Calculated $C_d$ by Eq.(2) (-)

Calculated $C_d$ by Eq.(3) (-)

$y = 2.152x$
Adj. $R^2 = 0.970$

$y = 1.161x$
Adj. $R^2 = 0.973$

- Wu et al. (2011)
- Hu et al. (2014)
- Wu and Cox (2015)
- Wu and Cox (2016)
- This research

Linear Fit of Emerged cases
Linear Fit of Submerged cases