

Using Purrr in R Workshop

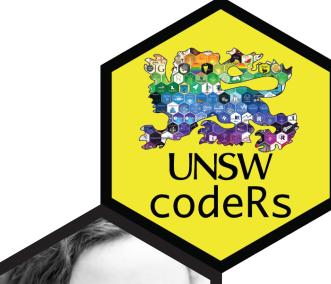
Why should I purrr?

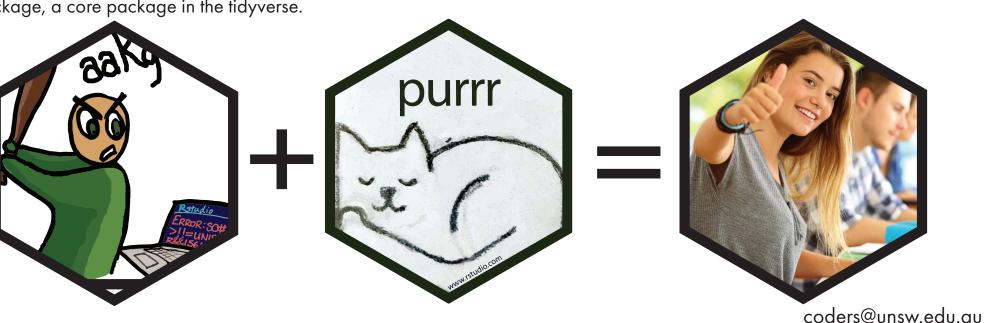
Scientific research is often a "broken record" game: we must repeat the same calculations over and over again. In this inaugural USNW codeRs workshop, Aniko will teach you how to repeat yourself efficiently in R without using copy-paste. We will take a look at loops, covering the basic building blocks and syntax needed to iterate over data. We will discuss the limitations of loops, and how you can create easily readable code, eliminate clunky loops, and streamline your workflow with the powerful and elegant purrr package, a core package in the tidyverse.

Monday 7th June 2.30pm - 3.30pm

Matthews Room 105

Aniko is passionate about helping researchers improve their digital literacy and coding skills. She led the R users group at Macquarie University for two years before coming to UNSW.





Aimed for those with minimal programming experience, but seasoned users will benefit as well.