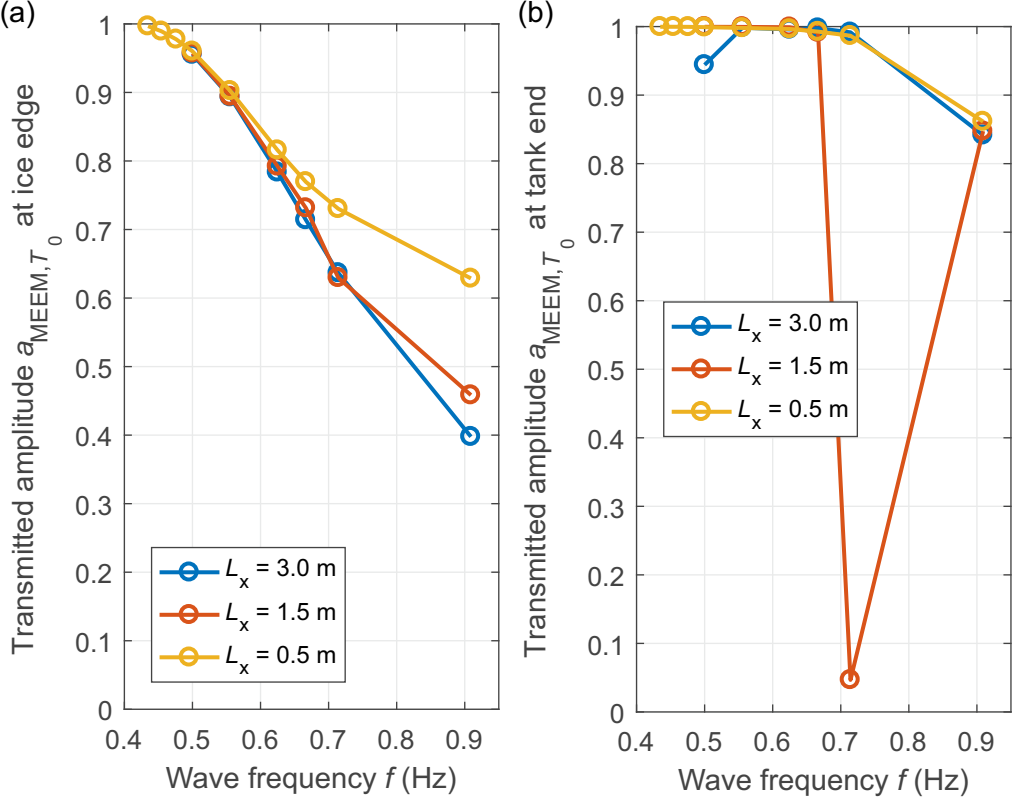
(a)
Transmitted amplitude a_{MEEM,T_0} at ice edge
Wave frequency f (Hz)
L_x = 3.0 m
L_x = 1.5 m
L_x = 0.5 m
(b)
Transmitted amplitude a_{MEEM,T_0} at tank end
Wave frequency f (Hz)
L_x = 3.0 m
L_x = 1.5 m
L_x = 0.5 m