

KCLHarvardV1 Bibliography Style for L^AT_EX documents using BIB_TE_X Version: 0.1

Andre Mueller
<http://andremueller.me>
GitHub: <https://github.com/mueller-andre>

25th February 2016

Contents

1	About this Bibliography Style	1
2	Requirements	2
3	Supported Entry Types with Examples	3
3.1	Article	3
3.2	Newspaper Article	4
3.3	Book	5
3.4	Inbook / Chapter	6
3.5	Thesis / Bachelor / Master / PhD	7
3.6	Website	8
3.7	Computer Program	9
3.8	Podcast	10
3.9	Online Video	11

1 About this Bibliography Style

GitHub Repository: <https://github.com/mueller-andre/KCLHarvardV1>

I have created this style with the help of the Custom-Bib package (<https://www.ctan.org/tex-archive/macros/latex/contrib/custom-bib>) maintained by Patrick W. Daly and made some further adjustments to it so it will be as close as possible to the King's Harvard V1 referencing style (<http://libguides.kcl.ac.uk/reference/KingsHarvardV1>), which is used in several departments at King's College London. I have also extended the standard BIB_TE_X entry types with several new types like "website", "podcast", "computerprogram",

"onlinevideo" and "bthesis". The next sections give an overview of the most important entry types and their corresponding translations after the typesetting process. This bibliography style is also part of <https://github.com/sebastianzillessen/KCLInformaticsMScProjectLayout> an unofficial layout in L^AT_EX for King's College London MSc Projects by Sebastian Zillessen (<https://github.com/sebastianzillessen> and me).

Note: The current version does not support the **maps**, **ebooks** and **clinical (or other) guidelines** referencing styles, described on the official King's Harvard V1 website. Also note that the **chapter** entry type does not completely match with the proposed official style either, but is fairly close. Please feel free to raise any issues or leave feedback on the GitHub repository page mentioned in the beginning of this section.

2 Requirements

To use this bibliography style you need to use the packages `natbib` and `isodate`. Example:

```
\usepackage{natbib}
\usepackage[UKenglish]{isodate} % or any other regional option
```

And then set `kclharvardv1` as your bibliography style before you print your bibliography.

```
\bibliographystyle{kclharvardv1}
```

3 Supported Entry Types with Examples

3.1 Article

```
@article{BE14,
  author={Karl Bottles and Enio Begoli},
  year={2014},
  title={Understanding the pros and cons of big data analytics},
  journal={Physician Exec},
  volume={40},
  number={4},
  pages={6–10,12}
},

@article{OLM14,
  author={Sam Ortiz and Vega Lopez and Juan Veron Martinez–Suarez},
  year={2014},
  title={The influence of subminimal inhibitory concentrations of
    benzalkonium chloride on biofilm formation of Listeria
    monocytogenes},
  journal={Int. J. Food Microbiol.},
  volume={189},
  pages={106–112},
},

@article{PER14,
  author={Juan Peres},
  year={2014},
  title={Resistant starch may reduce colon cancer risk from red
    meat},
  journal={J. Natl. Cancer Inst.},
  volum={106},
  number={10},
  pages={ [no pages] },
}
```

Articles

Bottles, K. and Begoli, E. (2014). Understanding the pros and cons of big data analytics. *Physician Exec* **40**(4): 6–10,12.

Ortiz, S., Lopez, V. and Martinez-Suarez, J. V. (2014). The influence of subminimal inhibitory concentrations of benzalkonium chloride on biofilm formation of *Listeria monocytogenes*. *Int. J. Food Microbiol.* **189**: 106–112.

Peres, J. (2014). Resistant starch may reduce colon cancer risk from red meat. *J. Natl. Cancer Inst.* (10): [no pages].

3.2 Newspaper Article

```
@newspaperarticle{Win14,  
  author={Peter Wintour},  
  year={2014},  
  title={Putin says Russia prepared for oil price collapse as more  
    sanctions threatened [Online].},  
  publisher={The Guardian},  
  url={http://www.theguardian.com/world/2014/nov/14/putin-russia-  
    oil-price-collapse-sanctions-g20},  
  lastvisited={2014-11-16},  
}
```

Newspaper Articles

Wintour, P. (2014). *Putin says Russia prepared for oil price collapse as more sanctions threatened [Online]*. The Guardian. Available: <http://www.theguardian.com/world/2014/nov/14/putin-russia-oil-price-collapse-sanctions-g20> [Accessed: 16th November 2014].

3.3 Book

```
@book{Joh11,  
  author = {Ian Michael Johnstone},  
  year = {2011},  
  title = {Gaussian estimation: Sequence and multiresolution  
  models},  
},  
  
@book{Moore00,  
  author={Uma Jelli Moore},  
  year={2000},  
  title={Principles of oral and maxillofacial surgery},  
  address={Oxford},  
  edition={5th},  
  publisher={Blackwell Science},  
},  
  
@book{Rang12,  
  author={Hans Peter Rang},  
  year={2012},  
  title={Rang and Dale's pharmacology},  
  publisher={Elsevier Churchill Livingstone},  
  address={Edinburgh},  
}
```

Books

Johnstone, I. M. (2011). *Gaussian estimation: Sequence and multiresolution models*.

