Integrated Surface–Subsurface Modeling of Fuxianhu Lake Catchment, Southwest China

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The authors found that the following are unfortunate omissions:

- (1) Figure 3 caption should read “Comparison of WATLAC with other models for the V-catchment problem (CD critical depth boundary, ZDG zero depth gradient boundary) (Zhang and Li 2009; reproduced with permission of the copyright holder)”.
- (2) Figure 4 caption should read “Comparison of WATLAC with MODHMS for sensitivity to various parameters for the conjunctive surface/subsurface flow problem (BC base case, LWT lower water table, LP lower porosity) (Zhang and Li 2009; reproduced with permission of the copyright holder)”.
- (3) The following statement should be added after the first sentence under section 4 Model Verification:
“The following approach to testing WATLAC closely follows that of Zhang and Li (2009).”
- (4) A reference should be added as: Zhang Q, Li L (2009) Development and application of an integrated surface runoff and groundwater flow model for a catchment of Lake Taihu watershed, China. *Quat Int.* doi:[10.1016/j.quaint.2008.10.015](https://doi.org/10.1016/j.quaint.2008.10.015).

The online version of the original article can be found at
<http://dx.doi.org/10.1007/s11269-008-9377-y>.

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