# **Call for papers:**

*Maghreb-Mashreq International* is the English edition of the *Maghreb-Machrek* journal, published since 1964 and indexed in Scopus.

The next issue of Maghreb-Mashreq International is dedicated to:

# "The Informal Economy in the MENA Region: Scale, Trends and Formalisation."

Eds.: Philippe Adair and Jacques Charmes.

Call for papers: https://www.journaleska.com/index.php/mmi/announcement

This issue will include six to nine papers selected through a double-blind process of peer reviewing.

Papers complying with the journal guidelines (See the Appendix), should be submitted to <u>agpaedit@eska.fr</u> and <u>adair@u-pec.fr</u> at the latest by **May 12, 2025.** 

Preselection of papers: May 12-19, 2025.

Notification to authors: May 20, 2025.

Workshop/Webinar in Valence (Remote/in person): June 13, 2025

Selection of the papers, final draft: July 28, 2025

Copyediting and formatting: September 22, 2025

Publication of the issue: November 10-24, 2025

# 1. Informality: a heuristic concept and a "fuzzy set"

More than half a century since the pioneering work on the informal sector (Hart 1973; ILO 1972), research agrees that the heuristic concept of informal economy (henceforth informality) covers distinct theories and methodologies without real consensus. Informality is a "fuzzy set" in the sense of the set theory or multidimensional analysis which comprises three components: the informal sector, informal activities in the formal sector and within households. Data remain disparate, and statistical coverage insufficient (Charmes & Adair 2022).

However, estimates of the magnitude of these «forms» of employment have been made in a very large number of countries, followed and prompted by a regular adaptation of working population concepts and survey methods by the International Labour Organization (ILO), in 1993, 2003, 2013 and 2023.

The informal sector (the largest component) includes (micro)unincorporated enterprises run by unregistered self-employed, self-employed and employers with fewer than five permanent employees.

Informal employment includes all precarious jobs, both in the informal sector and in formal enterprises and households (including domestic workers and members of households producing goods and services for their own use), workers are not subject to labour regulations, income tax collection or social protection provided by the employer (Charmes 2019).

Informality is a three-fold spectrum of theories. The dualist theory (Lewis, 1954) is based on labour market segmentation - formal versus informal jobs resulting from barriers to entry into the formal economy.

Segmentation theory of is not congruent with neo-institutionalist theory (De Soto, 1986), which emphasizes enterprises and institutions, or with structuralist theory based on the hierarchy of job statuses (Castells & Portes 1989).

### 2. The direct approach: microeconomic analyses

The direct analysis of informality can exploit two sources covering the two components ,respectively (i) informal employment and (ii) informal sector. (i) the cross-sectional employment surveys of households, as well as panel data surveys carried out in Egypt, Jordan and Tunisia; (ii) the business surveys carried out on cross-sectional data in Morocco and Tunisia.

Studies uses transition matrices and investigate occupational mobility, earnings functions and decomposition models, addressing both labour supply and demand behaviours.

Results show that the labour supply behaviour of women is different from that of men.

## 3. The indirect approach: macroeconomic analyses

Global approaches to the so-called "shadow economy" have multiplied. They are based on (i) structural models (MIMIC) that are calibrated by monetary measures or electricity expenditure (Medina & Schneider 2019). Two other categories of models are mobilised, (ii) stochastic or non-stochastic general equilibrium (or disequilibrium) models (DSGE or DGE), or (iii) autoregressive vector models -VAR (ARDL). These models are intended to measure informality rather than explain it. There are many estimates for a large number of countries (110) over relatively long time series: 1997-2022 (Asslani, Dell'Anno & Schneider 2024).

4. Formalising informality and decent job creation policies

The formalisation of informality through the promotion of decent work is displayed as a Sustainable Development Goal (SDG 8), whose issues and outcomes are diverse.

Formalisation is a three-player game, aimed at distinct targets, whose stakes are potentially contradictory.

(i) Why formalize? Improving the well-being of workers (benefit from social protection); business activity (access to credit, including public markets); the fiscal balance of society and the state (broadening the tax base, reducing tax rates)?

(ii) The aforementioned issues may prove inconsistent. The extension of social protection is an advantage for informal workers, at the expense of increasing labour costs for enterprises (informal and formal). There is unfair competition between informal and formal firms. There

is a dilemma: increase tax revenues to finance public goods vs. *laisser-faire* to avoid social unrest? Is formalisation able to combine the removal of barriers to entry, compliance with labour regulations and tax consent?

(iii) What are the targets? Entrepreneurs and employees. Will formalization reconcile the entrepreneurial spirit advocated by the World Bank with extending social protection claimed by the International Labour Office?

Formalization policies are based on incentives and constraints, which proved effective (i) for training and education and training, conducive to economic growth, and (ii) for tax incentives that support the creation of formal jobs, including for women, through social and solidarity economy (SSE) cooperatives (Adair et al 2022). Macroeconomic policies produce positive and modest effects, generally more effective than those resulting from a policy targeting one category or region.

