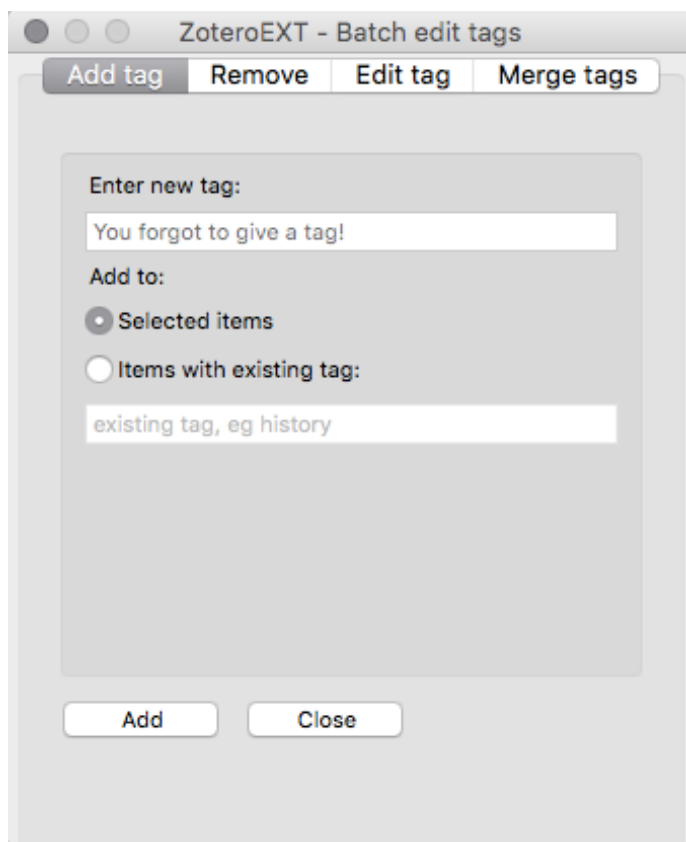
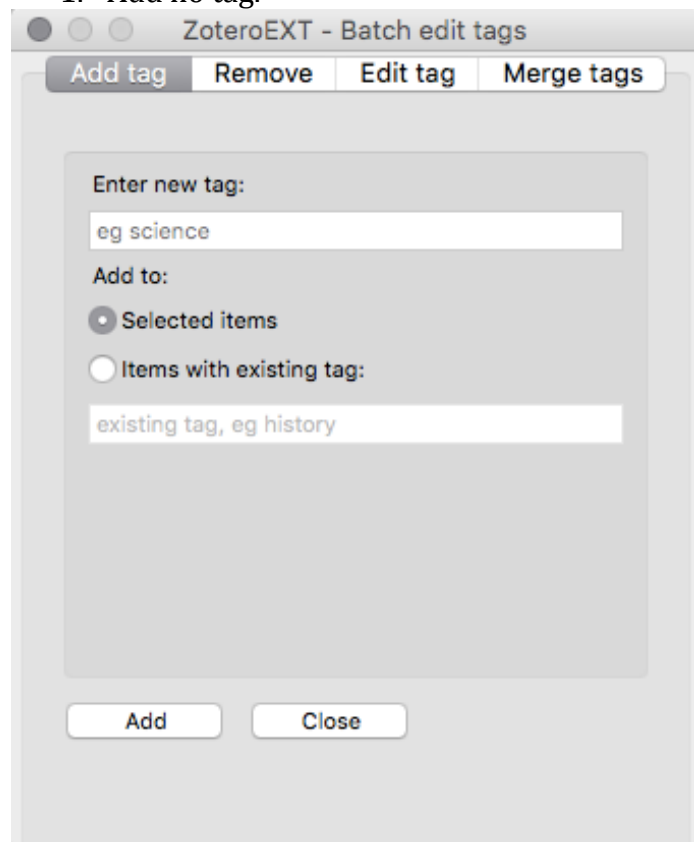


Actual testing strategy

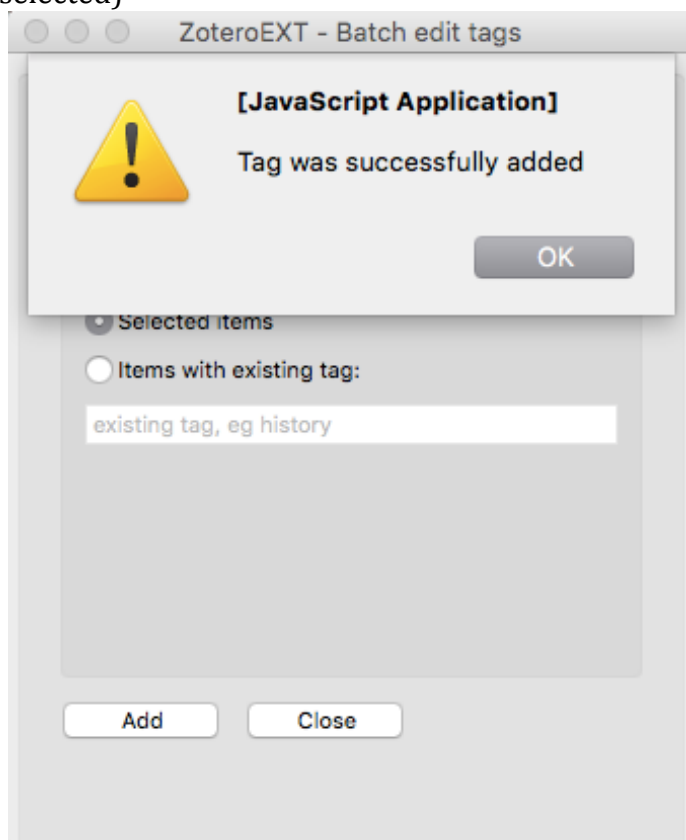
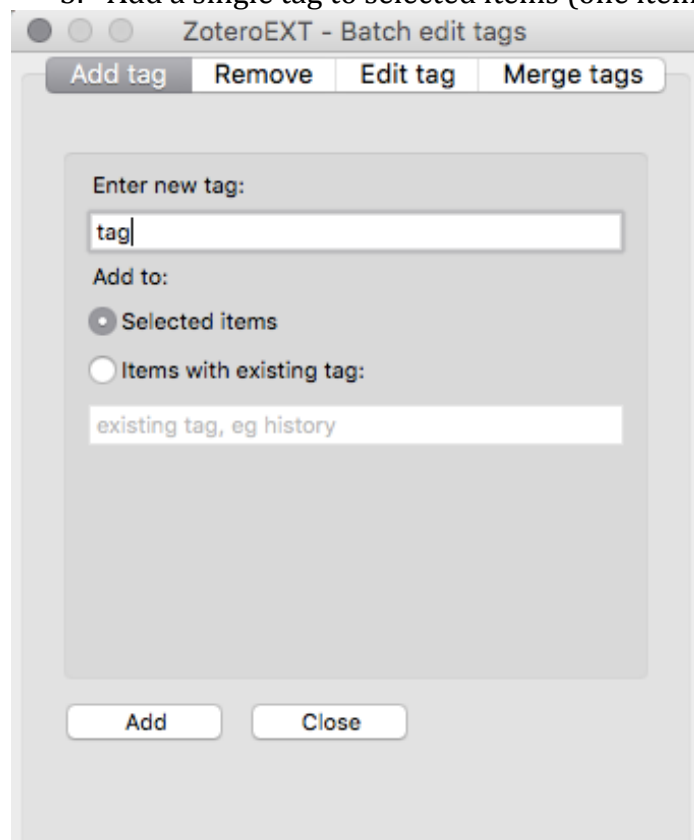
We put snapshots for some of our test cases for examples.

