



University of Dundee

Citizen Science Projects (MOOC) 2.10

Woods, Mel; Coulson, Saskia; Ajates, Raquel; Amditis, Angelos ; Cobley, Andy; Domian, Dahlia

Publication date:
2020

Licence:
CC BY-SA

[Link to publication in Discovery Research Portal](#)

Citation for published version (APA):

Woods, M., Coulson, S., Ajates, R., Amditis, A., Cobley, A., Domian, D., Hager, G., Ferri, M., Fraisl, D., Fritz, S., Gold, M., Karitsioti, N., Masó, J., McCallum, I., Tomei, G., Monego, M., Moorthy, I., Prat, E., Tsertou, A., ... Wehn, U. (2020). Citizen Science Projects (MOOC) 2.10: Protocol case study: soil texture by hand. WeObserve.

General rights

Copyright and moral rights for the publications made accessible in Discovery Research Portal are retained by the authors and/or other copyright owners and it is a condition of accessing publications that users recognise and abide by the legal requirements associated with these rights.

Take down policy

If you believe that this document breaches copyright please contact us providing details, and we will remove access to the work immediately and investigate your claim.

##Try an activity!

Try the soil test yourself and ask someone else to try it as well, from the same soil (without telling them what result you got!). This will help you understand the “human error” component of measuring. The more times you try observations in different locations, the more experienced you will become. It will get easier to know what you are observing, and you will feel more confident in your ability to carry out observations and tests. Often, we need to see and experience contrast so that we can learn. Please share your findings and reflections below.

Further reading:

<https://medium.com/grow-observatory-blog/handy-tips-to-know-your-soil-type-and-soil-texture-85feee0fd356>