

Manubot Rootstock: Manuscript Title

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Abstract

Offspring of the [Deep Review](#). We cite the Deep Review like [\[1\]](#) or [\[1\]](#). The source repository is [\[2\]](#).

Equations

Numbered equations can be included by using `$$` delimiters with embedded LaTeX math. Equations can be labeled with tags like this `{#eq:label}` and referenced in text using `@eq:label`.

$$y = mx + b \tag{1}$$

Equation [1](#) is the equation for a line in slope-intercept form.

Figures

Numbered figures can be included by using the format `![(Caption text)](URL){#fig:label}`. The figures can be referenced in the text by using `@fig:label`.

Figure [1](#) shows the interest for "Sci-Hub" and "LigGen" over time.

Figure 1: Google Trends Search interest for Sci-Hub and LibGen.

Tables

Numbered tables can be included by using Markdown syntax to create the table and then adding a tag after the caption like this `{#tbl:label}`. The tables can be referenced in the text by using `@tbl:label`.

Table [1](#) shows the relative search interest of the terms "Sci-Hub" and "LibGen" the week of June 25, 2017.

Table 1: Google Trends Search interest for Sci-Hub and LibGen.

week	search_term	interest
2017-06-25	LibGen	47
2017-06-25	Sci-Hub	56

1. Ching T *et al.* 2017 Opportunities And Obstacles For Deep Learning In Biology And Medicine. See <https://doi.org/10.1101/142760>.
2. Himmelstein D. 2017 greenelab/manubot-rootstock GitHub repository. *GitHub*. See <https://github.com/greenelab/manubot-rootstock>.