For Batch edit tags

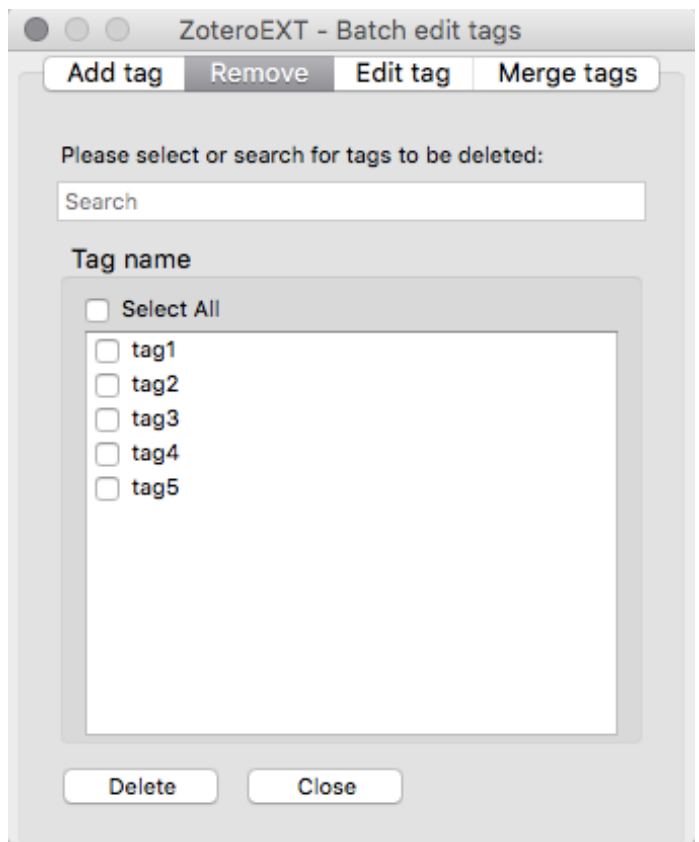
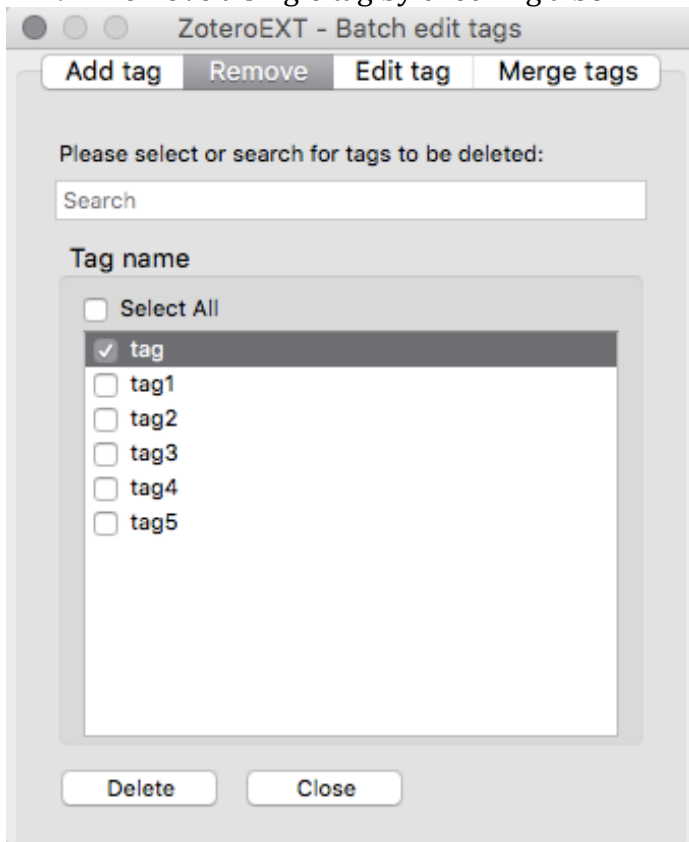
1. Add no tag.