### 5. What about MENA?

The concept of informality has always suffered from an ambiguous and ambivalent status in the MENA region and public authorities have often preferred terminologies such as crafts and small trades (a traditional sector that needs to evolve) or on the contrary, the underground economy or the shadow economy (an illegal sector that is to be eliminated). The result is a certain reluctance to carry out systematic data collection on these forms of employment, and even their outright abandonment in the recent period.

However, recent macroeconomic studies have been carried out on Egypt, Iraq and Jordan (OECD/ILO/UNDP 2024), and on Morocco by the Policy Center for the Global South (Saoudi & Ouhnini 2023), while microeconomic investigations developed in Algeria and Egypt, through tailored surveys conducted by academics or Labour Market Panel Surveys (LMPS) designed by the *Economic Research Forum*.

#### References

- Adair, P. Ed., Hlasny, V., Omrani, M., & Sharabi-Rosshandler, K. (2022). Fostering the Social and Solidarity Economy and Formalising Informality in MENA countries. *ERF working paper series* 1604, November. Cairo: Economic Research Forum.
- Adair P. Ed., AlAzzawi S., & Hlasny V. (2024a). Employment Segmentation, Occupational Mobility and Formalising Informality in MENA Countries The Scope and Impact of Policies. Chapter 21 (pp. 320-342) in Elgin, C. Ed. <u>Routledge Handbook of the Informal Economy</u>. Taylor & Francis.
- Adair P., Alazzawi S. & Hlasny V. (2024b). Fostering decent jobs, formalising informal employment and spurring job mobility in MENA countries. *Economic Notes* 53, 2, e12240, online, Wiley.
- Adair P. Ed., AlAzzawi S., & Hlasny V. (2024c). Informal employment, gender patterns and policies in MENA countries. Chapter 15 (pp. 297-316) in Vinodan A., Mahalakshmi S. & Rameshkumar S. Eds (2024). Informal Economy and Sustainable Development Goals: Ideas, Interventions and Challenges. Emerald.
- Adair P., Alazzawi S. & Hlasny V. (2024d). Evaluer la formalisation de l'informalité en région MENA : enjeux, méthodes, impact. *Mondes en Développement* 53, 2024/3 (207), 87-104.
- Asllani, A., Dell'Anno, R., & Schneider, F. (2024). Mapping the Informal Economy Around the World with an Enhanced MIMIC Approach: New Estimates for 110 Countries from 1997-2022. CESifo *Working Paper No.* 11416

Charmes, J. (2019). *Dimensions of Resilience in Developing Countries: Informality, Solidarities and Carework.* Springer.

Charmes, J., & Adair, P. (2022). Après un demi-siècle, l'économie informelle reste un concept heuristique et un ensemble flou. *Mondes en développement* 2022/3 n° 199-200, 255-274.

Medina, L., & Schneider, F. (2019). Shedding Light on the Shadow Economy: A Global Database and the Interaction with the Official One *CESifo Working Paper* No. 7981.<u>http://dx.doi.org/10.2139/ssrn.3502028</u>

OAMDI. (2019). Version 2.0 of Licensed Data Files; *Labour Market Panel Surveys*, ELMPS, 2012, 2018 Panel v.2.0; Open Access Micro Data Initiative, Economic Research Forum (ERF).

OECD/ILO/UNDP (2024), Informality and Structural Transformation in Egypt, Iraq and Jordan: A Framework for Assessing Policy Responses in the MENA Region, OECD Publishing, Paris, https://doi.org/10.1787/efb16d0b-en.

ILO (2013). Measuring Informality: A Statistical Manual. Geneva: Organisation International Labour Organisation.1

Saoudi H. & Ouhnini A. (2023), L'informel au Maroc. Repenser la structure globale des incitations pour une économie plus inclusive et dynamique, Policy Center for the New South, Rabat.

SDG (2022). Sustainable Development Goals Report. Goal 8. United Nations

 $World \ Bank\ (2024).\ World \ Bank\ national\ accounts\ data.\ World \ Bank\ databank.\ Washington\ DC:\ The\ World\ Bank\ accounts\ data.\ World\ Bank\ databank.\ Washington\ DC:\ The\ World\ Bank\ accounts\ data\ bank\ accounts\ data\ bank\ accounts\ bank\ accounts\ bank\ accounts\ bank\ accounts\ bank\ ba$ 

This call for papers aims to gather articles on political economy or socio-economic issues at regional, national or multi-country level. Comparisons and case studies, sociological, anthropological and political investigations are welcome. We invite contributions to address in particular but without restrictions the following issues.

**Topics and issues** (not exhaustive)

Relevance and limits of investigation methods: transversal vs longitudinal approaches (panel surveys), temporal vs experimental analyses: what measures of informality?

The macroeconomic analysis of informality trends: Are there robust stylised facts?

Rise and decline of informal employment: before vs after the shock of the COVID-19 pandemic

Does microeconomic analysis explain informality behaviour with respect to gender?

Actors and sectors of informality: what are barriers to entry into formal employment?

Youth occupational mobility between and within the formal and informal sectors

Is the informal sector innovative?

Informal sector, informal employment and labour productivity: does informality hold back growth?

