

## Corrigendum to "Modelling flocculation

Towards an integration in large-scale sediment transport models", (Marine Geology (2020) 430, (\$0025322720302498), (10.1016/j.margeo.2020.106361))

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## Corrigendum



Corrigendum to "Modelling flocculation: Towards an integration in large-scale sediment transport models", Marine Geology, 430, (2020), 106361

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The authors regret that three typos remained in the original published article: in Eqs. (6), (10) and (11) a minus sign should be inserted in front of the variable t in all the exponentials.

In particular, the full solution of the change in population, Eq. (10), reads  $\,$ 

$$N(t) = N_{\infty} \frac{1 + a_d exp(-t/t_d)}{1 + a_b exp(-t/t_b)}$$

The authors would like to apologise for any inconvenience caused.

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