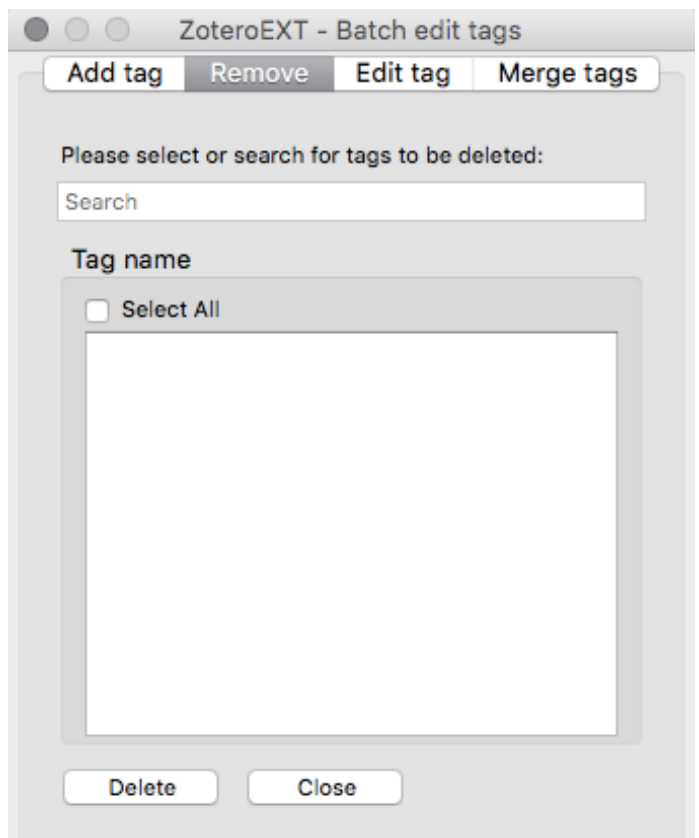
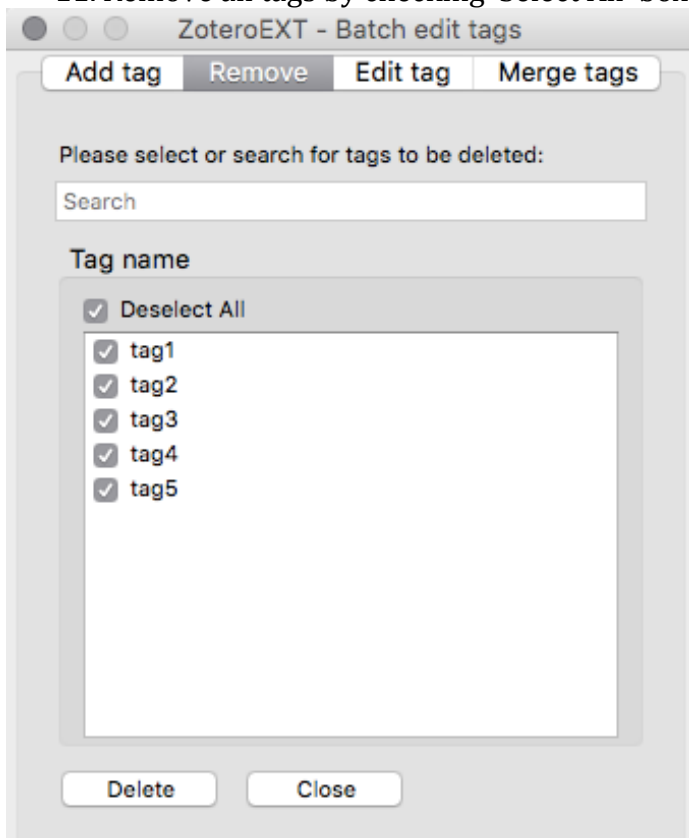
2. Add a single tag to selected items (no items selected)
3. Add a single tag to selected items (one item selected)



4. Add a single tag to selected items (many items selected)
5. Add a single tag to items with existing tag. (no existing tag)
6. Add a single tag to items with existing tag. (existing tag)
7. Add a single tag that already exists.
8. Remove no items.
9. Remove a single tag by checking a box.

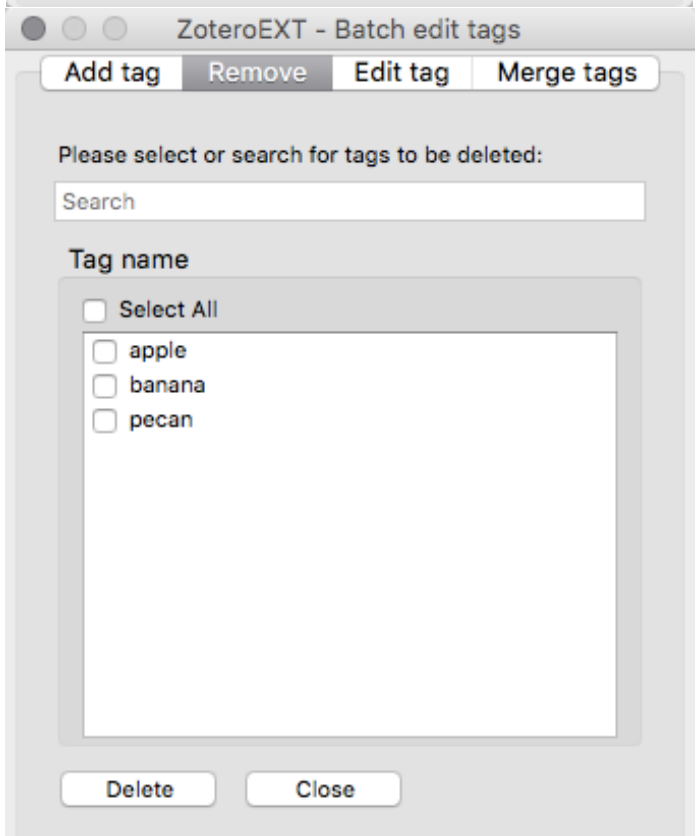
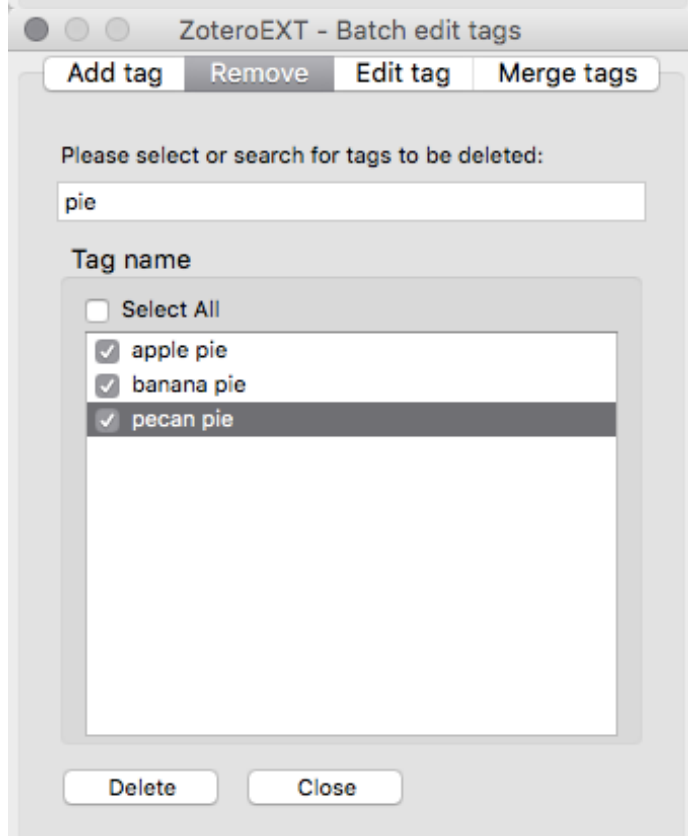
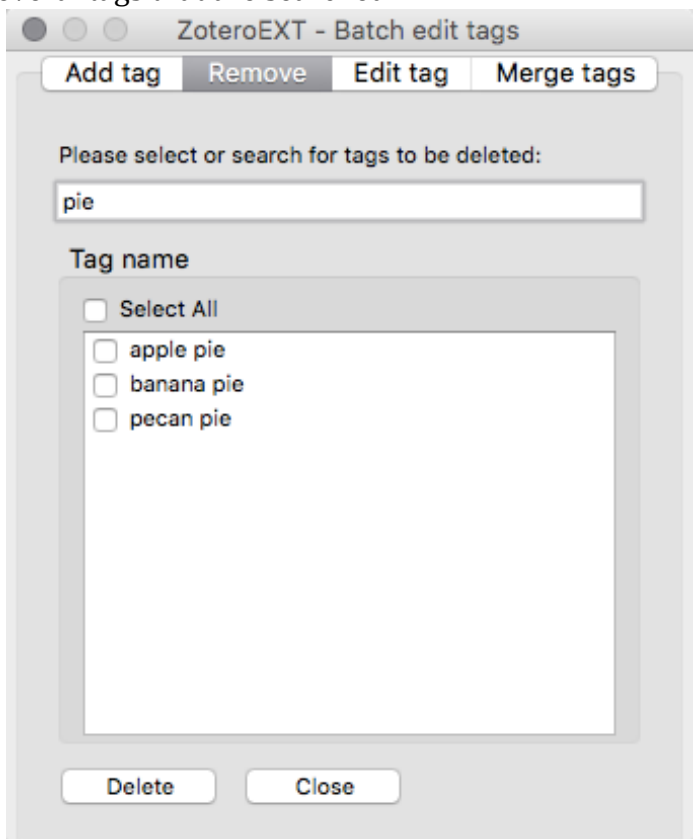
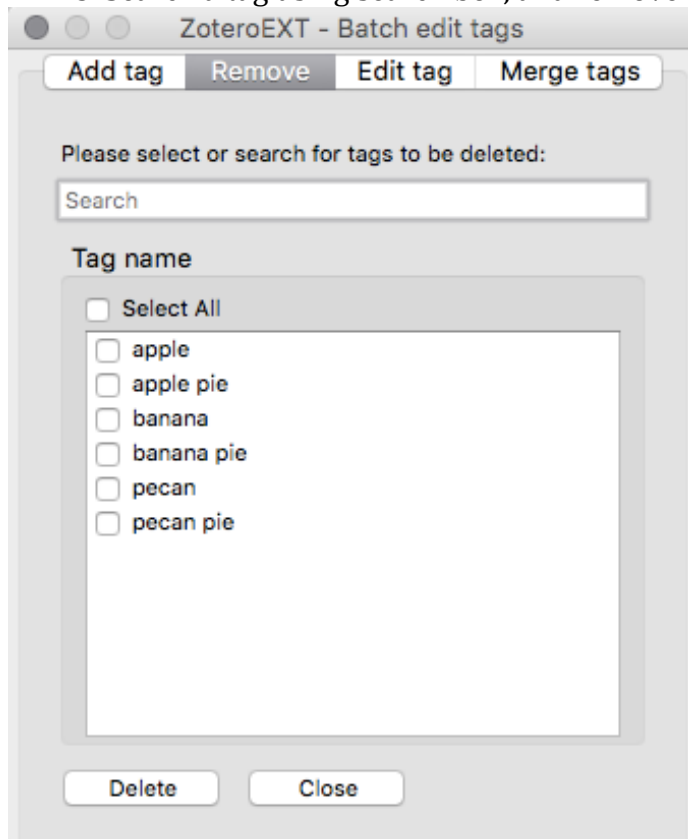


