The **tidyverse** is an opinionated collection of R packages designed for data science. These packages share a common design philosophy, grammar, and data structures. To get started, I recommend the following resources:

1. [**R for Data Science**](https://www.tidyverse.org/learn/): An O’Reilly book by Hadley Wickham, Mine Çetinkaya-Rundel, and Garrett Grolemund. It covers everything from R basics to essential tools for data science.
2. [**Tidyverse Fundamentals with R**](https://www.datacamp.com/tracks/tidyverse-fundamentals): A DataCamp track that explores the fundamentals of the tidyverse, including data visualization, data manipulation, and linear regressions.
3. [**Introduction to the Tidyverse on Coursera**](https://www.coursera.org/learn/tidyverse): A course that teaches you how to distinguish between tidy and non-tidy data, transform non-tidy data into tidy data, and explore the Tidyverse ecosystem.
4. [**Tidyverse Function Reference**](https://tidyverse.tidyverse.org/reference/index.html): A comprehensive list of functions within the tidyverse packages, including ggplot2, dplyr, tidyr, and more.
5. [**Tidyverse Citation**](https://www.bibguru.com/r/how-to-cite-r-package-tidyverse/): Learn how to properly cite the tidyverse package in your research or publications.

Happy learning! 📚🔍📊