



The ijsra-class, Version 0.1a – 2016/07/28

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Keywords: documentclass, \LaTeX , IJSRA

This is a documentation of the class ijsra which is used for the International Journal of Student Research in Archaeology. Read this documentation carefully. When you start editing do it according to the structure shown in liste 1.9.

EVERY article starts with a lettrine as the first letter. This bigger letter functions as an eye catcher to make clear where the article starts. It effects the whole word: The first letter reaches down to the third line, the other letters of the word are capitalised. In liste 1.3 you see the code how this is achieved.

```
1 \lettrine[nindent=0em,lines=3]{E}{very} article ...
```

Example 1.1: Starting letter

If you have a letter which is rather slanted you can define the slope. Let's have a look at the letter ›A‹.

```
1 \lettrine[slope=4pt,findent=-3pt,lines=3]{A}{rchaeologists} ...
```

Example 1.2: Starting letter ›A‹

And it changes of course if we start the article with a ›W‹.

```
1 \lettrine[slope=-4pt,nindent=-4pt,lines=3]{W}{hen} ...
```

Example 1.3: Starting letter ›W‹

* * *

Each article contains several information about the author, title, etc. This is done with some definitions. You have to fill in the information in the curly brackets.

* The coding of this documentclass is done at <https://github.com/LukasCBossert/documentclass-ijsra>

```

1 \def\IJSRAidentifier{\currfilebase} %<---- 'dont change this!
2 \def\shorttitle{} %<---- this is for the short title
3 \def\maintitle{} %<---- full title
4 \def\shortauthor{} %<---- full name of the author
5 \def\authormail{} %<---- email address name@email.com
6 \def\affiliation{} %<---- university or institution
7 \def\thanknote{} %<---- further information regarding the author
8 \def\keywords{} %<---- keywords describing the article
9 %\def\keywordname{} %<---- name of keywords in an other language

```

Example 1.4: *Information about the article*

* * *

After the definitions there is the block regarding the bibliographical entries. Those are written in the section

```

1 \begin{filecontents}{\IJSRAidentifier.bib} %<---- 'dont change this
2
3 @Incollection{Orengo2015,
4   author      = {Orengo, H.},
5   title       = {Open Source GIS and Geospatial Software in
6     Archaeology},
7   subtitle    = {Towards Their Integration into Everyday
8     Archaeological Practice},
9   pages       = {64--82},
10  editor       = {Wilson, A. T. and Edwards, B.},
11  booktitle    = {Open Source Archaeology},
12  booksubtitle = {Ethics and Practice},
13  publisher    = {deGruyter Open},
14  location     = {Warsaw},
15  year        = {2015},
16 }
17
18 @Article{Pikirayi2015,
19   author      = {Pikirayi, I.},
20   title       = {The Future of Archaeology in Africa},
21   journaltitle = {Antiquity},
22   volume      = {89},
23   pages       = {531--541},
24   year        = {2015},
25   issue       = {345},
26 }
27
28 @Article{Bossert-ijrsra,
29   author      = {Lukas C. Bossert},
30   title       = {\>\ijrsra -- bib\LaTeX-style which is used for the \emph{
31     International Journal of Student Research in Archaeology}},
32   subtitle    = {Version: 0.1},
33   url         = {http://www.ctan.org/pkg/biblatex-ijrsra},
34   keywords    = {latex},
35   note        = {https://github.com/LukasCBossert/biblatex-ijrsra},
36   owner       = {Lukas C. Bossert},

```

```

34 timestamp = {2016-07-04},
35 }
36 .
37 .
38 .
39
40 \end{filecontents}

```

Example 1.5: *Bibliographical information*

After that we have completed the preamble and get to main part of the document. Here we define the layout of the headline.

```

1 \IJSRAopening %<---- 'dont change or forget this
2 {\Large\scshape
3 \shortauthor}%
4 \footnote\thanknote%
5 \\[1em]
6 \email\\
7 \affiliation
8 \IJSRAmid %<---- 'dont change or forget this

```

Example 1.6: *Headline layout*

If there is no thanknote you only have to comment line no. 4 and there will be no footnote.

