

hw_6

Danielle Jones & Katie Perez

```
-- Attaching packages ----- tidyverse 1.3.2 --
v ggplot2 3.4.2      v purrr   1.0.1
v tibble  3.2.1      v dplyr   1.1.3
v tidyr   1.2.1      v stringr 1.5.0
v readr   2.1.3      v forcats 0.5.2
-- Conflicts ----- tidyverse_conflicts() --
x dplyr::filter() masks stats::filter()
x dplyr::lag()     masks stats::lag()
here() starts at /Users/daniellejones/Desktop/Data Science in Ed/EDLD 651/hw_6

[1] "/Users/daniellejones/Desktop/Data Science in Ed/EDLD 651/hw_6"
```

File .here already exists in /Users/daniellejones/Desktop/Data Science in Ed/EDLD 651/hw_6

	schidkn	sex	frl	reg_size	reg_size_aid	small_size	white	black	other	totexp
1	63	girl	no	0	0	1	1	0	0	7
2	20	girl	no	0	0	1	0	1	0	21
3	19	boy	yes	0	1	0	0	1	0	0
4	69	boy	no	1	0	0	1	0	0	16
5	79	boy	yes	0	0	1	1	0	0	5
6	5	boy	yes	1	0	0	1	0	0	8

	tmathss	treadss
1	473	447
2	536	450
3	463	439
4	559	448
5	489	447
6	454	431

In-text citation examples

Shock, Kimberling, and Putnam ([2001](#))

Jones et al. ([2016](#))

Gude, Hansen, and Jones ([2007](#))

(see [Wickham et al. 2019](#); [R Core Team 2023](#))

References

Commit 3 Table

``summarise()`` has grouped output by 'sex'. You can override using the ``groups`` argument.

sex	frl	math_mean	math_sd	rdg_mean	rdg_sd
boy	no	492.8523	46.33845	441.4553	32.31828
boy	yes	469.8716	46.09285	425.3794	26.62931
girl	no	501.2057	45.96210	448.5353	34.52403
girl	yes	477.5084	46.30459	430.8029	27.42125

- Gude, Patricia H, Andrew J Hansen, and Danielle A Jones. 2007. “Biodiversity Consequences of Alternative Future Land Use Scenarios in Greater Yellowstone.” *Ecological Applications* 17 (4): 1004–18.
- Jones, Danielle, Paul Drew, Christopher Elsey, Daniel Blackburn, Sarah Wakefield, Kirsty Harkness, and Markus Reuber. 2016. “Conversational Assessment in Memory Clinic Encounters: Interactional Profiling for Differentiating Dementia from Functional Memory Disorders.” *Aging & Mental Health* 20 (5): 500–509.
- R Core Team. 2023. *R: A Language and Environment for Statistical Computing*. Vienna, Austria: R Foundation for Statistical Computing. <https://www.R-project.org/>.
- Shock, Clinton C, Catherine Kimberling, and Melodie Putnam. 2001. “Cause and Timing of Red Stain on Treasure Valley Onions.” *Malheur Experiment Station Annual Report 2000*, 89.
- Wickham, Hadley, Mara Averick, Jennifer Bryan, Winston Chang, Lucy D’Agostino McGowan, Romain François, Garrett Grolemund, et al. 2019. “Welcome to the tidyverse.” *Journal of Open Source Software* 4 (43): 1686. <https://doi.org/10.21105/joss.01686>.