10. Remove several tags by checking boxes.
11. Remove all tags by checking 'Select All' box.

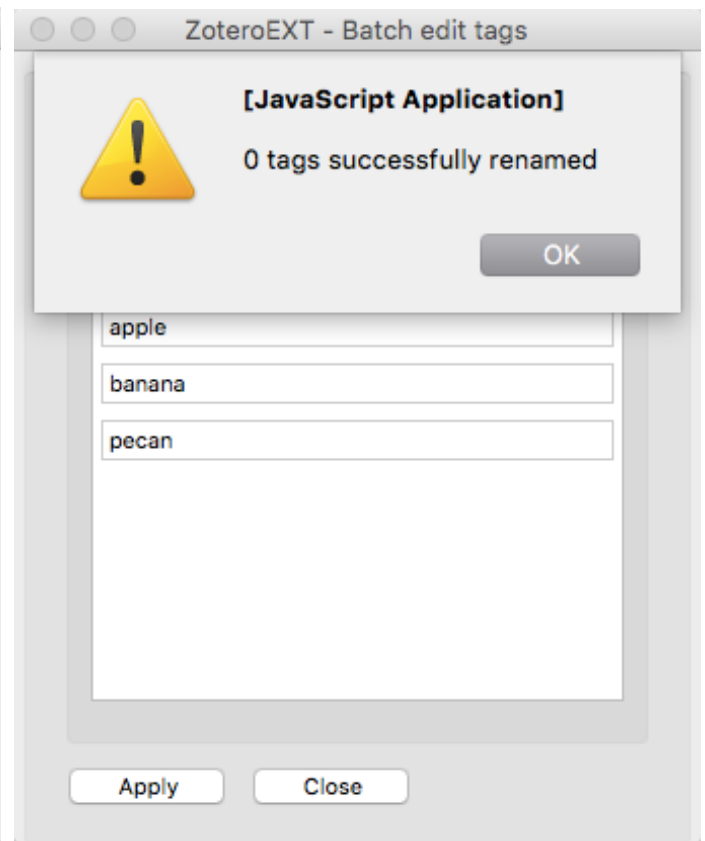
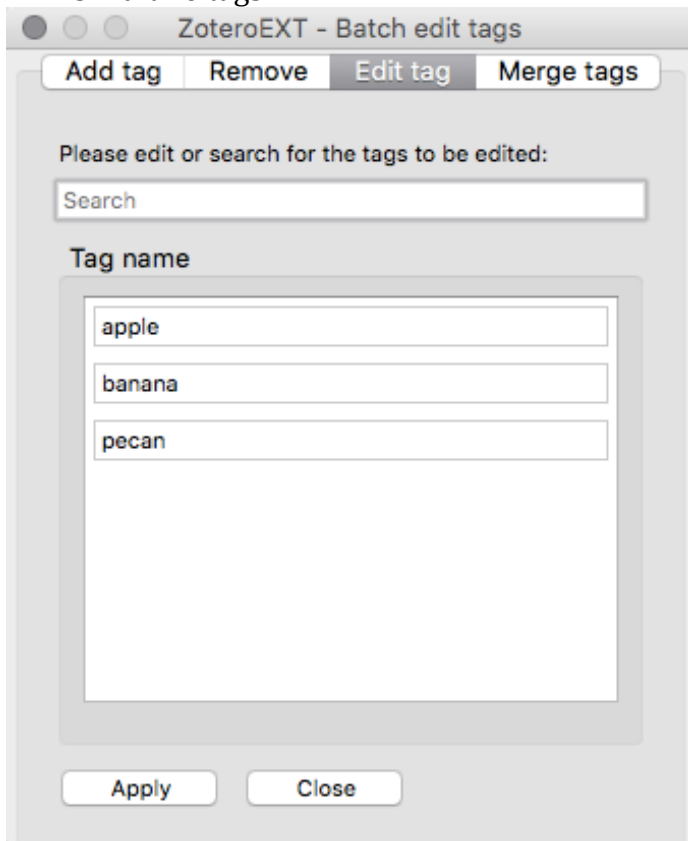


