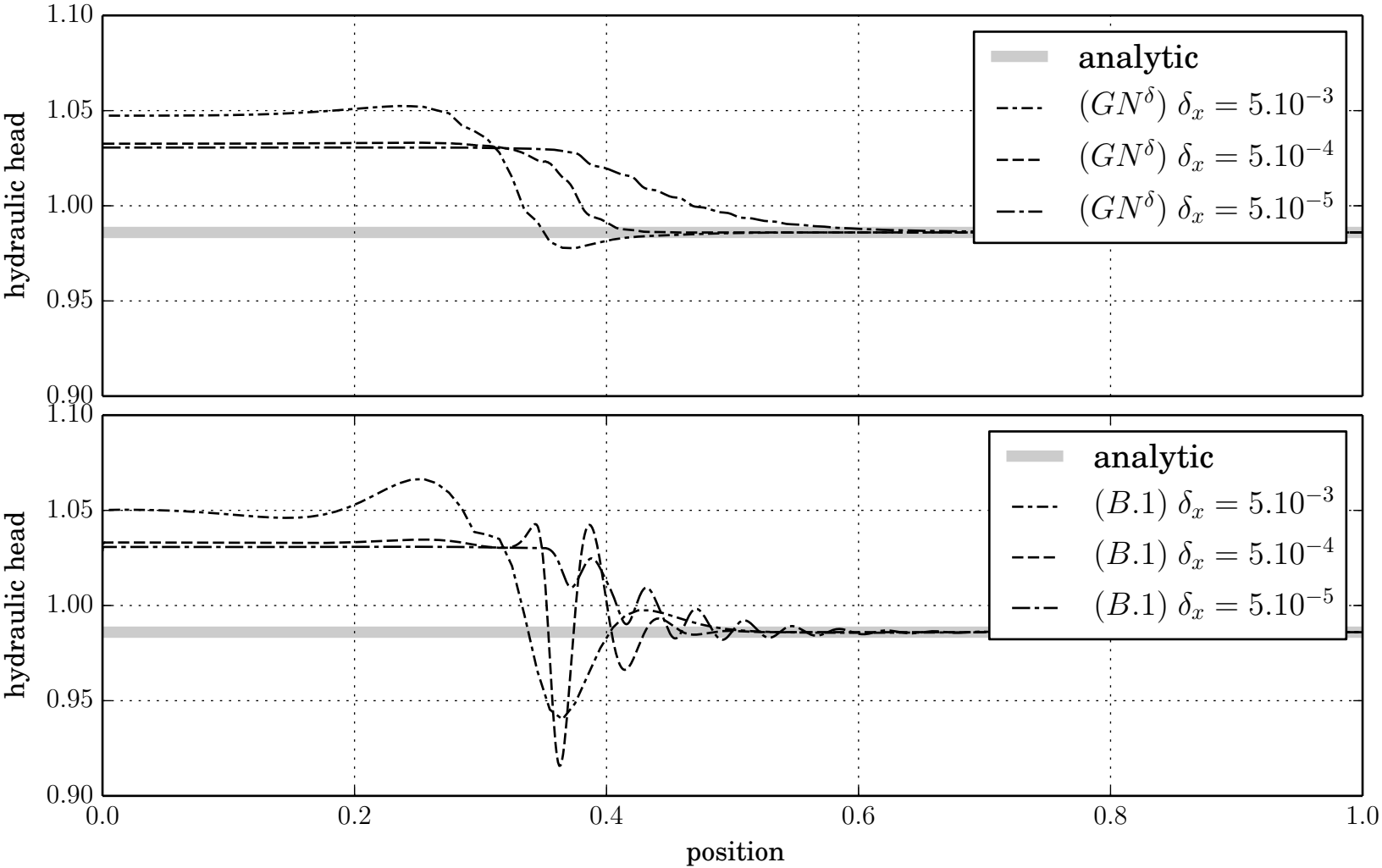
1.10
1.05
1.00
0.95
0.90
hydraulic head
analytic
$(GN^{\delta})\ \delta_x = 5.10^{-3}$
$(GN^{\delta})\ \delta_x = 5.10^{-4}$
$(GN^{\delta})\ \delta_x = 5.10^{-5}$
1.10
1.05
1.00
0.95
0.90
hydraulic head
analytic
$(B.1)\ \delta_x = 5.10^{-3}$
$(B.1)\ \delta_x = 5.10^{-4}$
$(B.1)\ \delta_x = 5.10^{-5}$
0.0
0.2
0.4
0.6
0.8
1.0
position