



Correction to: Study on pore size effect of low permeability clay seepage

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The original version of this paper was published with error. Figures 12—17 were incorrectly processed during production typesetting. Given in this article are the correct figures.

The original article has been corrected.

The online version of the original article can be found at <https://doi.org/10.1007/s12517-019-4375-3>

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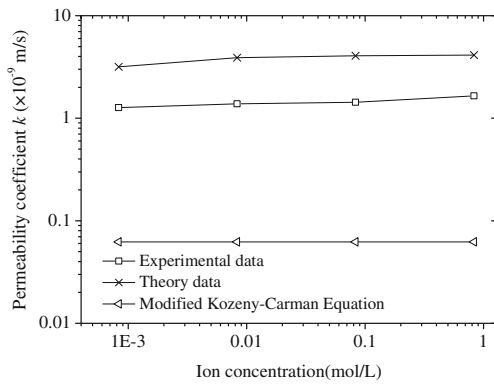


Fig. 12 Results of the natural clay measurements

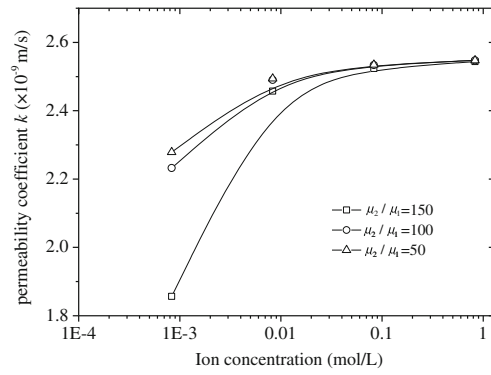


Fig. 15 Influence of μ_2 on the permeability coefficient (Temperature = 20 °C)

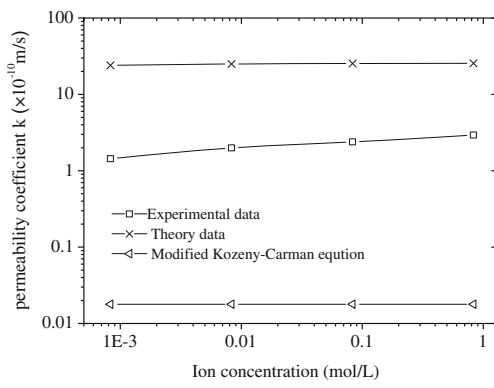


Fig. 13 Results of the artificial clay measurements

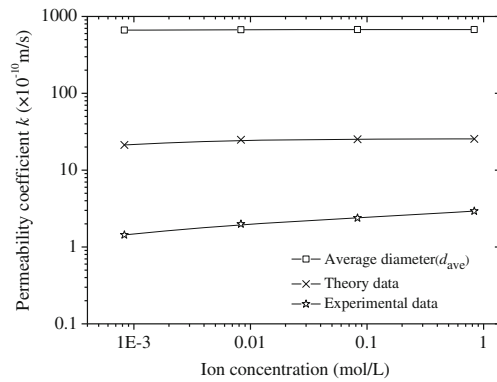


Fig. 16 Influence of the diameter calculation method on the permeability coefficient for artificial clay

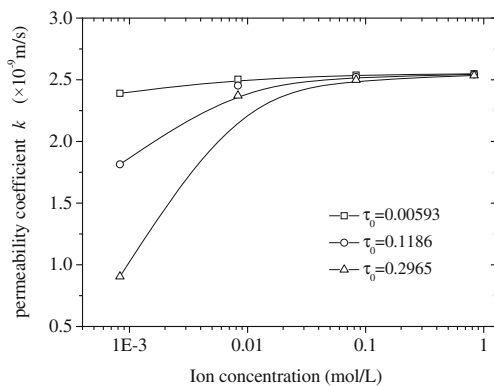


Fig. 14 Influence of τ_0 on the permeability coefficient

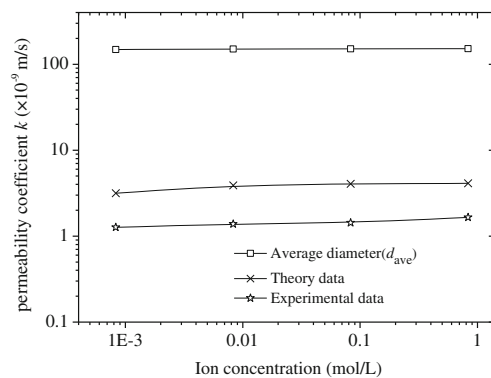


Fig. 17 Influence of the diameter calculation method on the permeability coefficient for natural clay