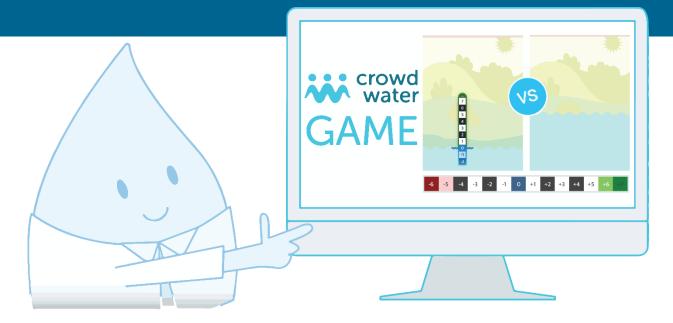


Rewsletter



crowdwater.ch/de/crowdwater-spiel/ crowdwater.ch/en/crowdwater-game/

Join the CrowdWater Game – Image by Tara von Grebel and Barbara Strobl

Welcome!

Welcome to our August 2018 newsletter!

The CrowdWater Newsletter will inform you about the latest news, app developments and results from the CrowdWater project. If you would like to receive our newsletter per email, please <u>sign up</u> on our homepage.

Questionnaires

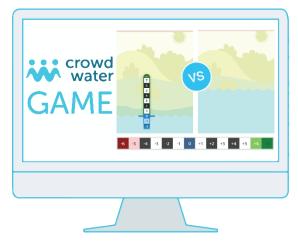
We have two surveys going on at the moment for which we need your help. For the first one we need participants that have never used the CrowdWater app. To participate in this study please contact bara.strobl@geo.uzh.ch.

In the second survey we want to know what motivated you to participate in the CrowdWater project. You can fill out the motivation questionnaire in <u>German</u> or <u>English</u>. In both studies you have the chance to win a prize.

CrowdWater Game

Join the CrowdWater game, a new part of the CrowdWater project, where you can help review the quality of water level updates.

To play it take a look at <u>our homepage!</u> The CrowdWater game can be played by app users and non-app users alike and is a nice alternative to the field based measurements, as it can be played from your computer. You can play short rounds of twelve spots every day and every month you can win some great prizes ©.



crowdwater.ch/de/crowdwater-spiel/crowdwater.ch/en/crowdwater-game/

Image by Tara von Grebel and Barbara Strobl

App

We already have over 2000 contributions on every continent (except the Antarctic) in our app. Thank you very much to everybody who helped and keep up the great work!

The CrowdWater app has undergone a few updates since our last newsletter:

- Split-image: It is now easier to see the image with the staff gauge in the app, as it is shown in every update image.
- Featured spots: Certain spots can now be highlighted from time-totime, when they are particularly important, e.g. because of floods. Look out for the little star indicating the featured spots.

Totally new features coming up include badges for special achievements and offline maps. If you have any questions, comments or feedback about the app please let us know.

CrowdWater & Schools

If you are a teacher and are also interested in taking your class to Sihlwald, take a look at the Stiftung Wildnispark Zürich homepage or contact us directly.

Furthermore we provide teaching materials to implement CrowdWater geography classes in Swiss high schools in French in German.

Conferences

CrowdWater will be represented at the COWM (Citizen Observatories for natural hazards and water monitoring) conference in in Venice in November with three contributions by Jan Seibert, Barbara Strobl and Simon Etter. Feel free to drop by and discuss these topics with us!

New Publication

A new manuscript from within the Crowd-Water project has been published on HESS Discussions for a public review until September 5th. If you want to know, whether streamflow estimates by citizens are helpful for hydrological model calibration you can take a look at the results here.

Feedback

We are always happy to receive suggestions, feedback or a report of your experience with the app. You can contact us at info@crowdwater.ch.

- Your CrowdWater Team