

Interactive comment on “SEHR-ECHO v1.0: a Spatially-Explicit Hydrologic Response model for ecohydrologic applications” by B. Schaefli et al.

B. Schaefli et al.

bettina.schaefli@epfl.ch

Received and published: 18 September 2014

We would like to thank this reviewer for his / her review and apologize for the important delay before responding (due to maternity leave).

We will make the mentioned minor modifications, namely mention the calibration/ validation in the abstract, add a code availability section and make sure that the code is available on Mathworks. This section will specify that a full annotated Matlab code is available together with example data and the corresponding model set-up file to illustrate the model use. The technical corrections will all be addressed. Fig. 8 shows indeed the relative frequency of parameter values, all axes will be labelled.

Full Screen / Esc

Printer-friendly Version

Interactive Discussion

Discussion Paper



Interactive comment on Geosci. Model Dev. Discuss., 7, 1865, 2014.

GMDD

7, C1788–C1789, 2014

Interactive
Comment

Full Screen / Esc

Printer-friendly Version

Interactive Discussion

Discussion Paper

C1789

