

**Corrigendum to “Modelling of Coupled Cross-Flow/In-Line Vortex-Induced Vibrations Using Double Duffing and Van Der Pol Oscillators”**  
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The authors regret that there is a small typological error of the empirical constant  $b_1$  in Eq. (19). The correct  $b_1$  value - which has been considered in numerical simulations - is equal to 0.00234 instead of 0.0045.

The authors would like to apologise for any inconvenience caused.

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