* * *

After that we come to the abstract. The abstract is set in the enviroment IJSRAabstract:

```

1 \begin{IJSRAabstract}
2 Abstract
3 \end{IJSRAabstract}

```

Example 1.7: *IJSRAabstract*

* * *

Then you can copy/paste the text of the article and make further editing. At the very end you have to insert

```

1 \IJSRAclosing

```

Example 1.8: *IJSRAclosing*

Following there is a minimal template how the plain document should look like when you begin to edit.

```

1 \documentclass{ijsra}
2 \def\IJSRAidentifier{\currfilebase}
3 \def\shorttitle{}
4 \def\maintitle{}
5 \def\shortauthor{}
6 \def\authormail{}
7 \def\affiliation{}
8 \def\thanknote{}
9 \def\keywords{}
10 %\def\keywordname{}
11 \begin{filecontents}{\IJSRAidentifier.bib}
12 Bibliography - files
13 \end{filecontents}
14
15 \begin{document}
16 \IJSRAopening
17   {\Large\scshape
18    \shortauthor}%
19   \footnote\thanknote%
20   \\[1em]
21   \email\\
22   \affiliation
23 \IJSRAmid
24
25 \begin{IJSRAabstract}
26 Abstract
27 \end{IJSRAabstract}
28
29 \lettrine[nindent=0em,lines=3]{M}{ain} text ...
30
31
32 \IJSRAclosing
33 \end{document}

```

Example 1.9: Plain document

Let's have a look how to do certain editing.

How to do quotes: Quotes are inserted between the environment `IJSRAquote`. Let me give you an example: quotes

```
1 \begin{IJSRAquote}{Johann Joachim Winckelmann}
2 Grace can never properly be said to exist without beauty;
3 for it is only in the elegant proportions of beautiful forms
4 that can be found that harmonious variety of line and motion
5 which is the essence and charm of grace.
6 \end{IJSRAquote}
```

Example 1.10: *Quote*

It will be displayed as this:

Grace can never properly be said to exist without beauty; for it is only in the elegant proportions of beautiful forms that can be found that harmonious variety of line and motion which is the essence and charm of grace.
—Johann Joachim Winckelmann

Of course you can also use `\cite[page]{bibtex-key}` for the author of the quote.

* * *

You can insert a separation mark between some paragraphs, as it is inserted automatically just before the bibliography. For that we edited a special form a separation mark. separator
You can use it with `\IJSRAseparator`.

* * *

When suitable we try to insert figures as a `wrapefigure` into the text. Otherwise we insert them into the `figure`-environment. caption

If you have a table which is saved as a figure, you have to make a change to the caption. I show you how to do that.

```
1 \captionof{table}{Put the caption here.}
```

Example 1.11: *Modify the caption*

* * *

Modifying e.g. the caption is important for referencing in the text. We use the special macro `\cref{label}` to reference to a figure, a table or anything else. It makes it easier because we can omit to write `>fig.<` or `>table<` before the number of the figure or the references

table. The correct form (`<fig.<` etc.) will be inserted automatically by \LaTeX . If you like to have the first letter capitalised you can use `\Cref` instead.

Furthermore you can insert several label into a `\cref` by `\cref{label1,label2,label3}`.

* * *

numbers & units If you have a number or a number with an unit, please use the macros which are provided by `\SI`. Let me show you some examples.

meter 100 m has to be written as `\SI{100}{\meter}`;

percent 75 % has to be written as `\SI{75}{\percent}`;

range phrase (1) 10x10 m has to be written as `\SIrange{10}{10}{\meter}`;

range phrase (2) 10--15 cm has to be written as `\SIrange[range-phrase=--]{10}{15}{\centimeter}`;

number 23.394 has to be written as `\num{23394}`;

angle 56° has to be written as `\ang{56}`;

round precision If you want to make a round precision of your numbers you can set it yourself by `\SI[round-precision=2]{23.3390}{\meter}` which will make 23.34 m.

* * *

Different abstracts We have the abstract of the article in english in the beginning, just as shown in the template in listes 1.7 et 1.9. If there is another abstract in a different language we put that at the end of the article. For that we need also to redefine the keywords and usually the name *keywords* according to the language of the abstract.

I give you an example how to edit a second abstract.

```
1 \def\keywordname{Mots clés}
2 \def\keywords{keywords in French, \LaTeX , IJSRA, journal}
3 \foreignlanguage{french}{%
4 \begin{IJSRAabstract}
5 Abstract\marginnote{Abstract (French)} in French: Copy and paste the
   abstract in the different language here!
6 \end{IJSRAabstract}
7 }
```

Example 1.12: *Different abstract*

Mots clés : keywords in French, \LaTeX , IJSRA, journal

Abstract in French : Copy and paste the abstract in the different language here!

