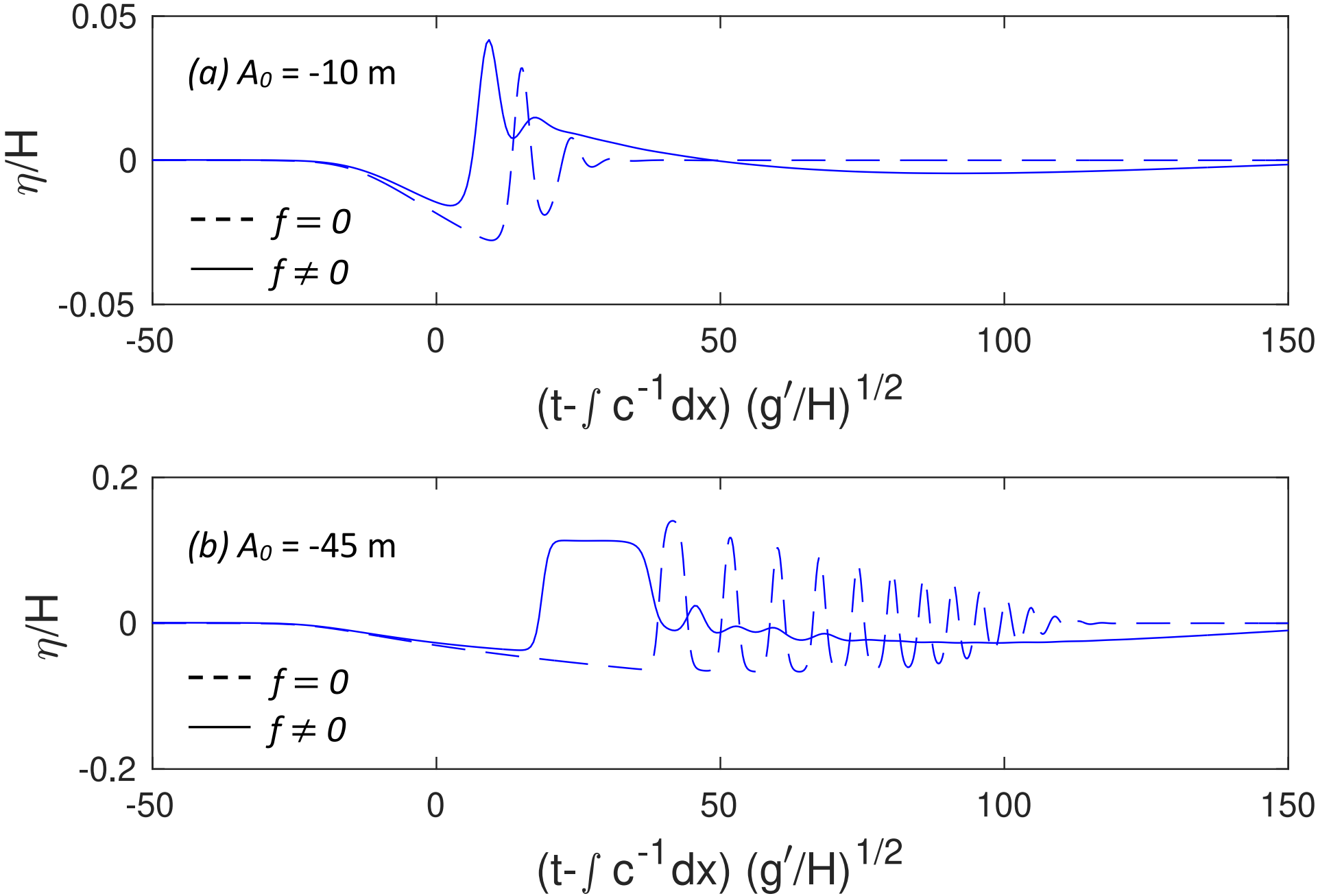
(a) A_0 = -10 m
$f = 0$
$f \neq 0$
η/H
0.05
0
-0.05
-50
0
50
100
150
$(t-\int c^{-1}dx)\ (g'/H)^{1/2}$
(b) A_0 = -45 m
$f = 0$
$f \neq 0$
η/H
0.2
0
-0.2
-50
0
50
100
150
$(t-\int c^{-1}dx)\ (g'/H)^{1/2}$