Du capital invisible à la valeur opposable • *Bibliographie*

Partie I • Ce que les comptes ne voient pas

1) 9 000 milliards d'euros invisibles

Joseph Stiglitz, Amartya Sen & Jean-Paul Fitoussi (2009), *Rapport de la Commission sur la mesure des performances économiques et du progrès social*.
https://www.insee.fr/fr/statistiques/fichier/2550927/stiglitz-rapport-francais.pdf

Joseph Stiglitz, Jean-Paul Fitoussi & Martine Durand (2018), *For Good Measure: Advancing Research on Well-being Metrics Beyond GDP*. OECD Publishing.
https://www.oecd.org/en/publications/for-good-measure_9789264307278-en.html

Duncan S. Ironmonger (1996), *Counting Outputs, Capital Inputs and Caring Labor: Estimating Gross Household Product*. Feminist Economics.
https://www.researchgate.net/publication/24081081_Counting_outputs_capital_inputs_and_caring_labor_Estimating_gross_household_product

Veerle Miranda (2011), *Cooking, Caring and Volunteering: Unpaid Work Around the World*. OECD Social, Employment and Migration Working Papers.
https://www.oecd.org/en/publications/cooking-caring-and-volunteering-unpaid-work-around-the-world_5kghrjm8s142-en.html

UNECE (2017), *Guide on Valuing Unpaid Household Service Work*. Commission économique des Nations Unies pour l'Europe.
https://unece.org/statistics/publications/guide-valuing-unpaid-household-service-work

Peter van de Ven, Jorrit Zwijnenburg, Matthew De Queljoe (2018), *Including unpaid household activities: An estimate of its impact on macro-economic indicators in the G7 economies and the way forward*. OECD Statistics Working Papers.
https://www.oecd.org/en/publications/including-unpaid-household-activities_bc9d30dc-en.html

Oli Hawrylyshyn (1976), *The Value of Household Services: A Survey of Empirical Estimates*. Review of Income and Wealth.
https://onlinelibrary.wiley.com/doi/10.1111/j.1475-4991.1976.tb01146.x

William D. Nordhaus & James Tobin (1972), *Is Growth Obsolete?*. National Bureau of Economic Research.
https://www.nber.org/books-and-chapters/economic-research-retrospect-and-prospect-volume-5-economic-growth/growth-obsolete

Delphine Roy (2012), *Le travail domestique : 60 milliards d'heures en 2010*. INSEE Première.
https://www.insee.fr/fr/statistiques/1281050

Hélène Poissonnier & Delphine Roy (2017), *Household Satellite Account for France in 2010: Methodological Issues on the Assessment of Domestic Production*. Review of Income and Wealth.
https://onlinelibrary.wiley.com/doi/10.1111/roiw.12277

Martin Van der Ende, Suzanne Baijer, Evelien de Heer & Thijs Viertelhauzen (2021), *Study on Exploring the Incidence and Costs of Informal Long-Term Care in the EU*. Ecorys, rapport pour la Commission européenne.
https://op.europa.eu/en/publication-detail/-/publication/bfdc4283-9812-11eb-b85c-01aa75ed71a1

Maria Petrillo & Matthew R. Bennett (2023), *Valuing Carers 2021: England and Wales*. Carers UK / Centre for Care.
https://www.carersuk.org/media/2d5le03c/valuing-carers-report.pdf

Yanan Zhang, Maria Petrillo & Matthew R. Bennett (2023), *Valuing Carers 2021: Northern Ireland*. Centre for Care / Carers Northern Ireland.
https://centreforcare.ac.uk/commentary/2024/11/cost-of-care/

Richard Humphries (2022), *Ending the Social Care Crisis: A New Road to Reform*. Bristol: Policy Press.
https://policy.bristoluniversitypress.co.uk/ending-the-social-care-crisis

Joseph Stiglitz, Amartya Sen & Jean-Paul Fitoussi (2009), *Rapport de la Commission sur la mesure des performances économiques et du progrès social*.
https://www.insee.fr/fr/statistiques/fichier/2550927/stiglitz-rapport-francais.pdf

Joseph Stiglitz, Jean-Paul Fitoussi & Martine Durand (2018), *For Good Measure: Advancing Research on Well-being Metrics Beyond GDP*. OECD Publishing.
https://www.oecd.org/en/publications/for-good-measure_9789264307278-en.html

2) L'architecture du Semestre européen et le niveau cible

Commission européenne, "European Semester explained" (page web institutionnelle).