12. Search a tag using search box, and remove a single tag that is searched.

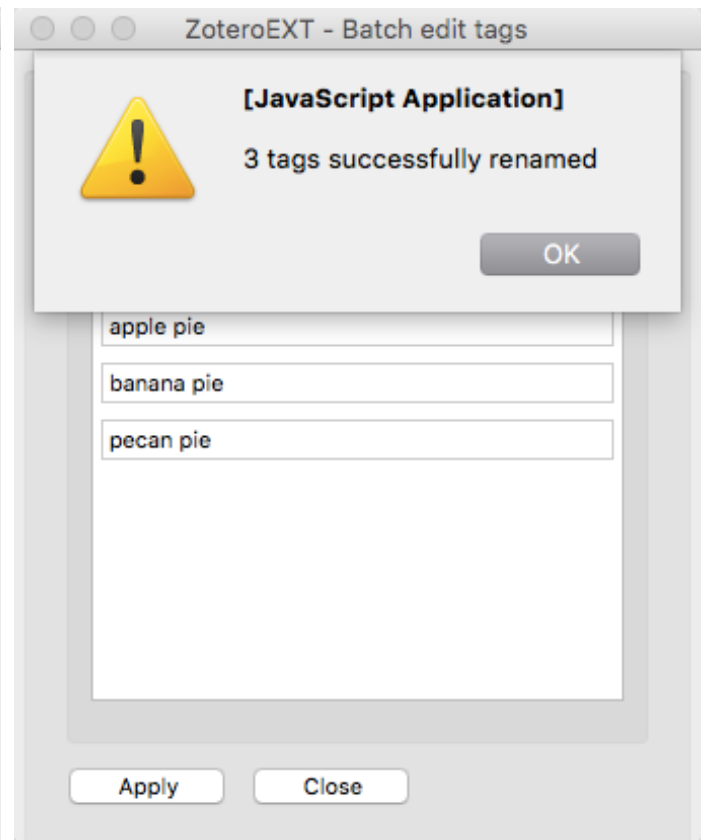
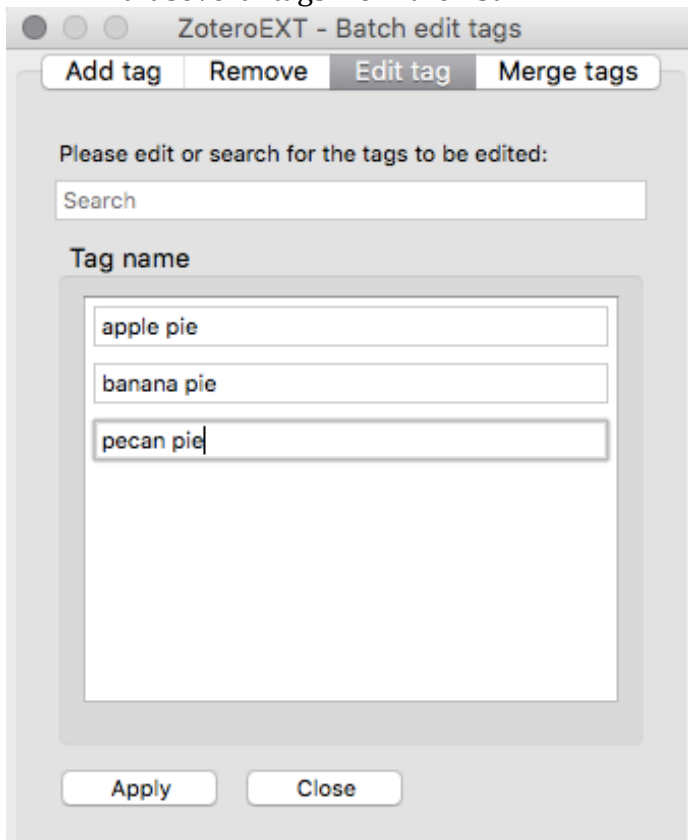
13. Search a tag using search box, and remove several tags that are searched.



