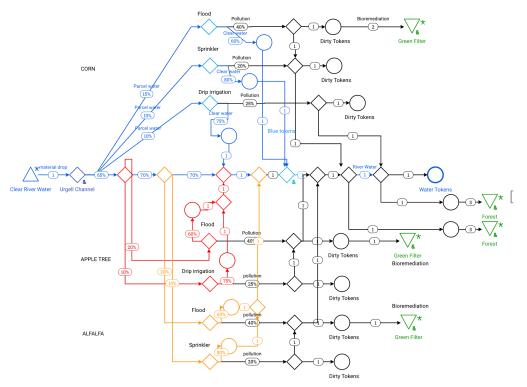
GRIHO researchers collaborate in the digital art project Wetcoin.eth

The project explores tokenisation for sustainable water use

Wetcoin.eth proposes a remediation circuit for **water**, the treatment of which will be documented through experimental processes for its monitoring. Documentation of its different phases will be recorded through a **blockchain** with the purpose of generating a "**token**" that encourages water care. Token design experiments are being carried out with the support of **machinations.io** [https://machinations.io/]



https://machinations.io/community/rgil.iranzo/water-river-tokenization-e52cd94ca89011eda2330626ff1c9bc8]

The project, proposed by Carlos Monleón [https://carlosmonleon.com], has been the winner of the 1st edition of the Arts and Technology Scholarship, which is the result of the creation of a new circuit for digital art in Spain between the cities of Barcelona, Lleida and Zaragoza. Universities and different cultural institutions participate in this circuit, such as the Higher Polytechnic School of the Universitat de Lleida, Homesession Visual Arts (Barcelona), the Panera Arts Center (Lleida) and the Etopia Center for Art and Technology (Zaragoza).