Quick reference sheet for the `phimisci` document class

A minimal example document

```
\documentclass{phimisci}
\PhiMiSciSettings
  {
    volume = 10,
    doi = 10.33735/phimisci.2100.1234
  }
\author{A. U. Thor
        \affiliation{Great Institution}
        \orcid{0000-1111-2222-3333}
        \and E. di Tor
        \affiliation{Affiliation 1;
           Affiliation 2}
        }
\title[Short title for running head]
      {My long and eloquent title}
\keywords{philosophy;mind;thinking}
\begin{document}
    \maketitle
    ...
    \printbibliography
\end{document}
```

How to input meta data

\author [⟨*Short name*⟩] {⟨*Author data*⟩}

In {⟨*Author data*⟩}, separate individuals by \and:

```
\author{A. U. Thor \and E. di Tor}
```

Each author can contain an \affiliation{⟨*List of affiliations*⟩} and/or an \orcid{⟨*id*⟩} command.

Affiliations are separated by semicolons:

```
\author
  {
    Author 1\affiliation{Uni 1; Uni 2}
    \and Author 2\affiliation{Uni 2; Uni 3}
    \and Author 3
  }
```

Affiliations are recognised as the same institution only if their names match *exactly*. "MIT" and "M.I.T." would not be considered identical.

The \orcid{⟨*id*⟩} is provided verbatim:

```
\author
  {
    Author 1\affiliation{Uni 1; Uni 2}
      \orcid{0000-1111-2222-3333}
    \and Author 2\affiliation{Uni 2; Uni 3}
  }
```

The optional [⟨*Short name*⟩] argument overwrites the author name(s) printed in the running head.

\title[⟨*short*⟩]{⟨*full*⟩}

Uses the ⟨*full*⟩ title in all places a title is used in the document. The running head title can be overwritten by providing the [⟨*short*⟩] argument.

\subtitle{⟨*subtitle*⟩}

The subtitle, for papers that have one.

\keywords{⟨*List of keywords*⟩}

Keywords in the list should be separated by a semicolon.

\contact[⟨*mode*⟩]{⟨*contact name*⟩}{⟨*contact details*⟩}

Supply contact details for the primary contact. The ⟨*contact name*⟩ should match one of the authors *exactly*. ⟨*contact details*⟩ are interpreted as an e-mail address as default. When [⟨*mode*⟩] is set to `website`, they are interpreted as a website instead. When [⟨*mode*⟩] is set to any other value, ⟨*contact details*⟩ are ouput verbatim.

\PhiMiSciSettings{key₁ = value₁, key₂ = value₂, ...}

Accepts further meta data settings and their values. Possible settings are:

year The publication year (defaults to the current year at time of compilation)

volume The publication volume. Defaults to the value of the *current* year minus 2019. Has to be adjusted manually if `year` is given.

doi DOI in full format, without default (e.g., `10.33735/phimisci.2000.12345`)

issue Title of a special issues (optional, default empty)

editor Editor(s), separated by a semicolon, of a special issue (empty by default).

discussed-book Title of the discussed book in symposia (optional, empty by default). Is ignored if `issue` is given.

discussed-book-authors The authors of the book in a symposium, separated by semicola. Ignored if `discussed-book` not given.

language A comma-separated list of language(s) used in the paper. The last item is the main language. Defaults to `english`.

stage The current production step. Can be either of `preparation` (the default), `submission`, `draft` or `final`.

Elements configured in the preamble

Note: The following commands must be placed in the preamble, before \begin{document}.

\abstract{⟨*text*⟩}

Print ⟨*text*⟩ as the paper's abstract.

\dedication{⟨*text*⟩}

Print ⟨*text*⟩ as the dedication on the title page (different from \dictum, which can be placed anywhere in the document).

Elements configured in the document

\PhiMiSciParagraphNumber{⟨*n*⟩}
Print ⟨*n*⟩ as the paragraph number in the outer margin.

\dictum[⟨*source*⟩]{⟨*epigraph*⟩}
An epigraph. The ⟨*source*⟩ is printed below the ⟨*epigraph*⟩. Can be used multiple times in one paper.

Production stages & their output

		Output ... ?		
Stage	Overf. lin.	Authors	Contact	Footer
preparation	✗	✓	✓	✗
submission	✗	✗	✗	✗
draft	✓	✓	✓	✓
final	✗	✓	✓	✓

General settings

These settings are accessible in the `settings` folder via `\PhiMiSciSettings{settings/⟨key₁⟩ = ⟨value₁⟩, ...}`. Values following equation signs are the initial values.

author-output-separator = {, }
Separator between two authors on the title page.

author-output-final-separator = {\& }
Separator between final two authors on the title page.

affiliations-input-separator = {;}
Separator between affiliations within \affiliation.

citation-file = phimisci-current-article.bib
Name for the automatically generated `.bib` file that contains the data of the present article.

copyright-text = ⟨*license text*⟩
Copyright information text

draft-watermark = PhiMiSci uncorrected proofs
The watermark appearing in the background during the `draft` stage

emergency-stretch = 2em
Maximally allowed inter word spacing, to be used only when no ideal paragraph composition can be found.

extra-sentence-spacing = false
Whether or not to print extra spacing after sentence punctuation (can be either `true` or `false`).

dictum-width = 0.62\textwidth
The width of dictums entered by \dictum (a length is expected).

footnote-break-penalty = 1000
The penalty for breaking footnotes across pages (an integer is expected, max. value `10000`.)

logo-url = {}
File path to the journal's logo. The path can be relative to the current working directory.

logo-width = 20.6mm
The width at which the journal's logo is printed. The height is determined automatically from this width.

submission-footer-text = ⟨*Submission text*⟩
A text printed in the footer if `stage` is set to `submission`.

keyword-input-separator = ;
The separator between items in \keywords

keyword-output-separator = {\nobreak\space \textsf{\textbullet} \space}
The output separator between keywords

number-authors-header = 2
Maximum numbers of authors to be printed in the running head before substitution by *et al.* is activated (see also `locale/et-al`)

orcid-color = A6CE39
The colour of the ORCiD icon next to authors. An HTML colour code is expected.

orphan-penalty = 300
A penalty for orphans. An integer (max `10000`) is expected, but note that `phimisci` may use `sloppy-bottom` to avoid orphans.

output-orcids = true
Whether to print ORCiDs (a Boolean is expected)

output-bibliography = true
Whether or not to print the bibliography automatically at the end of the document. Disable for manual use of \printbibliography.

widow-control = ⟨*arseneau* or *chernoff*⟩
Activate one of `arseneau` or `chernoff`, two mechanisms for automatic widow and orphan treatment. Setting `widow-control=chernoff` is recommended, but requires LuaLᴬTᴇX.

widow-penalty = 500
A penalty against widows. Please read the note regarding `orphan-penalty`.

Localisation

The following names for objects can be configured via `\PhiMiSciSettings{locale/⟨key₁⟩ = ⟨value₁⟩, ...}`.

abstract The name of the *Abstract* section on the title page

authored-by String between BS title and book author on title page

book-symposium Descriptor for BS on title page

contact Descriptor for contact on title page

edited-by String between SI title and editors on title page

et-al String appended to first author if number of authors exceeds `settings/number-authors-header` (used in the header)

journal-name The name of the journal, used in various places

journal-short-name Short name of the journal

keywords Descriptor for the *Keywords* on the title page

special-issue Descriptor for SI on title page

volume Abbreviation for volume on title page header