
<table>
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<th>References to three key manuscripts on Inputlog</th>
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<td>Date of reference database: April 18th 2020</td>
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**Main reference article on Inputlog:**


DOI: [10.1177/0741088313491692](https://doi.org/10.1177/0741088313491692) (cited by 296)

**Two general book chapters that describe Inputlog:**


Baaijen, V. M., et al. (2014). Effects of writing beliefs and planning on writing performance. Learning and Instruction


Ganier, F., et al. (2007). Toward a model of the user to enhance procedural text design. Studies in Writing: PREPUBLICATIONS.


Hertz, A. Writing and rewriting: Keystroke logging’s colored numerical visualization.


Macken, L., et al. (2012). From keystrokes to annotated process data: Enriching the output of Inputlog with linguistic information. LREC.


Serbina, T., et al. Towards a user-centered platform for analysis of multimodal data.


Van der Steen, S., et al. (2017). The effect of keyboard-based word processing on students with different working memory capacity during the process of academic writing. Written Communication 34(3): 280-305.


Vandemeulen, N., et al. (2020). In search of an effective source use pattern for writing argumentative and informative synthesis texts. Reading and Writing 33(2): 239-266.


