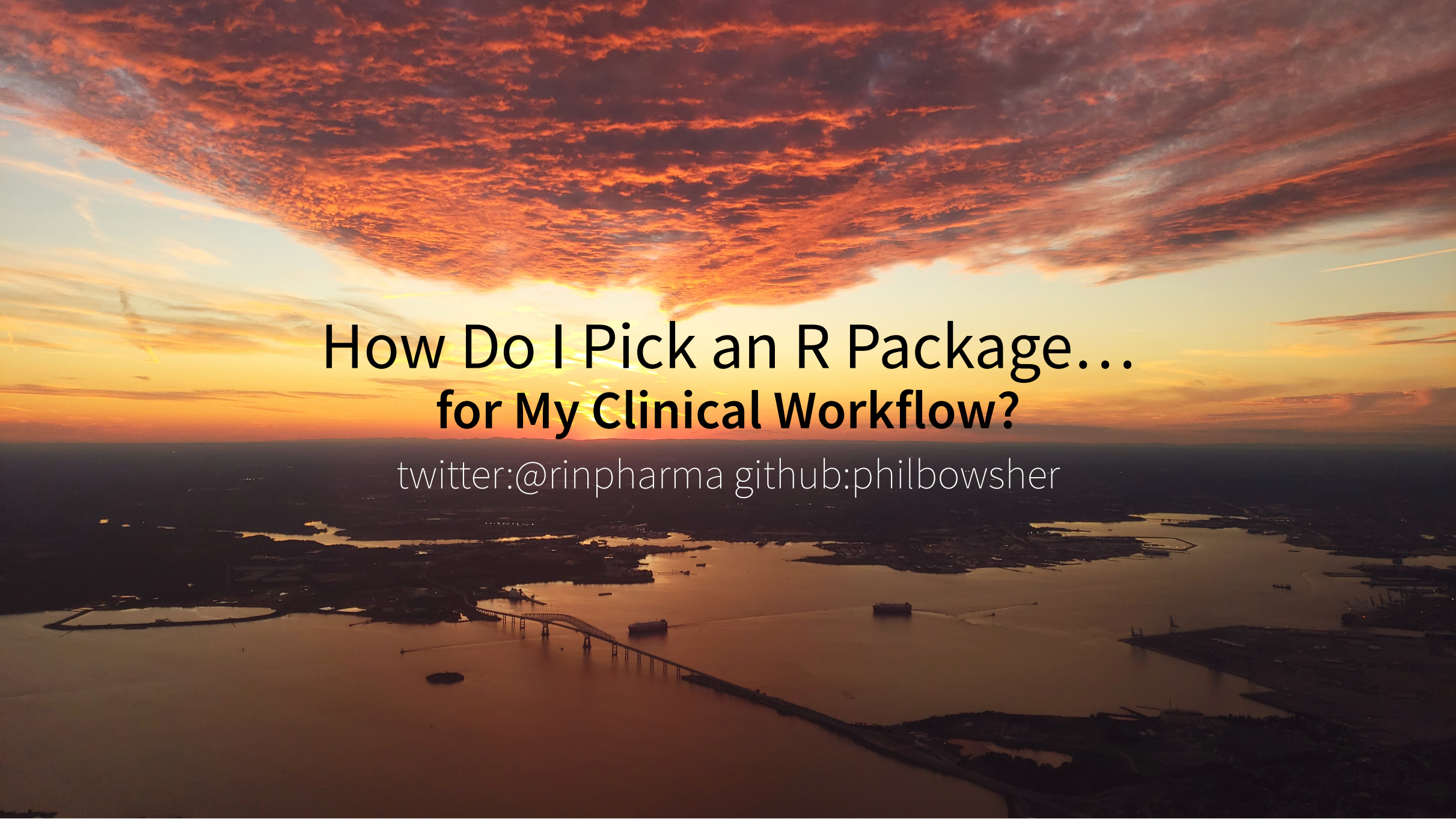


An aerial photograph of a large body of water, likely a bay or harbor, during a dramatic sunset. The sky is filled with thick, orange and red clouds, with the sun low on the horizon. A long bridge spans across the water in the foreground. The surrounding land features industrial areas, including docks and buildings.

How Do I Pick an R Package... for My Clinical Workflow?

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An aerial photograph of a wide river at sunset. The sky is a mix of orange, yellow, and white. In the foreground, a bridge with a lattice structure spans the river. Several large industrial barges or ships are visible in the water. The background shows a dark, silhouetted landscape with some distant lights.

Quick Survey



Validation

- <https://www.r-project.org/doc/R-FDA.pdf>
- <https://www.rstudio.com/wp-content/uploads/2014/06/RStudio-Commercial-IDE-Validation.pdf>
- <https://www.rstudio.com/wp-content/uploads/2014/06/RStudio-Shiny-Server-Pro-Validation.pdf>



Books

- <https://r4ds.had.co.nz/>



What are you using?

```
writeLines(capture.output(devtools::session_info()), "devsessionInfo.txt")
```



How do you pick them?

- Author
- Releases
- CRAN?
- Downloads
- Documentation
- Tests
- Champion
- Dependencies
- License
- Stars



Collaboration

R in Pharma

Pharma R PSI



Why R?

- Students learn R
- tensorflow

A vertical strip on the left side of the slide shows a sunset over a river. The sky is a mix of orange and yellow, with some clouds. In the foreground, a bridge with a curved, truss-like structure spans the river. The water is calm, reflecting the light from the sky. In the background, there are some buildings and hills.

Questions?

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