

Google Docs and Zotero Publishing Options

CSS Paged Media and Quarto

Simon Worthington

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Chapter 1

Publication tests

Outputs generated from Google Docs and Zotero.

Chapter 2

Research Article Demonstration Document

2.1 Steps involved in the setup

2.1.1 Google Document setup

1. Connect Zotero
2. Set Citation Style: CMOS Author Date
3. Test citation addition
4. Change Zotero language, Citation style
5. Add standard layout parts

2.2 Publishing from Google Docs

2.2.1 Option 1: Output to use Paged Media CSS and Vivliostyle

Zotero linked version - HTML

1. Save document as HTML
2. Upload online - in this case GitHub
3. Read document in Vivliostyle
 1. As A4 - no style - Viewer only
 1. [GDoc](#)
 2. With Book style - [CSS](#) - Example: [Book demo](#)
 1. [GDoc](#)
 3. With Report style - [CSS](#) - Example: [IPCC Glossary](#)

1. [GDoc](#)

4. With Manual style - [CSS](#) - Example: [Manual demo](#)

1. [GDoc](#)

Zotero unlinked version - HTML

To be confirmed

Zotero linked EPUB

[Decompressed epub](#) - no style

[Decompressed epub](#) - Report style

2.3 Output Quarto Markdown

[Example](#)

2.4 Publish Google Doc

- [Google Docs publishing](#)
- [Read in Vivliostyle](#)

2.5 Title of the Text



by The Author ORCID: 0000-0000-0000-0000

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2.6 Header H2

NAME	WEBLAUNCHYEAR	PRIMEPHASEALPHA	PRIME PHASE No
name (blue ones were added during last update)	year of weblaunch / introduction / founding	primary phase of workflow targeted	phase order
OSF (Open Science Framework)	2013	project management/planning	0
AsPredicted	2015	project management/planning	0
DMP Tool	2011	project management/planning	0
Projects	2013	project management/planning	0
Confluence (Atlassian)	2003	project management/planning	0
Innocentive	2001	crowdsource/define research priorities/ideas	1
DHcommons	2010	crowdsource/define research priorities/ideas	1

Table 1: A table caption.

Nullam elementum interdum lorem ac aliquet. Sed eleifend blandit convallis. Sed at porttitor urna. Fusce rhoncus sodales scelerisque. Donec massa sem, pharetra nec pulvinar ac, ultrices vitae orci. Donec mollis varius ligula, nec viverra felis ornare rutrum. Fusce euismod metus ac ultricies sollicitudin. Sed vehicula lacus orci, quis volutpat erat consectetur nec.

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2.6.1 Header H3

Maths equation:

$$F = G * m1 * m2 / d^2$$

Newton's Law of Gravity states that attractive force (gravity) exists between any two objects.

- F: Gravitational Force, in N
- m1: Mass of Object 1, in Kg
- m2: Mass of Object 2, in Kg
- d: Distance between the two Objects, in m
- G: Gravitation Constant, is $6.67 \times 10^{-11} \text{ N.m}^2/\text{kg}^2$

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hendrerit urna tincidunt eleifend. Aliquam erat volutpat. Donec consectetur sodales libero ac porta. ([Altenhöner et al. 2020](#))



Figure 1: [Neudenu](#), Germany, district Herbolzheim: sloping up bare fields, a track with green grass and a lonely pear tree near the *Hohe Strasse* southeast of Herbolzheim. © [Roman Eisele](#) / [Wikimedia Commons](#) / [CC BY-SA 4.0](#).

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- Unordered list
- Item two
- Item three

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2.6.1.1 Header H4

1. Ordered list

2. Item 2

3. Item 3

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- A quote citation

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1. The editor can't handle math calculations. (Footnote text)

2.7 Bibliography H2

Altenhöner, Reinhard, Ina Blümel, Franziska Boehm, Jens Bove, Katrin Bicher, Christian Bracht, Ortrun Brand, et al. 2020. 'NFDI4Culture - Consortium for Research Data on Material and Immaterial Cultural Heritage'. *Research Ideas and Outcomes* 6 (July):e57036. <https://doi.org/10/ghk5fd>.

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