Appendix to Leijten, M. & L. Van Waes (2020). Designing keystroke logging research in Writing. *Chinese Journal of Second Language Writing - 二语写作*, XX, pp x-x) | [more info](#)

References to three key manuscripts on Inputlog
Date of reference database: April 18th 2020

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Leijten, M., & Van Waes, L. (2013). Keystroke Logging in Writing Research: Using Inputlog to Analyze and Visualize Writing Processes. *Written Communication*, 30(3), 358– 392
DOI: [10.1177/0741088313491692](https://doi.org/10.1177/0741088313491692) (cited by 296)

Two general book chapters that describe Inputlog:

1. Leijten, M., & Van Waes, L. (2006). Inputlog: New perspectives on the logging of on-line writing processes in a Windows environment. In K. P. H. Sullivan & E. Lindgren (Eds.), *Computer Key-Stroke Logging and Writing: Methods and Applications*. (Vol. 18, pp. 73-94). Oxford: Elsevier. (Cited by 135)
2. Van Waes, L., & Leijten, M. (2006). Logging writing processes with Inputlog. In L. Van Waes, M. Leijten & C. Neuwirth (Eds.), *Writing and Digital Media* (Vol. 17, pp. 158-166). Oxford: Elsevier. (Cited by 49)

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