

Instructions for authors

Manuscript submission

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To facilitate online submission, please prepare:

- The title of the article
- The name(s), affiliation(s), and e-mail address(es) of the author(s)
- 5 à 7 keywords
- JEL Codes: (http://www.aeaweb.org/jel/guide/jel.php)
- An abstract (150 words maximum). It should include the presentation of 1- the research question and its pertinence regarding the existing literature on the subject 2- the methodology used 3- the main results and major conclusions.
- A title page. It should include the name(s) of the author(s), the affiliation(s) of the author(s), the e-mail address(es) of the author(s), the title of the article, the abstract, the keywords and the JEL codes (this title page is for production purpose; reviewers do not have access to this file).
- An anonymous file including the article in Word format (do not include your identity in the title of the file.doc).

The manuscript is sent to two anonymous reviewers. The editorial team then accepts, rejects or asks authors to revise and resubmit their paper. Two versions of the revised manuscript are required: one with your changes highlighted along with a "clean" version. A detailed answer to reviewers' comments is also required.



Text formatting

BODY TEXT

Maximum length: 8000 words

Single-spaced

Space and indentation: zero

Times New Roman 12

Text and figures in black and white

Page margins: 2,5cm

Justified text

Page numbers placed at the bottom of each page, Times New Roman 12, centered

PRESENTATION OF THE PAPER

Title of the article in capital letters and bold

Leave an empty line

Surname (lowercase letters) NAME (capital letters), bold

Affiliation (do not use abbreviations)

Email address

Leave 2 empty lines

PARAGRAPHS

No space nor indentations between paragraphs

HEADINGS

Titles of parts: capital letters, bold, leave 2 empty lines before and 1 empty line after Level 1 headings: bold, roman, leave 1 empty line before and 1 empty line after Other headings: bold, italic, leave an empty line before and 1 empty line after

FOOTNOTES

Times New Roman 10, justified, single-spaced, no indentation

Always use footnotes instead of endnotes

Keep footnotes to a minimum

References to footnotes are numbered consecutively

ITALIC

All words in foreign language (French, etc.) or in Latin should be in italics:

idem, ibid., cf., versus, e.g., i.e., et al.,

Exception: etc. is not in italics



GRAPHS, FIGURES, TABLES

Graphs and figures, in jpg format, are inserted into the text as images Presentation of the titles of figures, graphs and tables

e.g.: Figure 1 – The linear model

MATHEMATICAL FORMULA

Mathematical formula are inserted into the text as images.

QUOTES AND REFERENCES IN THE TEXT

- Quotes in the text are in italics and in inverted commas "..."
- When, in a quote in italics, the author highlights a word or a part of a sentence, these elements should be in roman e.g.: 'Technical progress is a black box that economists should open'.
- Reference in the body of the text should include, between brackets, the name of the author, the date of publication and the page number of the quote. e.g.: (Schumpeter, 1949, p. 438)

FIGURES AND PERCENTAGES

- Above 10 000, separate thousands by a space:

e.g.: 5500 but 10 500

- no space before %: 15%

REFERENCE LIST

1) Article

-Article in French

ARENA, R., NAVARRO, C. (2010), Permanence et évolution dans le *Revue d'économie industrielle*: trente ans de publications, *Revue d'économie industrielle*, 129-130, 381-401.

-Article in English

BAYO-MORIONES, A., LERA-LOPEZ, F. (2007), A Firm-Level Analysis of Determinants of ICT Adoption in Spain, *Technovation*, 27(6-7), 352-366.

COOPER, R. B., ZMUD, R. W. (1990), Information Technology Implementation Research: A Technological Diffusion Approach, *Management Science*, 36(2), 123-139.

2) Book

GIULIANI, E., MORRISON, A., RABELLOTTI, R. (2011), *Innovation and Technological Catch-Up. The Changing Geography of Wine Production*, Cheltenham, Northampton, Mass, Edward Elgar.



JAFFE, D. (1971), Credit Rationing and the Commercial Loan Market, New York, Wiley.

TIROLE, J. (1993), Théorie de l'organisation industrielle, Paris, Economica.

3) Chapter

GONZALEZ-FELIU, J., MORANA, J. (2011), Collaborative Transportation Sharing: From Theory to Practice Via A Case Study from France, in Yearwood, J. L., Stranieri, A. (eds), *Technologies for Supporting Reasoning Communities and Collaborative Decision Making: Cooperative Approaches, Information Science Reference*, Hershey, PA, 252-271.

JULIEN, P.-A. (2003), Innovation et entrepreneuriat, in Mustar P., Penan H. (dir.), *Encyclopédie de l'innovation*, Paris, Economica, 167-178.

4) Symposium/Conference

BLANQUART, C., CARBONE, V. (2010), Pratiques collaboratives et démarche environnementale dans la supply chain: mythe ou réalité?, *The 8th International Conference on Logistics and SCM Research*, September 29- 30 and October 1st, Bordeaux.

5) Thesis

NYGAARD, S. (2008), *Co-Evolution of Technology, Markets and Institutions? The Case of Fuel Cells and Hydrogen Technology in Europe*, Ph Dissertation, Lund University publishing.

ZÉROUAL, T. (2010), Les politiques de transport durable peuvent-elles favoriser un transport de marchandises propre ? Une application au commerce de détail de la région Nord Pas-de-Calais, Thèse de Doctorat, Université de Lille 1.

6) Report

ERNST & YOUNG, (2003), Evaluation à mi-parcours des incubateurs d'entreprises innovantes liées à la recherche publique, Rapport de synthèse final.

MINISTÈRE DE L'ÉCOLOGIE, DU DÉVELOPPEMENT DURABLE ET DE L'ÉNERGIE (2012), Information CO_2 des prestations de transport, Application de l'article L. 1431-3 du code des transports, Guide méthodologique, 236p.

7) Working paper

ARDUIN, D., NASCIA, L., ZANFEI, A. (2010), *Complementary Approaches to the Diffusion of ICT: Empirical Evidence on Italian Firms*, Working Paper, 2010-02 Series in Economics, Mathematics and Statistics.



ARVANITIS, S. (2003), *Information Technology, Workplace Organization, Human Capital and Firm Productivity: Evidence for the Swiss Economy*, Working Paper, 2003-78, Zurich, Swiss Institute for Business Cycle Research.

SARGENT, T., SIMS, C. (1977), Business Cycle Modeling without Pretending to have too much a priori Economic Theory, Working Papers 55, Federal Reserve Bank of Minneapolis.

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