Abstract (French)

Do not forget to add the language in the options of the documentclass

```
1 \documentclass[
2   french ,%<--- add the language if not English
3 ]{ijsra}
```

Example 1.13: Add the language of the abstract into the preamble

* * *

Some general information:

- Be aware of different brackets, e.g. `[] {}`; These are part of \LaTeX -programming-language, every opening bracket needs a closing one.
- Replace e.g. `19 %` with `\SI{19}{\percent}` otherwise everything after `%` will be omitted by \LaTeX ;
- Replace `&` with `\&`;
- Replace the citation of authors (e.g. Blesser & Salter 2006) with `\cite{Blesser2006}`; if you have a page-range write: `\cite[23--45]{Blesser2006}`;
- To compile with bibliography-references; use $1 \times \text{\XeLaTeX}$, then $1 \times$ compiler `>biber<`, then $1 \times \text{\XeLaTeX}$.
- If you want to know how to cite properly please have a look at the documentation of biblatex-ijsra.¹

* * *

References

- Bossert, Lukas C. 2016: `>ijsra<` – \bibLaTeX -style which is used for the *International Journal of Student Research in Archaeology*. Version: 0.1. <https://github.com/LukasCBossert/biblatex-ijsra>. URL: <http://www.ctan.org/pkg/biblatex-ijsra>.
- Orengo, H. 2015: Open Source GIS and Geospatial Software in Archaeology. Towards Their Integration into Everyday Archaeological Practice, in Wilson, A. T. and Edwards, B. (eds.), *Open Source Archaeology. Ethics and Practice. Ethics and Practice*. Warsaw: deGruyter Open: 64–82.
- Pikirayi, I. 2015: The Future of Archaeology in Africa. *Antiquity* 89 (345): 531–541.

¹ see Bossert, 2016;
<http://mirrors.ctan.org/macros/latex/contrib/biblatex-contrib/biblatex-ijsra/biblatex-ijsra.pdf>

You find the code using to write this documentation below.

```

1 \documentclass[
2 % year=2016,
3 % month=October,
4 % number=1,
5 % volume=2,
6 french,
7 ]{ijsra}
8 \def\IJSRAidentifier{\currfilebase}
9
10
11 \def\shorttitle{The \texttt{ijsra}-class, Version \IJSRAversion\ --
12 \IJSRAversiondate}
13 \def\maintitle{The \texttt{ijsra}-class, Version \IJSRAversion\ --
14 \IJSRAversiondate}
15 \def\shortauthor{Lukas C. Bossert}
16 \def\authormail{lukas@digitales-altertum.de}
17 \def\affiliation{Humboldt-Universität zu Berlin | Excellence-Cluster
18 Topoi}
19 \def\thanknote{The coding of this documentclass is done at \href{https
20 ://github.com/LukasCBossert/documentclass-ijsra}{https://github.com
21 /LukasCBossert/documentclass-ijsra} }
22 %\def\keywordname{}
23 \def\keywords{documentclass, \LaTeX , IJSRA}
24 %-----
25
26 \begin{filecontents}{\IJSRAidentifier.bib}
27 @Incollection{Orengo2015,
28   author      = {Orengo, H.},
29   title       = {Open Source GIS and Geospatial Software in
30   Archaeology},
31   subtitle    = {Towards Their Integration into Everyday
32   Archaeological Practice},
33   pages       = {64--82},
34   editor      = {Wilson, A. T. and Edwards, B.},
35   booktitle   = {Open Source Archaeology},
36   booksubtitle = {Ethics and Practice},
37   publisher   = {deGruyter Open},
38   location    = {Warsaw},
39   year        = {2015},
40 }
41
42 @Article{Pikirayi2015,
43   author      = {Pikirayi, I.},
44   title       = {The Future of Archaeology in Africa},
45   journaltitle = {Antiquity},
46   volume      = {89},
47   pages       = {531--541},
48   year        = {2015},
49   issue       = {345},
50 }
51
52 @Article{Bossert-ijsra,
53   author      = {Lukas C. Bossert},