14. Search a tag using search box, and remove all tags that are searched using 'Select All'.
15. Edit no tags.

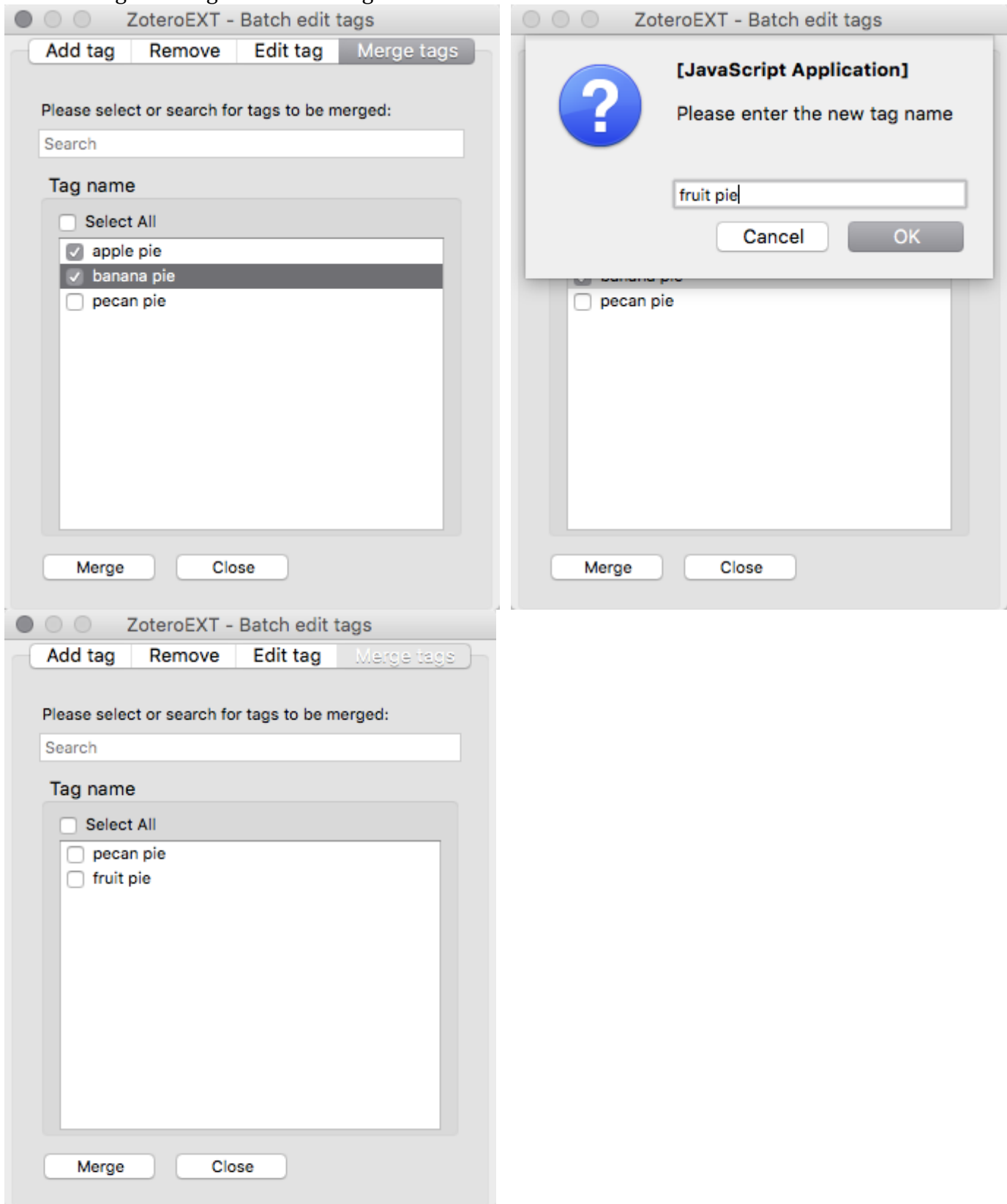


16. Edit a single tag from the list.
17. Edit several tags from the list.



18. Search a tag and edit a single tag that is searched.
19. Search a tag and edit several tags that are searched.
20. Merge no tags.
21. Merge two tags into an existing tag.

22. Merge two tags into a new tag.



23. Merge several tags into a new tag.

24. Merge several tags into an existing tag.

25. Search a tag and merge two tags into a new tag.

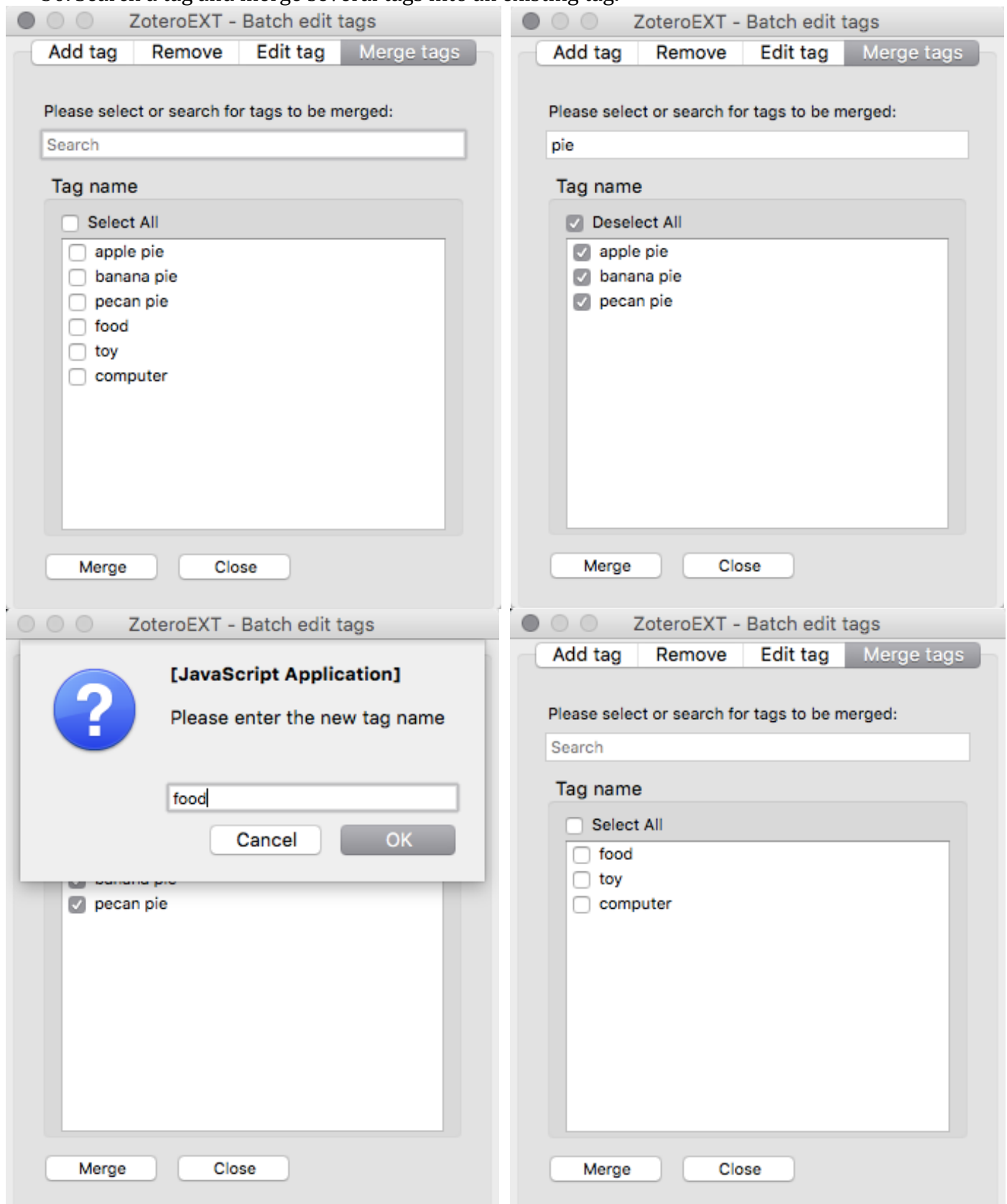
26. Search a tag and merge two tags into an existing tag.

27. Search a tag and merge all searched tags into a new tag by checking 'Select All' box.

28. Search a tag and merge all searched tags into an existing tag by checking 'Select All' box.

29. Search a tag and merge several tags into a new tag.

30. Search a tag and merge several tags into an existing tag.



For Custom output styles

1. Click 'About', 'Search by name', 'Search by example', 'Visual editor', or 'Code editor' to check those tabs are working.
2. Search a style from 'Search by example'.
3. Click 'Next' to view the next example from 'Search by example'.
4. Click 'Previous' to view the previous example from 'Search by example'.

