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## Corrigendum to "Modeling particle transport and discoloration risk in drinking water distribution networks" published in Drink. Water Eng. Sci., 10, 99–107, 2017

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On page 103, left column, the second sentence of the last paragraph must read "For increasing particle size,  $d_p$   $(1 \times 10^{-6} \text{ to } 1 \times 10^{-4} \text{ m})$ , and fluid flow velocity,  $\overline{u}_f$  (0.01 to  $1 \text{ m s}^{-1}$ ), the boundary Reynolds number increases from  $1.4 \times 10^{-3}$  to 14."