```



```

48 title      = {\>ijsra -- bib\LaTeX-style which is used for the \emph{
      International Journal of Student Research in Archaeology}},
49 subtitle  = {Version: 0.1},
50 url       = {http://www.ctan.org/pkg/biblatex-ijsra},
51 keywords  = {latex},
52 year      = {2016},
53 note      = {https://github.com/LukasCBossert/biblatex-ijsra},
54 owner     = {Lukas C. Bossert},
55 timestamp = {2016-07-04},
56 }
57
58 \end{filecontents}
59
60 \begin{document}
61 \lstMakeShortInline[style=code]|
62 \IJSRAopening
63
64 {\Large\scshape
65 \shortauthor}%
66 \footnote\thanknote%
67 \\[1em]
68 \email\\
69 \affiliation
70
71 \IJSRAmid
72
73 \begin{IJSRAabstract}%
74 This is a documentation of the class \texttt{ijsra} which is used for
    the
75 \emph{International Journal of Student Research in Archaeology}.
76 Read this documentation carefully.
77 When you start editing do it according to the structure shown in \cref
    {document}.
78 \end{IJSRAabstract}
79
80 %\IJSRAseparator
81
82 \lettrine[nindent=0em,lines=3]{E}{very} article\marginnote{starting}
    starts with a lettrine as the first letter.
83 This bigger letter functions as an eye catcher to make clear where the
    article starts.
84 It effects the whole word: The first letter reaches down to the third
    line, the other letters of the word are capitalised.
85 In \cref{lettrine} you see the code how this is achieved.
86
87 \begin{lstlisting}[label=lettrine,caption={Starting letter}]
88 \lettrine[nindent=0em,lines=3]{E}{very} article ...
89 \end{lstlisting}
90 If you have a letter which is rather slanted you can define the slope.'
91 Lets have a look at the letter ›A.
92 \begin{lstlisting}[label=lettrine,caption={Starting letter ›A}]
93 \lettrine[slope=4pt,findent=-3pt,lines=3]{A}{rchaeologists} ...
94 \end{lstlisting}
95 And it changes of course if we start the article with a ›W.
96 \begin{lstlisting}[label=lettrine,caption={Starting letter ›W}]
97 \lettrine[slope=-4pt,nindent=-4pt,lines=3]{W}{hen} ...

```

```

98 \end{lstlisting}
99
100 \IJSRAseparator
101 Each article contains several information about the author, title, etc.
102 This is done with some definitions.
103 You have to fill in the information in the curly brackets.
104 \begin{lstlisting}[label=information,caption={Information about the
    article}]
105 \def\IJSRAidentifier{\currfilebase} %<---- 'dont change this!
106 \def\shorttitle{} %<---- this is for the short title
107 \def\maintitle{} %<---- full title
108 \def\shortauthor{} %<---- full name of the author
109 \def\authormail{} %<---- email address name@email.com
110 \def\affiliation{} %<---- university or institution
111 \def\thanknote{} %<---- further information regarding the author
112 \def\keywords{} %<---- keywords describing the article
113 %\def\keywordname{} %<---- name of keywords in an other language
114 \end{lstlisting}
115 \IJSRAseparator
116 After the definitions there is the block regarding the bibliographical
    entries.
117 Those are written in the section
118 \begin{lstlisting}[label=bibliography,caption={Bibliographical
    information}]
119 \begin{filecontents}{\IJSRAidentifier.bib} %<---- 'dont change this
120
121 @Incollection{Orengo2015,
122     author      = {Orengo, H.},
123     title       = {Open Source GIS and Geospatial Software in
        Archaeology},
124     subtitle    = {Towards Their Integration into Everyday
        Archaeological Practice},
125     pages       = {64--82},
126     editor      = {Wilson, A. T. and Edwards, B.},
127     booktitle   = {Open Source Archaeology},
128     booksubtitle = {Ethics and Practice},
129     publisher   = {deGruyter Open},
130     location    = {Warsaw},
131     year        = {2015},
132 }
133
134 @Article{Pikirayi2015,
135     author      = {Pikirayi, I.},
136     title       = {The Future of Archaeology in Africa},
137     journaltitle = {Antiquity},
138     volume      = {89},
139     pages       = {531--541},
140     year        = {2015},
141     issue       = {345},
142 }
143
144 @Article{Bossert-ijrsra ,
145     author      = {Lukas C. Bossert},
146     title       = {\>\>ijrsra -- bib\LaTeX-style which is used for the \emph{
        International Journal of Student Research in Archaeology}},
147     subtitle    = {Version: 0.1},