5. Search a style (for example, 'APA') from 'About' or 'Search by name'.

[About](#) [Search by name](#) [Search by example](#) [Visual editor](#) [Code editor](#) [feedback](#)

Find and edit **CSL** citation styles

APA

Search for the name of a style, the title of a Journal, or [search by example](#).

1. Find a style

Search by name

If you're looking for a style like APA, Harvard, etc... just use the search box at the top of the page to search for a style name, or journal title.

Search by example

If you don't know the name of the style, but know what the final citation should look like, you can use our [search by example](#) tool to find styles that most closely match.

INLINE CITATION
(McInnis & Nelson, 2011)
BIBLIOGRAPHY
McInnis, M. D., & Nelson, L. P. (2011). <i>Shaping the Body Politic: Art Formation in Early America</i> . University of Virginia Press.

2. Edit the style

If you can't find a style that quite suits your needs, find one that's a pretty close match and click the "Edit style" button to open that style in the [visual editor](#).

American Journal of Medical Genetics	
INLINE CITATION	[McInnis and Nelson, 2011]
BIBLIOGRAPHY	McInnis, MD, Nelson, LP. 2011. <i>Shaping the Body Politic: Formation in Early America</i> . University of Virginia Press. <
Install	Edit View code

3. Use the style

Once you've found a style that's suitable for you to use, simply click the "Install" button on the search results, or "Save" a style you've edited, to use it in your reference manager.

Maintainer needed! Development has stalled on these tools since the [Mendeley & Columbia University project](#) ended in 2012. The site is visited by over 3,000 people every month and there are plenty of [user suggestions](#) and [github issues](#) to work on. If you're interested, [fork the source code](#), make your changes, and issue a pull request, I promise to review it.

Steve Ridout, August 2015

Useful Links

- [Blog](#)
- [Source on GitHub](#)

Attributions

- [Citation Style Language](#)
- [CSL style repository](#)

[About](#) [Search by name](#) [Search by example](#) [Visual editor](#) [Code editor](#) [feedback](#)

APA

Search

Search for the name of a style, or the title of a Journal.

Displaying 22 results:

American Psychological Association 6th edition

POPULAR

INLINE CITATION (Accadia et al., 2012)

BIBLIOGRAPHY Accadia, T., Acernese, F., Alshourbagy, M., Amico, P., Antonucci, F., Aoudia, S., ... Zhang, Z. (2012). Virgo: a laser interferometer to detect gravitational waves. *Journal of Instrumentation*, 7(03), P03012–P03012. <http://doi.org/10.1088/1748-0221/7/03/P03012>

Install Edit View style

American Psychological Association 5th edition

INLINE CITATION (Accadia et al., 2012)

BIBLIOGRAPHY Accadia, T., Acernese, F., Alshourbagy, M., Amico, P., Antonucci, F., Aoudia, S., Arnaud, N., et al. (2012). Virgo: a laser interferometer to detect gravitational waves. *Journal of Instrumentation*, 7(03), P03012–P03012.

Install Edit View style

American Psychological Association 6th edition (annotated bibliography with abstract)

INLINE CITATION (Accadia et al., 2012)

BIBLIOGRAPHY Accadia, T., Acernese, F., Alshourbagy, M., Amico, P., Antonucci, F., Aoudia, S., ... Zhang, Z. (2012). Virgo: a laser interferometer to detect gravitational waves. *Journal of Instrumentation*, 7(03), P03012–P03012. <http://doi.org/10.1088/1748-0221/7/03/P03012>
This paper presents a complete description of Virgo, the French-Italian gravitational wave detector. The detector, built at Cascina, near Pisa (Italy), is a very large Michelson interferometer, with 3 km-long arms. In this paper, following a presentation of the physics requirements, leading to the specifications for the construction of the detector, a detailed description of all its different elements is given. These include civil engineering infrastructures, a huge ultra-high vacuum (UHV) chamber (about 6000 cubic metres), all of the optical components, including high quality mirrors and their seismic isolating suspensions, all of the electronics required to control the interferometer and for signal detection. The expected performances of these different elements are given, leading to an overall sensitivity curve as a function of the incoming gravitational wave frequency. This description represents the detector as built and used in the first data-taking runs. Improvements in different parts have been and continue to be performed, leading

- Click the title of the style to see the detail (after search a style).
- Click 'View style' button to see the detail (after search a style).

[About](#) [Search by name](#) [Search by example](#) [Visual editor](#) [Code editor](#) [feedback](#)

American Psychological Association 6th edition

title	American Psychological Association 6th edition
ID	http://www.zotero.org/styles/apa
rights	This work is licensed under a Creative Commons Attribution-ShareAlike 3.0 License
updated	2015-04-07T11:18:00+00:00
link (self)	http://www.zotero.org/styles/apa
link (documentation)	http://owl.english.purdue.edu/owl/resource/560/01/
author	Simon Kornblith (simon@simonster.com)
contributor	Bruce D'Arcus
contributor	Curtis M. Humphrey
contributor	Richard Karnesky (karnesky+zotero@gmail.com) http://arc.nucapt.northwestern.edu/Richard_Karnesky
contributor	Sebastian Karcher
citation-format	author-date
field	psychology
field	generic-base

[Install Style](#) [Edit Style](#)

Example Output

Inline citations

(Accadia et al., 2012)

(Accadia et al., 2012; Ahlquist & Breunig, 2009; Borges, 1999; Campbell & Pedersen, 2007)

(Accadia et al., 2012; Borges, 1999; "CSL search by example," n.d., "Yo-yo having a modifiable string gap," 2011; Dunnett & Kingsbury, 2008; Einstein, 1905; Foderaro, 2012; Hancké, Rhodes, & Thatcher, 2007; Isaacson, 2011; Mares, 2001; McInnis & Nelson, 2011; Watson & Crick, 1953)

Bibliography

Accadia, T., Acernese, F., Aishourbagy, M., Amico, P., Antonucci, F., Aoudia, S., ... Zhang, Z. (2012). Virgo: a laser interferometer to detect gravitational waves. *Journal of Instrumentation*, 7(03), P03012–P03012. <http://doi.org/10.1088/1748-0221/7/03/P03012>

Ahlquist, J. S., & Breunig, C. (2009). *Country clustering in comparative political economy* (MPIfG Discussion Paper No. 09-5) (p. 32). Cologne: Max-Planck Institute for the Study of Societies. Retrieved from www.mpifg.de/pu/mpifg_dp/dp09-5.pdf

Borges, J. L. (1999). *Selected non-fictions*. (E. Weinberger, Ed., E. Allen, S. J. Levine, & E. Weinberger, Trans.). New York: Viking.

