

Basic template

David M. Kaplan

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1 Figure with caption

[Figure 1 about here.]

2 Better table with caption

Table 1: Table caption

id	res
1	a
2	b
3	c
4	d
5	e

3 Equations

An inline equation: $E_k = \frac{1}{2}mv^2$.

A display equation:

$$\left. \frac{d\tilde{p}}{dx} \right|_{x_{\nu, \text{inf}}} = -\frac{\nu}{\alpha} \frac{1}{\nu + 1} \left(\frac{\nu}{\nu + 1} \right)^\nu = -\frac{1}{\alpha} \left(\frac{\nu}{\nu + 1} \right)^\nu$$

4 Citations

Here are some citations (Snouck-Hurgronje et al. 2018, Meynard et al. 2019, Beckensteiner et al. 2020). Kaplan et al. (2017) showed many important things.

References

Beckensteiner J, Scheld AM, Fernández M, Kaplan DM (2020) Drivers and trends in catch of benthic resources in Chilean TURFs and surrounding open access areas. *Ocean & Coastal Management* **183**:104961. doi:10.1016/j.ocecoaman.2019.104961

- Kaplan DM, Cuif M, Fauvelot C, Vigliola L, Nguyen-Huu T, Tiavouane J, Lett C (2017) Uncertainty in empirical estimates of marine larval connectivity. *ICES J Mar Sci* **74**:1723–1734. doi:10.1093/icesjms/fsw182
- Meynard CN, Leroy B, Kaplan DM (2019) Testing methods in species distribution modelling using virtual species: What have we learnt and what are we missing? *Ecography* **42**:2021–2036. doi:10.1111/ecog.04385
- Snouck-Hurgronje JE, Kaplan DM, Chassot E, Maufroy A, Gaertner D (2018) Fishing on floating objects (FOBs): How French tropical tuna purse seiners split fishing effort between GPS-monitored and unmonitored FOBs. *Can J Fish Aquat Sci* **75**:1849–1858. doi:10.1139/cjfas-2017-0152

List of Figures

1 A figure caption. 4

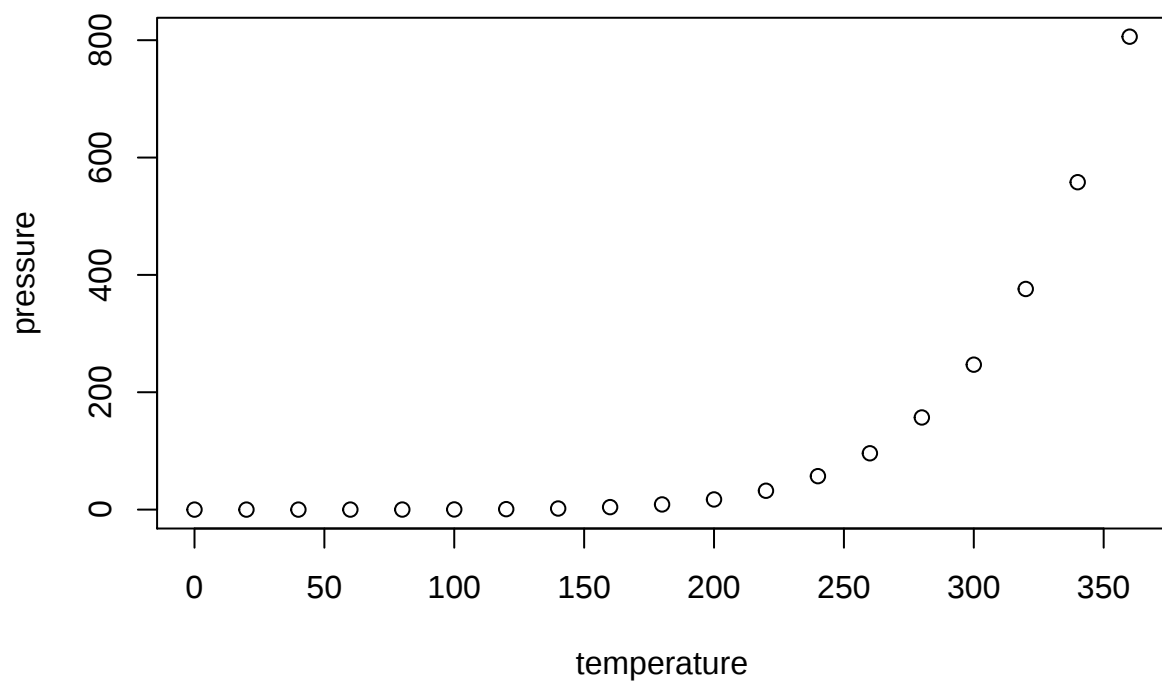


Figure 1: A figure caption.