```

```

148 url      = {http://www.ctan.org/pkg/biblatex - ijsra},
149 keywords = {latex},
150 note      = {https://github.com/LukasCBossert/biblatex - ijsra},
151 owner     = {Lukas C. Bossert},
152 timestamp = {2016-07-04},
153 }
154 .
155 .
156 .
157
158 \end{filecontents}
159 \end{lstlisting}
160
161 After that we have completed the preamble and get to main part of the
    document.
162 Here we define the layout of the headline.
163
164 \begin{lstlisting}[label=headline,caption={Headline layout}]
165 \IJSRAopening %<---- 'dont change or forget this
166   {\Large\scshape
167   \shortauthor}%
168   \footnote\thanknote%
169   \\[1em]
170   \email\\
171   \affiliation
172 \IJSRAmid %<---- 'dont change or forget this
173 \end{lstlisting}
174 If there is no \texttt{thanknote} you only have to comment line no. 4
    and there will be no footnote.
175 \IJSRAseparator
176 After that we come to the abstract.
177 The abstract is set in the enviroment \texttt{IJSRAabstract}:
178 \begin{lstlisting}[label=abstract,caption={IJSRAabstract}]
179 \begin{IJSRAabstract}
180 Abstract
181 \end{IJSRAabstract}
182 \end{lstlisting}
183 \IJSRAseparator
184 Then you can copy/paste the text of the article and make further
    editing.
185 At the very end you have to insert
186 \begin{lstlisting}[label=closing,caption={IJSRAclosing}]
187 \IJSRAclosing
188 \end{lstlisting}
189
190 \clearpage
191 Following there is a minimal template how the plain document should
    look like when you begin to edit.
192 \begin{lstlisting}[label=document,caption={Plain document}]
193 \documentclass{ijsra}
194 \def\IJSRAidentifier{\currfilebase}
195 \def\shorttitle{}
196 \def\maintitle{}
197 \def\shortauthor{}
198 \def\authormail{}
199 \def\affiliation{}

```

```

200 \def\thanknote{}
201 \def\keywords{}
202 %\def\keywordname{}
203 \begin{filecontents}{\IJSRAidentifier.bib}
204 Bibliography - files
205 \end{filecontents}
206
207 \begin{document}
208 \IJSRAopening
209   {\Large\scshape
210    \shortauthor}%
211   \footnote\thanknote%
212   \[1em]
213   \email\
214   \affiliation
215 \IJSRAmid
216
217 \begin{IJSRAabstract}
218 Abstract
219 \end{IJSRAabstract}
220
221 \lettrine[nindent=0em,lines=3]{M}{ain} text ...
222
223
224 \IJSRAclosing
225 \end{document}
226 \end{lstlisting}
227 \clearpage'
228 Lets have a look how to do certain editing.
229
230 How to do quotes:\marginnote{quotes}
231 Quotes are inserted between the enviroment |IJSRAquote|.
232 Let me give you an example:
233
234 \begin{lstlisting}[label=quote,caption={Quote}]
235 \begin{IJSRAquote}{Johann Joachim Winckelmann}
236 Grace can never properly be said to exist without beauty;
237 for it is only in the elegant proportions of beautiful forms
238 that can be found that harmonious variety of line and motion
239 which is the essence and charm of grace.
240 \end{IJSRAquote}
241 \end{lstlisting}
242 It will be displayed as this:
243
244 \begin{IJSRAquote}{Johann Joachim Winckelmann}
245 Grace can never properly be said to exist without beauty;
246 for it is only in the elegant proportions of beautiful forms
247 that can be found that harmonious variety of line and motion
248 which is the essence and charm of grace.
249 \end{IJSRAquote}
250 Of course you can also use |\cite{page}{bibtex-key}| for the author of
    the quote.
251
252 \IJSRAseparator
253 You can\marginnote{separator} insert a separation mark between some
    paragraphs,