Campbell, J. L., & Pedersen, O. K. (2007). The varieties of capitalism and hybrid success. *Comparative Political Studies*, 40(3), 307–332. <http://doi.org/10.1177/0010414006286542>

CSL search by example. (n.d.). Retrieved December 15, 2012, from <http://editor.citationstyles.org/searchByExample/>

Dunnett, N., & Kingsbury, N. (2008). *Planting green roofs and living walls* (2nd ed.). Portland, OR: Timber Press.

Einstein, A. (1905). On the electrodynamics of moving bodies. *Annalen Der Physik*, 17(4), 1–26. <http://doi.org/10.1088/0143-0807/27/4/007>

Foderaro, L. W. (2012, April 6). Rooftop greenhouse will boost city farming. *New York Times*, p. A20. New York.

Hancké, B., Rhodes, M., & Thatcher, M. (Eds.). (2007). *Beyond varieties of capitalism: conflict, contradiction, and complementarities in the European economy*. Oxford and New York: Oxford University Press.

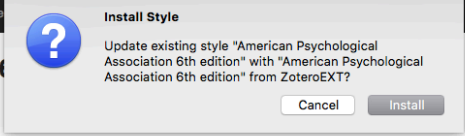
- Install a new style by clicking 'Install' button (after search a style).
- Install an existing style by clicking 'Install' button (after search a style).

[About](#) [Search by name](#) [Search by example](#) [Visual editor](#) [Code editor](#) [feedback](#)

American Psychological Association 6th edition

title	American Psychological Association 6th edition
ID	http://www.zotero.org/styles/apa
rights	This work is licensed under a Creative Commons Attribution-ShareAlike 3.0 License
updated	2015-04-07T11:18:00+00:00
link (self)	http://www.zotero.org/styles/apa
link (documentation)	http://owl.english.purdue.edu/owl/resource/560/01/
author	Simon Kornblith (simon@simonster.com)
contributor	Bruce D'Arcus
contributor	Curtis M. Humphrey
contributor	Richard Karnesky (karnesky+zotero@gmail.com) http://arc.nucapt.northwestern.edu/Richard_Karnesky
contributor	Sebastian Karcher
citation-format	author-date
field	psychology
field	generic-base

[Install Style](#) [Edit Style](#)



Install Style

Update existing style "American Psychological Association 6th edition" with "American Psychological Association 6th edition" from ZoteroEXT?

[Cancel](#) [Install](#)

Example Output

Inline citations

(Accadia et al., 2012)

(Accadia et al., 2012; Ahlquist & Breunig, 2009; Borges, 1999; Campbell & Pedersen, 2007)

(Accadia et al., 2012; Borges, 1999; "CSL search by example," n.d., "Yo-yo having a modifiable string gap," 2011; Dunnett & Kingsbury, 2008; Einstein, 1905; Foderaro, 2012; Hancké, Rhodes, & Thatcher, 2007; Isaacson, 2011; Mares, 2001; McInnis & Nelson, 2011; Watson & Crick, 1953)

Bibliography

Accadia, T., Acernese, F., Aishourbagy, M., Amico, P., Antonucci, F., Aoudia, S., ... Zhang, Z. (2012). Virgo: a laser interferometer to detect gravitational waves. *Journal of Instrumentation*, 7(03), P03012–P03012. <http://doi.org/10.1088/1748-0221/7/03/P03012>

Ahlquist, J. S., & Breunig, C. (2009). *Country clustering in comparative political economy* (MPIfG Discussion Paper No. 09-5) (p. 32). Cologne: Max-Planck Institute for the Study of Societies. Retrieved from www.mpifg.de/pu/mpifg_dp/dp09-5.pdf

Borges, J. L. (1999). *Selected non-fictions*. (E. Weinberger, Ed., E. Allen, S. J. Levine, & E. Weinberger, Trans.). New York: Viking.

Campbell, J. L., & Pedersen, O. K. (2007). The varieties of capitalism and hybrid success. *Comparative Political Studies*, 40(3), 307–332. <http://doi.org/10.1177/0010414006286542>

CSL search by example. (n.d.). Retrieved December 15, 2012, from <http://editor.citationstyles.org/searchByExample/>

Dunnett, N., & Kingsbury, N. (2008). *Planting green roofs and living walls* (2nd ed.). Portland, OR: Timber Press.

Einstein, A. (1905). On the electrodynamics of moving bodies. *Annalen Der Physik*, 17(4), 1–26. <http://doi.org/10.1088/0143-0807/27/4/007>

Foderaro, L. W. (2012, April 6). Rooftop greenhouse will boost city farming. *New York Times*, p. A20. New York.

Hancké, B., Rhodes, M., & Thatcher, M. (Eds.). (2007). *Beyond varieties of capitalism: conflict, contradiction, and complementarities in the European economy*. Oxford and New York: Oxford University Press.

- Edit a style from 'Code editor'.

11. After search a style, edit a style by clicking 'Edit' button (It will go to Visual editor).

The screenshot shows the Zotero Visual Editor interface. At the top, there are tabs for 'About', 'Search by name', 'Search by example', 'Visual editor' (which is active), and 'Code editor'. Below the tabs, there's a header bar with 'Style' and 'Edit' dropdowns, and the title 'American Psychological Association 6th edition'. On the left side, there's a sidebar with 'STYLE INFO' and 'ADVANCED' sections, each containing a 'Global Formatting Options' button. The main area is divided into 'EXAMPLE CITATIONS' and 'EXAMPLE BIBLIOGRAPHY' sections. Below these, there's an 'Info' section with various fields: Title (American Psychological Association 6th edition), Title (short) (APA), ID (http://www.zotero.org/styles/apa), Summary, Rights (This work is licensed under a Creative Commons Attribution-ShareAlike 3.0 License), Published, ISSN, and eISSN. There's also an 'ISSNs' section with an 'Add ISSN' button. At the bottom, there's a 'Links' section with a table of links (href, rel, xml:lang) and 'Delete' buttons for each.

12. Edit a style and undo the change by clicking 'Edit' -> 'Undo' from 'Visual editor'.

13. Redo the change by clicking 'Edit' -> 'Redo' from 'Visual editor'.

14. Make a new style by clicking 'Style' -> 'New Style' from Visual editor.

This screenshot is similar to the previous one, but it shows the 'Style' dropdown menu open. The menu has three options: 'New Style', 'Load Style', and 'Save Style'. The 'New Style' option is highlighted. The rest of the interface, including the 'Visual editor' tab and the 'American Psychological Association 6th edition' title, remains the same.

15. Save a style by clicking 'Style' -> 'Save Style' from Visual editor.

16. Load a style by clicking 'Style' -> 'Load Style' from Visual editor.

An “ideal” testing strategy

If we had the time and the tools, we will add more testing upon the ‘Actual testing strategies’ (acceptance tests). We will make unit tests on every function and will also do code review on all codes.