Règlement (UE) 2024/1263 du Parlement européen et du Conseil (cadre révisé de gouvernance économique), art. 3-4, art. 3(3)(b), art. 13, art. 27.

Traité sur le fonctionnement de l'Union européenne (TFUE), articles 121 et 148.

Cour des comptes européenne (2020), Rapport spécial 16/2020, Le Semestre européen — les recommandations par pays portent sur des questions importantes mais doivent être mieux mises en œuvre.

Règlement (UE) n° 549/2013 du Parlement européen et du Conseil du 21 mai 2013 relatif au système européen des comptes nationaux et régionaux (SEC 2010).
https://eur-lex.europa.eu/eli/reg/2013/549/oj/fra

Joint Research Centre of the European Commission (2025), *Measuring Sustainable and Inclusive Wellbeing: A Multidimensional Dashboard Approach*.
https://publications.jrc.ec.europa.eu/repository/handle/JRC140456

Joint Research Centre of the European Commission (2026), *Sustainable and Inclusive Wellbeing Dashboard: Autumn 2025 Release*.
https://data.jrc.ec.europa.eu/dataset/8b294d25-ae5f-4b88-aa71-90b5b9715d4a

Règlement (UE) n° 691/2011 du Parlement européen et du Conseil du 6 juillet 2011 relatif aux comptes économiques européens de l'environnement.
https://eur-lex.europa.eu/eli/reg/2011/691/oj

3) Résolution du Parlement européen

Parlement européen (2026), *Résolution sur le Semestre européen pour la coordination des politiques économiques : priorités sociales et en matière d'emploi — rapport annuel 2026*. Rapport A-10-2026-0033.
https://www.europarl.europa.eu/doceo/document/TA-10-2026-0076_FR.html

Partie II • De l'indicateur au flux

1) Le SECE : cinq comptes et un cadre unifié

Joseph Stiglitz, Amartya Sen & Jean-Paul Fitoussi (2009), *Rapport de la Commission sur la mesure des performances économiques et du progrès social*.
https://www.insee.fr/fr/statistiques/fichier/2550927/stiglitz-rapport-francais.pdf

Règlement (UE) n° 549/2013 (SEC 2010).
https://eur-lex.europa.eu/eli/reg/2013/549/oj/fra

Règlement (UE) n° 2018/255 de la Commission du 19 février 2018 — EHIS Wave 3.
https://eur-lex.europa.eu/eli/reg/2018/255/oj

2) Les méthodes de valorisation monétaire

Margaret G. Reid (1934), *Economics of Household Production*. New York: John Wiley & Sons.
https://archive.org/details/economicsofhouse00reid

United Nations (2025), *System of National Accounts 2025 — Combined Version for Statistical Commission Endorsement, Chapter 34: Measuring Well-being*.
https://unstats.un.org/unsd/nationalaccount/sna2025.asp

Lester M. Salamon, S. Wojtek Sokolowski & Megan A. Haddock (2011), *Measuring the Economic Value of Volunteer Work Globally: Concepts, Estimates, and a Roadmap to the Future*. Annals of Public and Cooperative Economics. https://www.researchgate.net/publication/227701837_Measuring_the_Economic_Value_of_Volunteer_Work_Globally_Concepts_Estimates_and_a_Roadmap_to_the_Future

UNECE (2017), *Guide on Valuing Unpaid Household Service Work*. https://unece.org/statistics/publications/guide-valuing-unpaid-household-service-work

Dale W. Jorgenson & Barbara M. Fraumeni (1989), *The Accumulation of Human and Nonhuman Capital, 1948–84*. The Measurement of Saving, Investment, and Wealth. https://www.nber.org/books-and-chapters/measurement-saving-investment-and-wealth/accumulation-human-and-nonhuman-capital-1948-1984

UNECE (2017), *Guide on Valuing Unpaid Household Service Work, chapter 5*. https://unece.org/statistics/publications/guide-valuing-unpaid-household-service-work

OCDE (2012), *Mortality Risk Valuation in Environment, Health and Transport Policies*. OECD Publishing. https://www.oecd.org/en/publications/mortality-risk-valuation-in-environment-health-and-transport-policies_9789264130807-en.html

United Nations (2012), *System of Environmental-Economic Accounting 2012 — Central Framework (SEEA-CF)*. https://seea.un.org/content/seea-central-framework