```

```

254 as it is inserted automatically just before the bibliography.
255 For that we edited a special form a separation mark.
256 You can use it with |\IJSRAseparator|.
257
258 \IJSRAseparator
259 When suitable \marginnote{caption} we try to insert figures as a |
    wrapefigure| into the text.
260 Otherwise we insert them into the |figure|-enviroment.
261
262 If you have a table which is saved as a figure ,
263 you have to make a change to the caption.
264 I show you how to do that.
265 \begin{lstlisting}[label=caption,caption={Modify the caption}]
266 \captionof{table}{Put the caption here.}
267 \end{lstlisting}
268
269 \IJSRAseparator
270 Modifying\marginnote{references} e.g. the caption is important for
    referencing in the text.
271 We use the special macro |\cref{label}| to reference to a figure , a
    table or anything else.
272 It makes it easier because we can omit to write >fig<. or >table before
    the number of the figure or the table.
273 The correct form >(fig<. etc.) will be inserted automatically by
    \LaTeX .
274 If you like to have the first letter capitalised you can use |\Cref|
    instead.
275
276 Furthermore you can insert several |label| into a |\cref| by |\cref{
    label1,label2,label3}|.
277
278 \IJSRAseparator
279 If you\marginnote{numbers \& units} have a number or a number with an
    unit ,
280 please use the macros which are provided my |\SI|.
281 Let me show you some examples.
282 \begin{labeling}{range phrase (1)}
283 \item[meter] |100 m| has to be written as |\SI{100}{\meter}|;
284 \item[percent] |75 %| has to be written as |\SI{75}{\percent}|;
285 \item[range phrase (1)] |10x10 m| has to be written as |\SIrange{10}{
    10}{\meter}|;
286 \item[range phrase (2)] |10--15 cm| has to be written as |\SIrange[
    range-phrase=--]{10}{15}{\centi\meter}|;
287 \item[number] |23.394| has to be written as |\num{23394}|;
288 \item[angle] |56°| has to be written as |\ang{56}|;
289 \item[round precision] If you want to make a round precision of your
    numbers you can set it yourself by |\SI[round-precision=2]{23.3390}
    {\meter}| which will make |23.34 m|.
290 \end{labeling}
291
292
293
294 \IJSRAseparator
295 We have\marginnote{Different abstracts} the abstract of the article in
    english in the beginning,
296 just as shown in the template in \cref{document,abstract}.

```

```

297 If there is another abstract in a different language we put that at the
    end of the article.
298 For that we need also to redefine the keywords and usually the name
    \emph{keywords} according to the language of the abstract.
299
300 I give you an example how to edit a second abstract.
301 \begin{lstlisting}[label=abstract2,caption={Different abstract}]
302 \def\keywordname{Mots clés}
303 \def\keywords{keywords in French, \LaTeX , IJSRA, journal}
304 \foreignlanguage{french}{%
305 \begin{IJSRAabstract}
306 Abstract\marginnote{Abstract (French)} in French: Copy and paste the
    abstract in the different language here!
307 \end{IJSRAabstract}
308 }
309 \end{lstlisting}
310 \def\keywordname{Mots clés}
311 \def\keywords{keywords in French, \LaTeX , IJSRA, journal}
312 \foreignlanguage{french}{%
313 \begin{IJSRAabstract}
314 Abstract\marginnote{Abstract (French)} in French: Copy and paste the
    abstract in the different language here!
315 \end{IJSRAabstract}
316 }
317
318 Do not forget to add the language in the options of the documentclass
319 \begin{lstlisting}[label=abstract2,caption={Add the language of the
    abstract into the preamble}]
320 \documentclass[
321     french,%<--- add the language if not English
322     ]{ijsra}
323 \end{lstlisting}
324
325
326
327 \IJSRAseparator
328 Some general information:
329 \begin{itemize}
330 \item Be aware of different brackets, e.g. |[ ] {}|;
331 These are part of \LaTeX -programming-language, every opening bracket
    needs a closing one.
332 \item Replace e.g. |19 %| with |\SI{19}{\percent}| otherwise everything
    after |%| will be omitted by \LaTeX;
333 \item Replace |&| with |\&|;
334 \item Replace the citation of authors (e.g |Blessner \& Salter 2006|)
    with |\cite{Blessner2006}|;
335 if you have a page-range write: |\cite[23--45]{Blessner2006}|;
336 \item To compile with bibliography-references;
337 use 1 $\times$ Xe\LaTeX, then 1 $\times$ compiler >biber, then 1 $\times$ Xe\LaTeX.
338 \item If you want to know how to cite properly
339 please have a look at the documentation of \texttt{biblatex-ijsra}.
    \footnote{\cite[see][]{Bossert-ijsra};\ \url{http://mirrors.ctan.
    org/macros/latex/contrib/biblatex-contrib/biblatex-ijsra/biblatex-
    ijsra.pdf}}
340 \end{itemize}

```

```
341 \nocite{*}
342 \IJSRAclosing
343
344 \clearpage
345 You find the code using to write this documentation below.
346
347 \lstinputlisting [language={ [AllaTeX] {TeX} }]{\jobname.tex}
348 \end{document}
```