		H_t	H_s
Nott (2003)	submerged	$H_t = [0{,}25(\rho_s - \rho_w/\rho_w)\ 2a] \ / \ [(C_d\ (ac/b^2) + C_l]$	$H_s = [(\rho_s - \rho_w \ / \ \rho_w)\ 2a] \ / \ [(C_d\ (ac/b^2) + C_l]$
	subaerial	$H_t = [0{,}25\ (\rho_s - \rho_w/\rho_w)\ [2a - C_m\ (a/b)\ (\ddot{u}/g)] \ / \ [C_d(ac/b^2) + C_l]$	$H_s = [(\rho_s - \rho_w/\rho_w)\ [2a - 4C_m\ (a/b)\ (\ddot{u}/g)]\ ] \ / \ [C_d(ac/b^2) + C_l]$
	joint-bounded boulder	$H_t = [0{,}25\ (\rho_s - \rho_w/\rho_w)a] \ / \ C_l$	$H_s = [(\rho_s - \rho_w/\rho_w)a]/C_l$
Pignatelli (2009)	joint-bounded boulder	$H_t = [0,5 \cdot c \cdot (\rho_s - \rho_w/\rho_w)] \ / \ C_l$	
Engel and May (2012)	subaerial	$H_t = 0{,}5 \cdot \mu \cdot V \cdot \rho_b \ / \ C_d \cdot (a \cdot c \cdot q) \cdot \rho_w$	$H_s = 2 \cdot \mu \cdot V \cdot \rho_b \ / \ C_d \cdot (a \cdot c \cdot q) \cdot \rho_w$
	joint-bounded boulder	$H_t = (\rho_b - \rho_w) \cdot V \cdot (\cos\theta + \mu \cdot \sin\theta) \ / \ 2 \cdot \rho_w \cdot C_L \cdot a \cdot b \cdot q$	$H_s = (\rho_b - \rho_w) \cdot V \cdot (\cos\theta + \mu \cdot \sin\theta) \ / \ 0.5 \cdot \rho_w \cdot C_L \cdot a \cdot b \cdot q$