United Nations (2021), *System of Environmental-Economic Accounting — Ecosystem Accounting (SEEA-EA)*. https://seea.un.org/ecosystem-accounting

Règlement (UE) n° 691/2011. https://eur-lex.europa.eu/eli/reg/2011/691/oj

Règlement (UE) n° 538/2014 modifiant le règlement n° 691/2011. https://eur-lex.europa.eu/eli/reg/2014/538/oj/eng

Règlement (UE) n° 2024/3024 modifiant le règlement n° 691/2011 (modules écosystèmes). https://eur-lex.europa.eu/legal-content/FR/TXT/?uri=CELEX:32024R3024

Eurostat (2014), *Manual on Measuring Research and Development in ESA 2010*. https://ec.europa.eu/eurostat/web/products-manuals-and-guidelines/-/ks-gq-14-004

Règlement (UE) n° 691/2011. https://eur-lex.europa.eu/eli/reg/2011/691/oj

Règlement (UE) n° 538/2014.

https://eur-lex.europa.eu/eli/reg/2014/538/oj/eng

Règlement (UE) n° 2024/3024.
https://eur-lex.europa.eu/legal-content/FR/TXT/?uri=CELEX:32024R3024

Règlement délégué (UE) n° 2025/1131 de la Commission du 26 mars 2025 (investissements climatiques).
https://eur-lex.europa.eu/eli/reg_del/2025/1131/oj/eng

3) Les enquêtes sources et leurs limites

4) Delors 1971 : une demande fondatrice

Jacques Delors (1971), Les indicateurs sociaux, chapitre XXII.

5) Cinq nouveaux indicateurs

§1. Le PCPI — la production parentale non marchande en flux annuels

Veerle Miranda (2011), *Cooking, Caring and Volunteering: Unpaid Work Around the World*. OECD Social, Employment and Migration Working Papers.
https://www.oecd.org/en/publications/cooking-caring-and-volunteering-unpaid-work-around-the-world_5kghrjm8s142-en.html

INSEE (1987 ; actualisé 2022), Compte satellite de la production domestique — France, 432 Md€.
https://www.insee.fr/fr/statistiques/6473344

Lester M. Salamon, S. Wojtek Sokolowski & Megan A. Haddock (2011), *Measuring the Economic Value of Volunteer Work Globally*. Annals of Public and Cooperative Economics.
https://www.researchgate.net/publication/227701837_Measuring_the_Economic_Value_of_Volunteer_Work_Globally_Concepts_Estimates_and_a_Roadmap_to_the_Future

§2. L'ICPI — la production d'aidance non marchande en flux annuels

Règlement (UE) n° 2018/255 — EHIS Wave 3.
https://eur-lex.europa.eu/eli/reg/2018/255/oj

Martin Van der Ende et al. (2021), *Study on Exploring the Incidence and Costs of Informal Long-Term Care in the EU*. Ecorys, rapport pour la Commission européenne.
https://op.europa.eu/en/publication-detail/-/publication/bfdc4283-9812-11eb-b85c-01aa75ed71a1

Joan Costa-Font & Cristina Vilaplana-Prieto (2025), *The Hidden Value of Adult Informal Care in Europe*. Health Economics.
https://onlinelibrary.wiley.com/doi/full/10.1002/hec.4928

Eurofound (2025), *Care and Caring in Europe*.
https://www.eurofound.europa.eu/en/publications/all/care-and-caring-europe

§3. Le CCSH-T — trajectoires individuelles et capital humain non marchand

SHARE-ERIC / SHARELIFE, panel longitudinal 27 EM, vague 8 (2019–2020).

Règlement (CE) n° 1177/2003 — EU-SILC.
https://eur-lex.europa.eu/eli/reg/2003/1177/oj

Ajit Zacharias (2011), *The Measurement of Time and Income Poverty*. Levy Economics Institute Working Paper.
https://papers.ssrn.com/sol3/papers.cfm?abstract_id=1939383

Astrid Kunze (2002), *The Timing of Careers and Human Capital Depreciation*. IZA Discussion Paper.
https://docs.iza.org/dp509.pdf

Audrey Light & Manuelita Ureta (1995), *Early-Career Work Experience and Gender Wage Differentials*. Journal of Labor Economics.
https://www.jstor.org/stable/2535310

Gang Liu (2015), *National Accounts Treatment of R&D Activities and Measurement of Human Capital*. Statistics Norway Discussion Papers.
https://www.ssb.no/en/forskning/discussion-papers/national-accounts-treatment-of-r-d-activities-and-measurement-of-human-capital

