

# test\_md\_repo

ID: 20220830170420

## note 2

reference to file1

interesting claim 2 (Committee on Reproducibility and Replicability in Science et al., 2019)

reference to other file

ID: 20220830170302

## note 1

interesting claim 1 (Crusoe et al., 2022)

Reproducibility in science

## References

Committee on Reproducibility and Replicability in Science, Board on Behavioral, Cognitive, and Sensory Sciences, Committee on National Statistics, Division of Behavioral and Social Sciences and Education, Nuclear and Radiation Studies Board, Division on Earth and Life Studies, Board on Mathematical Sciences and Analytics, Committee on Applied and Theoretical Statistics, Division on Engineering and Physical Sciences, Board on Research Data and Information, Committee on Science, Engineering, Medicine, and Public Policy, Policy and Global Affairs, & National Academies of Sciences, Engineering, and Medicine. (2019). *Reproducibility and Replicability in Science* (p. 25303). National Academies Press.  
<https://doi.org/10.17226/25303>

Crusoe, M. R., Abeln, S., Iosup, A., Amstutz, P., Chilton, J., Tijanić, N., Ménager, H., Soiland-Reyes, S., Gavrilović, B., Goble, C., & Community, T. C. (2022). Methods included: standardizing computational reuse and portability with

the Common Workflow Language. *Communications of the ACM*, 65(6), 54–63. <https://doi.org/10.1145/3486897>.