Moore, U. J. (2000). *Principles of oral and maxillofacial surgery*. 5th Ed. Oxford, Blackwell Science.

Rang, H. P. (2012). *Rang and Dale's pharmacology*. Edinburgh, Elsevier Churchill Livingstone.

3.4 Inbook / Chapter

```
@inbook{Cut03,  
  author={Max Dizdaroglu and Peter Jaruga and Hugo Rodriguez},  
  year={2003},  
  chapter={Oxidative Damage to DNA: Mechanisms of Product Formation  
    and Measurement by Mass Spectrometric Techniques},  
  title={Critical Reviews of Oxidative Stress and Aging},  
  address={Singapore},  
  publisher={World Scientific Publishing Co. Pte. Ltd},  
}
```

Inbooks / Chapters

Dizdaroglu, M., Jaruga, P. and Rodriguez, H. (2003). *Critical Reviews of Oxidative Stress and Aging*, chapter Oxidative Damage to DNA: Mechanisms of Product Formation and Measurement by Mass Spectrometric Techniques. Singapore, World Scientific Publishing Co. Pte. Ltd.

3.5 Thesis / Bachelor / Master / PhD

```
@phdthesis{Doe11,  
  title={The Title},  
  author={John Doe},  
  year={2011},  
  school={University of Mars}  
},  
  
@mthesis{Fer10,  
  author={Antonia Fernandes},  
  year={2010},  
  title={Descriptions and meanings of vaginal symptoms and its  
    correlations with quality of life among women previously  
    treated for cervical cancer.},  
  school={King's College London},  
},  
  
@bthesis{Mar03,  
  author={Marco Maretzen},  
  year={2003},  
  title={How I learned walking without falling on my beautiful nose  
    .},  
  school={University of the Arts Manchester},  
}
```

Note: You can also use `@bachelorthesis` and `@masterthesis` to get the same results as `@bthesis` and `@mthesis`.

Thesis

Doe, J. (2011). *The Title*. PhD Thesis, University of Mars.

Fernandes, A. (2010). *Descriptions and meanings of vaginal symptoms and its correlations with quality of life among women previously treated for cervical cancer*. Master Thesis, King's College London.

Maretzen, M. (2003). *How I learned walking without falling on my beautiful nose*. Bachelor Thesis, University of the Arts Manchester.

3.6 Website

```
@website{BMA14,  
  title={Have applications to study medicine fallen?},  
  author={{British Medical Association.}},  
  year={2014},  
  url={http://bma.org.uk/news-views-analysis/news/2014/october/have  
    -applications-to-study-medicine-fallen},  
  lastvisited={2014-10-27},  
}
```

Websites

British Medical Association. (2014). Have applications to study medicine fallen?
Retrieved 27 October 2014 from <http://bma.org.uk/news-views-analysis/news/2014/october/have-applications-to-study-medicine-fallen>.

3.7 Computer Program

```
@computerprogram{Ado14,
  author={Adobe},
  year={2014},
  title={Adobe Reader},
  version={11},
  url={http://get.adobe.com/uk/reader/},
  lastvisited={2014-11-14},
},

@computerprogram{Nin08,
  author={Nintendo},
  year={2008},
  title={Wii Fit},
  version={3},
  publisher={Nintendo UK},
  address={London},
}
```

Computer Program

Adobe (2014). Adobe Reader (Version 11) [Computer Program]. Available from: <http://get.adobe.com/uk/reader/>. Downloaded on 14 November 2014.

Nintendo (2008). Wii Fit (Version 3) [Computer Program]. Nintendo UK, London.

3.8 Podcast

```
@podcast{Tin03,  
  author={Lukas Laverne},  
  year={2014},  
  pubdate={2014-11-07},  
  title={Kindness \& Tweedy.},  
  url={http://www.bbc.co.uk/podcasts/series/laverne},  
  lastvisited={2014-11-14},  
}
```

Podcast

Laverne, L. (2014). *Kindness & Tweedy*. [Podcast]. 7th November 2014, Available from: <http://www.bbc.co.uk/podcasts/series/laverne> (Accessed: 14 November 2014).

3.9 Online Video

```
@onlinevideo{ENT13,
  author={{EndNoteTraining}},
  year={2013},
  title={Building a Simple EndNote Style: An EndNote Class
    Recording.},
  url={https://www.youtube.com/watch?v=TaMdhZ7I6VU},
  lastvisited={2014-11-14},
}
```

Online Videos

EndNoteTraining (2013). *Building a Simple EndNote Style: An EndNote Class Recording*. Available from: <https://www.youtube.com/watch?v=TaMdhZ7I6VU> (Accessed: 14 November 2014).