Dale W. Jorgenson & Barbara M. Fraumeni (1989), *The Accumulation of Human and Nonhuman Capital, 1948–84*. NBER Studies in Income and Wealth.
https://www.nber.org/books-and-chapters/measurement-saving-investment-and-wealth/accumulation-human-and-nonhuman-capital-1948-1984

Ajit Zacharias (2011), *The Measurement of Time and Income Poverty*. Levy Economics Institute Working Paper.
https://papers.ssrn.com/sol3/papers.cfm?abstract_id=1939383

Robert E. Goodin, James Mahmud Rice, Antti Parpo & Lina Eriksson (2008), *Discretionary Time: A New Measure of Freedom*. Cambridge University Press.
https://www.cambridge.org/core/books/discretionary-time/5135CCD93B084546E364CC3C6CFEB9F0

Erica Aloè (2023), *Time and Income Poverty Measurement. An Ongoing Debate on the Inclusion of Time in Poverty Assessment*. Social Indicators Research.
https://link.springer.com/article/10.1007/s11205-023-03144-3

§4. Le NHCFI — un ratio unique pour le Semestre

Gang Liu (2015), *National Accounts Treatment of R&D Activities and Measurement of Human Capital*. Statistics Norway Discussion Papers.
https://www.ssb.no/en/forskning/discussion-papers/national-accounts-treatment-of-r-d-activities-and-measurement-of-human-capital

Eurostat (2014), *Manual on Measuring Research and Development in ESA 2010*.
https://ec.europa.eu/eurostat/web/products-manuals-and-guidelines/-/ks-gq-14-004

Joseph Stiglitz, Amartya Sen & Jean-Paul Fitoussi (2009), *Rapport de la Commission*.
https://www.insee.fr/fr/statistiques/fichier/2550927/stiglitz-rapport-francais.pdf

Anton Hemerijck (2017), *The Uses of Social Investment*. Oxford University Press.
https://academic.oup.com/book/5459

Enrico Letta (2024), *Much More Than a Market: Speed, Security, Solidarity*. Rapport au Conseil européen.
https://www.consilium.europa.eu/media/ny3j24sm/much-more-than-a-market-report-by-enrico-letta.pdf

Règlement (CE) n° 1177/2003 — EU-SILC.
https://eur-lex.europa.eu/eli/reg/2003/1177/oj

§5. Le TAR — l'instrument de falsifiabilité

Directive (UE) 2019/1158 du Parlement européen et du Conseil du 20 juin 2019 concernant l'équilibre entre vie professionnelle et vie privée (Work-Life Balance).
https://eur-lex.europa.eu/eli/dir/2019/1158/oj

Ajit Zacharias (2011), *The Measurement of Time and Income Poverty*. Levy Economics Institute Working Paper.
https://papers.ssrn.com/sol3/papers.cfm?abstract_id=1939383

Robert E. Goodin, James Mahmud Rice, Antti Parpo & Lina Eriksson (2008), *Discretionary Time: A New Measure of Freedom*. Cambridge University Press.
https://www.cambridge.org/core/books/discretionary-time/5135CCD93B084546E364CC3C6CFEB9F0

Ajit Zacharias (2011), *The Measurement of Time and Income Poverty*. Levy Economics Institute Working Paper.
https://papers.ssrn.com/sol3/papers.cfm?abstract_id=1939383

Julie Ganault (2022), *Autonomie temporelle et inégalités sociales*.
https://theses.fr/2022IPPAG008

David Card & Alan B. Krueger (1994), *Minimum Wages and Employment: A Case Study of the Fast-Food Industry in New Jersey and Pennsylvania*. American Economic Review.
https://www.jstor.org/stable/2118030

Donald L. Thistlethwaite & Donald T. Campbell (1960), *Regression-Discontinuity Analysis: An Alternative to the Ex Post Facto Experiment*. Journal of Educational Psychology.
https://psycnet.apa.org/doi/10.1037/h0044319

Alberto Abadie, Alexis Diamond & Jens Hainmueller (2010), *Synthetic Control Methods for Comparative Case Studies: Estimating the Effect of California's Tobacco Control Program*. Journal of the American Statistical Association.
https://www.tandfonline.com/doi/abs/10.1198/jasa.2009.ap08746

Directive (UE) 2019/1158 (Work-Life Balance).
https://eur-lex.europa.eu/eli/dir/2019/1158/oj