Is financing of the informal sector endogenous?

Does informal employment absorb unemployment?

Actors and informal sectors: the role of youth

Informal employment: voluntary choice or constraint?

Decent job creation and formalisation policies: a comparison of countries

The formalisation of informal employment Is it effective, is it relevant?

Assessing the performance of formalisation schemes: costs and sustainability of job creation

ILO (2019). Women and Men in the Informal Economy. A Statistical Picture. 3d ed. Geneva: Organisation International Labour Organisation.

#### **Scientific Council**

Philippe ADAIR, ERUDITE, University Paris Est Créteil, France Céline BONNEFOND, CREG, University Grenoble-Alpes, France Tsiry ANDRIANAMPIARIVO, CREG, University Grenoble-Alpes, France Othmane BOURHABA, University Moulay Ismail de Meknes, Maroc Chaib BOUNOUA, LAREID, University of Tlemcen, Algérie Jacques CHARMES, CEPED, Paris, France Diego COLETTO, Università degli Studi di Milano-Bicocca, Italy Bénédicte FLORIN, Université de Tours, France Laurence MICHALAK, University of California at Berkeley, CA, USA Alex HAMED, Christopher Newport University, VA, USA Vladimir HLASNY, UN ESCWA, Beirut, Lebanon Nacer-Eddine HAMMOUDA, expert Statistician, Algeria Aomar IBOURK, University Cadi Ayyad, Marrakech, Morocco Tuomo MELASUO, Tampere University, Finland Mohamed Saïb MUSETTE, IRISCO, Alger, Algeria Abdelhamid NECHAD, National School of Trade and Management, Tangiers, Morocco Faouzi SBOUI, University of Monastir, Tunisia Aysit TANSEL, IZA, ERF and GLO Research Fellow, Middle East Technical University, Ankara, Turkey Fatiha TALAHITE, EconomiX, University Paris 10-Nanterre, France Sonia ZOUARI, ISAAS, Sfax, Tunisia

We gratefully acknowledge the support from the *CREG* research team, the University of Grenoble-Alpes, the University Campus in Valence, the Technology Institute of Valence, the *Maghreb-Machrek* and *Maghreb-Mashreq International* journals, *EuroMediterranean and African Network for Economic Studies* (EMANES) and *Association Tiers-Monde* (Third World Association).



## **Authors Guidelines**

Authors should send their revised full paper to <u>agpaedit@eska.fr and adair@u-pec.fr</u>

The full paper must not exceed 7,500 words, or approximately 48,000 signs (including spaces), in MS Word format (.doc or .docx, or rtf).

<u>First page</u>: Name(s) and first name(s) of the institution(s), professional address(s), email(s) and the last two publications of the author(s).

<u>Second page</u>: Title of the article, no mention of the author(s), an Abstract in French and in English (up to 200 words), six keywords (alphabetical order), and JEL codes, followed by the text and a list of bibliographic references.

Text: Times New Roman, size 12. No more than three levels, using Arabic numerals (1.;

*1.1.* and **1.1.1**.) for the title of each section (no indentation) with a 1.5 line spacing.

Please use full sentences and refrain from any listing with hyphens, bullet points or else.

Each paragraph is indented (0.5) as this one.

<u>Figures</u> (tables, graphs, diagrams and maps) in Times New Roman, size 10, simple spacing. no indentation. All must be labelled and numbered in Arabic numerals; their location must be indicated in the text. Source should be indicated as well as notes if any. No colours. No gridlines but very few horizontal dividing lines for Tables.

Box (es): Times New Roman, size 10 (no indentation), single spacing; title and Arabic numerals.

<u>Footnotes</u> in Times New Roman, size 10, no indentation, simple spacing. For very limited use, they must not contain references, which are included within the text and refer to the list of references.

References within the text are included as follows: (Abdou 2013), (Abdou & Salman 2015) or

(Abdou et al 2017), if there are three or more authors. Otherwise, Abdou (2013) studies, or

Abdou et al (2013) examine, or according to Abdou (2013).

<u>Punctuation</u>: Appropriate use of quotation marks and moderate use of capital letters according

to typographical rules.

Bibliographic references: Times New Roman, size 10 indented as shown below.

Book: Name(s), Initial(s) First name(s) (year). *Title* (in italics). Location, publisher.

Abdel Ghafar, A. (2018). A Stable Egypt for a Stable Region: Socio-Economic Challenges and Prospects. Strasbourg: European Parliament, Policy Department.

Chapter: Name(s), Initial(s) First name(s) (year). Title. *In* Name(s), Initial(s) First name(s) authors. *Title* (in italics), location, publisher, pp.

Article: Name(s), Initial(s) First name(s) (year). Title. *Journal* (in italics), vol. and n° in numerals, pp.

Abdou, P., Salman, D., & Zaazou, Z. (2013). The Egyptian Revolution and Post Socio-Economic Impact. *Topics in Middle Eastern and African Economies*, 15(1), 92-115

Thesis: Name, Initial(s) First name(s) (year). Title. Discipline. University.

Working paper: Surname(s), First name(s) (year). Title, Research Team, University or Institution.