

Citations of Research by Leonardo Madureira

(Updated June 10th, 2019)

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Citations in published and forthcoming articles and books: 360

- Net of self-citations 352

The complete list of citations appears in the next few pages. The list excludes cites by working papers. This list is compiled using ISI Web of Science, Google Scholar, and the Social Science Research Network (SSRN) website. While the ISI Web of Science is the usual reference for citation collection, it clearly misses many citations, it is updated only once a year, and does not provide a comprehensive list of academic journals. On the other hand, both Google Scholar and SSRN services carry erroneous citations—e.g., if the paper with the citation removes it in a new version, or before being published, these services might still record it as a citation. Therefore, for a paper recorded as a citation in ISI Web of Science, Google Scholar or SSRN, I first check visually the paper’s actual reference list before it is included in the list.

Citations in ISI Web of Science: 282

- Net of self-citations 275

The Web of Science citations are clearly marked in the list of published and forthcoming papers and articles.

In some cases, Web of Science contains errors that deem their author’s citation count incorrect—either because a citation refers to an incorrect paper title (e.g., an earlier or working version of a published paper), or because it misses an author’s name (e.g., they record the cited paper as authored by “Gomes” only, not by “Madureira”). I record these cases as a Web of Science citation with *incorrect reference*.

List of Citations in Published and Forthcoming Articles and Books

Geography and Price Discovery: Evidence from NASDAQ (joint with Amber Anand, Vladimir Gatchev, Christo Pirinsky, and Shane Underwood), *Journal of Financial Markets*, vol. 14, no. 2, pp. 193-226, 2011.

Old title: Geography and Equity Market Making (joint with Shane Underwood)

31 citations in Google Scholar

18 citations in published and forthcoming articles and books

12 citations in Web of Science

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