6) La chaîne TC → SECE : production de données et effet comptable

Partie III • Du flux au compte satellite obligatoire

1) Le précédent des comptes environnementaux

Règlement (UE) n° 549/2013 (SEC 2010).
https://eur-lex.europa.eu/eli/reg/2013/549/oj/fra

Règlement (UE) n° 691/2011 (considérant 16 : structure modulaire extensible).
https://eur-lex.europa.eu/eli/reg/2011/691/oj

2) Le véhicule juridique

Article 338 du Traité sur le fonctionnement de l'Union européenne (TFUE), paragraphe 2.
https://eur-lex.europa.eu/eli/treaty/tfeu_2016/art_338/oj/eng

3) La transformation en six étapes (S0–S5)

United Nations (2012), SEEA-CF.
https://seea.un.org/content/seea-central-framework

United Nations (2021), SEEA-EA.
https://seea.un.org/ecosystem-accounting

Règlement (UE) n° 691/2011, art. 4(2).
https://eur-lex.europa.eu/eli/reg/2011/691/oj

Règlement (UE) n° 538/2014.
https://eur-lex.europa.eu/eli/reg/2014/538/oj/eng

Règlement (UE) n° 2024/3024.
https://eur-lex.europa.eu/legal-content/FR/TXT/?uri=CELEX:32024R3024

Règlement délégué (UE) n° 2025/1131.
https://eur-lex.europa.eu/eli/reg_del/2025/1131/oj/eng

4) Chronologie et enseignements des comptes environnementaux

5) Appliquer la séquence aux comptes du SECE

Margaret G. Reid (1934), Economics of Household Production.
https://archive.org/details/economicsofhouse00reid

Oli Hawrylyshyn (1976), *The Value of Household Services*. Review of Income and Wealth.
https://onlinelibrary.wiley.com/doi/10.1111/j.1475-4991.1976.tb01146.x

UNECE (2017), *Guide on Valuing Unpaid Household Service Work*.
https://unece.org/statistics/publications/guide-valuing-unpaid-household-service-work

United Nations (2025), SNA 2025, chapitre 34.
https://unstats.un.org/unsd/nationalaccount/sna2025.asp

Édith Archambault & María José Ramos (2021), *Les comptes satellites de l'économie sociale : une initiative d'Eurostat*. Revue internationale de l'économie sociale.
https://www.cairn.info/revue-recma-2021-2.htm

Dale W. Jorgenson & Barbara M. Fraumeni (1989), NBER Studies in Income and Wealth.
https://www.nber.org/books-and-chapters/measurement-saving-investment-and-wealth/accumulation-human-and-nonhuman-capital-1948-1984

Gang Liu (2015), *National Accounts Treatment of R&D Activities and Measurement of Human Capital*. Statistics Norway Discussion Papers.
https://www.ssb.no/en/forskning/discussion-papers/national-accounts-treatment-of-r-d-activities-and-measurement-of-human-capital

UNECE (2016), *Guide on Measuring Human Capital.*
https://unece.org/statistics/publications/guide-measuring-human-capital

Eurofound / ILO (2019), Working Conditions in a Global Perspective (standard d'enquête EWCS).
https://www.eurofound.europa.eu/en/publications/all/working-conditions-global-perspective

Partie IV • Du compte à la gouvernance contraignante

Proclamation interinstitutionnelle sur le socle européen des droits sociaux.
https://eur-lex.europa.eu/legal-content/EN/TXT/?uri=CELEX:32017C1213(01)

Règlement du Parlement européen et du Conseil du 29 avril 2024 relatif à la coordination efficace des politiques économiques et à la surveillance budgétaire multilatérale.
https://eur-lex.europa.eu/eli/reg/2024/1263/oj/eng

Conseil de l'Union européenne (2023), *Social Convergence Framework, Guidance for further work.*
https://data.consilium.europa.eu/doc/document/ST-9337-2023-INIT/en/pdf

Commission européenne, *European Pillar of Social Rights Action Plan.*
https://commission.europa.eu/publications/european-pillar-social-rights-action-plan_en

Commission européenne, Recommandation du Conseil relative au capital humain dans l'Union européenne.
https://eur-lex.europa.eu/legal-content/EN/TXT/PDF/?uri=OJ:C_202601687

Eurostat, *The Macroeconomic Imbalance Procedure (MIP) introduced.*
https://ec.europa.eu/eurostat/statistics-explained/index.php?title=The_Macroeconomic_Imbalance_Procedure_(MIP)_introduced

