

Irrelevant References on 10.3390/app12126053

Three references (Ref 47-49) on the article [1] are irrelevant to the citing statement.

#	Citing Statement	Cited Title	Issues
47	Figure 14 shows that the water retention capacity of the treated specimens during the drying process is stronger than that during the wetting process, which is related to the water retention hysteretic effect of the soil during drying	The effective thermal conductivity of unsaturated porous media deduced by pore-scale SPH simulation	Irrelevant citation
48	Figure 14 shows that the water retention capacity of the treated specimens during the drying process is stronger than that during the wetting process, which is related to the water retention hysteretic effect of the soil during drying	Temperature-driven migration of heavy metal Pb2+ along with moisture movement in unsaturated soils	Irrelevant citation
49	Figure 14 shows that the water retention capacity of the treated specimens during the drying process is stronger than that during the wetting process, which is related to the water retention hysteretic effect of the soil during drying	Coupled thermo-hydro-mechanical mechanism in view of the soil particle rearrangement of granular thermodynamics	Irrelevant citation

All of these three references have a common first-author, BAI Bing (白冰) with the Beijing Jiaotong University (北京交通大学), who was the academic editor of the article [1].

[1] 10.3390/app12126053

This article is licensed to the 5GH Foundation under a CC BY-NC-ND 4.0 International License