Retraction Note to: DNAPL Migration in a Rough Fracture Under Various Wettability and Flow Conditions

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This article has been retracted at the request of the author.

This study (published in the Journal Transport in Porous Media: “DNAPL migration in a rough fracture under various wettability and flow conditions,” Volume 107, Issue 2 (2015), Page 321–333) extended the author’s previous experimental research by applying numerical simulation that was published in the Journal of Contaminant Hydrology, Title: Wettability-dependent DNAPL migration in a rough-walled fracture, Volume 113, (2010), Page 44–55.

Although there were some modifications and improvements through numerical modeling (MIP model), according to the author’s advice, novel contribution is insufficient, and the overall conclusion is similar compared to his/her earlier published study.

The online version of the original article can be found under doi:[10.1007/s11242-014-0438-9](https://doi.org/10.1007/s11242-014-0438-9).

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