Règlement du Parlement européen et du Conseil du 21 mai 2013 relatif au système européen des comptes nationaux et régionaux dans l'Union (SEC 2010).
https://eur-lex.europa.eu/legal-content/EN/TXT/?uri=CELEX:32013R0549

Règlement du Parlement européen et du Conseil du 16 novembre 2011 sur la prévention et la correction des déséquilibres macroéconomiques.
https://eur-lex.europa.eu/legal-content/EN/TXT/?uri=CELEX:32011R1176

Willi Koll & Andrew Watt (2022), *The Macroeconomic Imbalance Procedure at the Heart of EU Economic Governance Reform.* Intereconomics.
https://www.intereconomics.eu/contents/year/2022/number/1/article/the-macroeconomic-imbalance-procedure-at-the-heart-of-eu-economic-governance-reform.html

Commission européenne, *Social Scoreboard of indicators*.
https://ec.europa.eu/eurostat/web/european-pillar-of-social-rights/information-data

AK Europa (2024), *Social Convergence Framework: How Can the European Semester Take Better Account of the Social Dimension?*.
https://www.akeuropa.eu/en/social-convergence-framework-how-can-european-semester-take-better-account-social-dimension

Conseil de l'Union européenne (2026), Social Convergence Framework, troisième cycle.
https://data.consilium.europa.eu/doc/document/ST-8413-2026-INIT/en/pdf

Conseil de l'Union européenne (2022), Non-paper belgo-espagnol sur la Social Imbalances Procedure.
https://data.consilium.europa.eu/doc/document/ST-10122-2022-INIT/en/pdf

Confédération européenne des syndicats (2022), Résolution sur la Social Imbalances Procedure.
https://www.etuc.org/en/document/etuc-resolution-social-imbalances-procedure-eu

Sebastiano Sabato with Bart Vanhercke & Anne-Catherine Guio (2022), *A 'Social Imbalances Procedure' for the EU: towards operationalisation*. ETUI Working Paper.
https://www.etui.org/publications/social-imbalances-procedure-eu

Employment Committee & Social Protection Committee (2022), *Avis conjoint sur la proposition belgo-espagnole de SIP*.
https://data.consilium.europa.eu/doc/document/ST-9222-2022-INIT/x/pdf

Règlement du Parlement européen et du Conseil du 6 juillet 2011 relatif aux comptes économiques européens de l'environnement.
https://eur-lex.europa.eu/eli/reg/2011/691/oj/eng

Traité sur le fonctionnement de l'Union européenne, articles 121, 136, 148, 150, 160 et 338.
https://eur-lex.europa.eu/legal-content/EN/TXT/?uri=CELEX:12016E/TXT

Règlement du Parlement européen et du Conseil du 10 octobre 2019 établissant un cadre commun pour les statistiques européennes relatives aux personnes et aux ménages.
https://eur-lex.europa.eu/eli/reg/2019/1700/oj/eng

Règlement du Parlement européen et du Conseil du 16 avril 2014 modifiant le R. 691/2011 (ajout de trois modules).
https://eur-lex.europa.eu/legal-content/EN/TXT/?uri=CELEX:32014R0538

Règlement du Parlement européen et du Conseil du 27 novembre 2024 modifiant le règlement (UE) n° 691/2011 en ce qui concerne l'introduction de nouveaux modules de comptes économiques environnementaux.
https://eur-lex.europa.eu/eli/reg/2024/3024/oj/eng

Règlement délégué de la Commission du 26 mars 2025 modifiant le règlement (UE) n° 691/2011 en ce qui concerne les investissements dans l'atténuation du changement climatique et l'introduction de la classification des finalités environnementales.
https://eur-lex.europa.eu/legal-content/EN/TXT/HTML/?uri=PI_COM:C(2025)1777

Rapport de la commission EMPL sur le Semestre européen pour la coordination des politiques économiques : priorités en matière d'emploi et de politique sociale — rapport annuel 2026.
https://www.europarl.europa.eu/doceo/document/A-10-2026-0033_EN.html
https://www.europarl.europa.eu/doceo/document/TA-10-2026-0076_EN.html

UNECE (2017), *Guide on Valuing Unpaid Household Service Work*.
https://unece.org/fileadmin/DAM/stats/publications/2018/ECECESSTAT20173.pdf
https://unece.org/statistics/publications/guide-valuing-unpaid-household-service-work

