rmap: An R package for mapping human and natural system interactions

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Summary

The `rmap` R package was demonstrated in Khan, Wild, Carrazzone, et al. (2020) and does stuff…it has supports stuff mentioned elsewhere (Khan, Wild, Vernon, et al., 2020).

Statement of need

An important motivation to develop `rmap`…

Core functionality

Hey there, `rmap` offers this stuff…

Acknowledgements

References

Khan, Z., Wild, T. B., Vernon, C. R., Miller, A., Hejazi, M. I., Clarke, L. E., Miralles-Wilhelm, F. R., Muñoz Castillo, R., Moreda, F., Lacal Bereslawski, J. C., & others. (2020). Metis–a tool to harmonize and analyze multi-sectoral data and linkages at variable spatial scales. *Journal of Open Research Software*, *8*(PNNL-SA-146642).

Khan, Z., Wild, T., Carrazzone, M. E. S., Gaudioso, R., Mascari, M. P., Bianchi, F., Weinstein, F., Pérez, F., Pérez, W., Miralles-Wilhelm, F., & others. (2020). Integrated energy-water-land nexus planning to guide national policy: An example from uruguay. *Environmental Research Letters*.