

# Google Docs and Zotero Publishing Options

CSS Paged Media and Quarto

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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 UNFCCC Style - [UNFCCC style CSS](#) - Report of the Conference of the Parties
    1. [GDoc](#)
  3. With Report Style - [Report style CSS](#) - IPCC Glossary [example publication](#)

## 1. [GDoc](#)

Zotero unlinked version - HTML

Zotero linked EPUB

[Decompressed epub](#) - no style

[Decompressed epub](#) - Report style

## 2.3 Output Quarto Markdown

## 2.4 Publish Google Doc

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

## 2.5 Text starts

## Chapter 3

# Title of the Text H1



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

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### 3.1 Header 2

NAME	WEBLAUNCHYEAR	PRIMEPHASEALPHA	PRIME PHASE No
<b>name (blue ones were added during last update)</b>	<b>year of weblaunch / introduction / founding</b>	<b>primary phase of workflow targeted</b>	<b>phase order</b>
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.

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### 3.1.1 Header 3

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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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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#### 3.1.1.1 Header 4

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)

## **3.2 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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