Eurostat (2014), *First estimates of GDP, government deficit and debt to be published according to ESA 2010*.
https://ec.europa.eu/eurostat/documents/2995521/5181746/2-17102014-BP-EN.PDF

Directive du Parlement européen et du Conseil du 20 juin 2019 concernant l'équilibre entre vie professionnelle et vie privée des parents et des aidants.
https://eur-lex.europa.eu/eli/dir/2019/1158/oj/eng

Silvia Merler & Pia Hüttl (2014), *Welcome to the dark side: GDP revision and the non-observed economy*. Bruegel Blog Post.
https://www.bruegel.org/blog-post/welcome-dark-side-gdp-revision-and-non-observed-economy

Joint Research Centre (2025), *Measuring sustainable and inclusive wellbeing: a multidimensional dashboard approach*.
https://joint-research-centre.ec.europa.eu/projects-and-activities/beyond-gdp-delivering-sustainable-and-inclusive-wellbeing/eu-reports-and-publications_en

Commission européenne, *EU Regional Social Progress Index 2.0 — 2024 Edition*.
https://ec.europa.eu/regional_policy/information-sources/maps/social-progress_en

Conseil de l'Union européenne (2021), *Opinion of EMCO and SPC on the Commission Proposal for a Revised Social Scoreboard*.
https://data.consilium.europa.eu/doc/document/ST-9314-2021-INIT/en/pdf

Annexe II – Indicateurs en flux monétaires

Bibliographie

Partie I • Présentation générale

[1] Margaret G. Reid (1934), *Economics of Household Production*. New York: John Wiley & Sons.
https://archive.org/details/economicsofhouse00reid

Partie II • Conversion par compte du SECE

1) Compte du capital naturel (CCN)

[10] Eurostat (2026), *Inability to keep home adequately warm* (ilc_mdes01).
https://ec.europa.eu/eurostat/databrowser/view/ilc_mdes01/default/table

[11] Eurostat (2026), *Disaggregated final energy consumption in households* (nrg_d_hhq).
https://ec.europa.eu/eurostat/databrowser/view/nrg_d_hhq/default/table

[12] Eurostat (2026), *Electricity prices for household consumers – bi-annual data* (nrg_pc_204).
https://ec.europa.eu/eurostat/databrowser/view/nrg_pc_204/default/table

[13] Eurostat (2026), *Gas prices for household consumers – bi-annual data* (nrg_pc_202).
https://ec.europa.eu/eurostat/databrowser/view/nrg_pc_202/default/table

[14] European Commission, *Energy Poverty Advisory Hub (EPAH).*
https://energy-poverty.ec.europa.eu/

[38] OCDE & Eurostat (2019), *Avoidable mortality: OECD/Eurostat lists of preventable and treatable causes of death.*
https://ec.europa.eu/eurostat/cache/metadata/en/hlth_cdeath_esms.htm

[2] Eurostat (2026), *Material import dependency* (cei_gsr030).
https://ec.europa.eu/eurostat/databrowser/view/cei_gsr030/default/table

[3] European Commission (2023), *Study on the Critical Raw Materials for the EU 2023 – Final Report.* Directorate-General for Internal Market, Industry, Entrepreneurship and SMEs.
https://data.europa.eu/doi/10.2873/725585

[4] Eurostat (2024), *International trade in goods, detailed data.*
https://ec.europa.eu/eurostat/web/international-trade-in-goods/database

[5] Joint Research Centre of the European Commission (2023), *Raw Materials Information System (RMIS 3.0)*.
https://rmis.jrc.ec.europa.eu/

[6] Eurostat (2026), *Recycling rate of municipal waste* (cei_wm011).
https://ec.europa.eu/eurostat/databrowser/view/cei_wm011/default/table

[7] Samuel Block, John W. Emerson, Daniel C. Esty, Alex de Sherbinin, Zachary A. Wendling, et al. (2024), *2024 Environmental Performance Index*. New Haven, CT, Yale Center for Environmental Law & Policy.
https://epi.yale.edu/downloads/2024epitechnicalappendix20241207.pdf

[8] United Nations, European Commission, Food and Agriculture Organization, OECD, World Bank Group (2021), *System of Environmental-Economic Accounting – Ecosystem Accounting (SEEA EA)*.
https://seea.un.org/ecosystem-accounting

[9] OCDE (2012), *Mortality Risk Valuation in Environment, Health and Transport Policies*.
https://doi.org/10.1787/9789264130807-en

[15] Eurostat (2026), *Noise from neighbours or from the street* (ilc_mddw01) et *Pollution, grime or other environmental problems* (ilc_mddw02).
https://ec.europa.eu/eurostat/databrowser/view/ilc_mddw01/default/table
https://ec.europa.eu/eurostat/databrowser/view/ILC_MDDW02/default/table

[16] European Environment Agency (2020), *Environmental Noise in Europe – 2020*.
https://www.eea.europa.eu/publications/environmental-noise-in-europe

[17] WHO Regional Office for Europe (2018), *Environmental Noise Guidelines for the European Region*.
https://www.who.int/europe/publications/i/item/9789289053563

[18] Buildings Performance Institute Europe (2011), *Europe's Buildings Under the Microscope: A Country-by-Country Review of the Energy Performance of Buildings*.
https://www.bpie.eu/publication/europes-buildings-under-the-microscope/

[19] Buildings Performance Institute Europe (2021), *Deep Renovation: Shifting from Exception to Standard Practice in EU Policy*.
https://www.bpie.eu/publication/deep-renovation-shifting-from-exception-to-standard-practice-in-eu-policy/

2) Compte du capital humain, santé et numérique (CCSH)

[37] Eurostat (2026), *Treatable and preventable mortality of residents by cause of death* (hlth_cd_apr).
https://ec.europa.eu/eurostat/databrowser/view/hlth_cd_apr/default/table

[38] OCDE & Eurostat (2019), *Avoidable mortality: OECD/Eurostat lists of preventable and treatable causes of death.*
https://ec.europa.eu/eurostat/cache/metadata/en/hlth_cdeath_esms.htm

[9] OCDE (2012), *Mortality Risk Valuation in Environment, Health and Transport Policies.*
https://doi.org/10.1787/9789264130807-en

[29] Vincent Biausque (2012), *The Value of Statistical Life: A Meta-Analysis*. OCDE.
https://one.oecd.org/document/ENV/EPOC/WPNEP(2010)9/FINAL/en/pdf

[38] OCDE & Eurostat (2019), *Avoidable mortality: OECD/Eurostat lists of preventable and treatable causes of death.*
https://ec.europa.eu/eurostat/cache/metadata/en/hlth_cdeath_esms.htm

[20] OCDE (2023), *PISA 2022 Results (Volume I): The State of Learning and Equity in Education.*
https://www.oecd.org/en/publications/pisa-2022-results-volume-i_53f23881-en.html

[23] Eurostat (2026), *Cost of CVT courses by type and size class - % of total labour cost of all enterprises* (trng_cvt_16s).
https://ec.europa.eu/eurostat/databrowser/view/trng_cvt_16s/default/table

[21] European Commission, (2011), *The challenge of shadow education – Private tutoring and its implications for policy makers in the European Union*. Directorate-General for Education, Youth, Sport and Culture and Network of experts in social sciences of education and training.
https://op.europa.eu/en/publication-detail/-/publication/9dbc8fb0-2163-4a68-89e5-4b4a37e40d4c

[24] World Health Organization & World Bank (2023), *Tracking Universal Health Coverage: 2023 Global Monitoring Report.*
https://www.who.int/publications/i/item/9789240080379

[25] European Commission (2023), *State of Health in the EU: Synthesis Report 2023*. Directorate-General for Health and Food Safety.
https://health.ec.europa.eu/publications/synthesis-report-2023-state-health-eu_en

[26] OECD, Eurostat & WHO (2017), *A System of Health Accounts 2011: Revised edition.*
https://www.oecd.org/en/publications/a-system-of-health-accounts-2011_9789264270985-en.html

[27] Eurostat (2026), *Health care expenditure by financing scheme* (hlth_sha11_hf).
https://ec.europa.eu/eurostat/databrowser/view/hlth_sha11_hf/default/table

[28] Eurostat (2026), *Healthy life years by sex* (hlth_hlye).
https://ec.europa.eu/eurostat/databrowser/view/hlth_hlye/default/table

[9] OCDE (2012), *Mortality Risk Valuation in Environment, Health and Transport Policies.*
https://doi.org/10.1787/9789264130807-en

[29] Vincent Biausque (2012), *The Value of Statistical Life: A Meta-Analysis*. OCDE.
https://one.oecd.org/document/ENV/EPOC/WPNEP(2010)9/FINAL/en/pdf

[30] Eurostat (2026), *Population by educational attainment level, sex and age* (edat_lfse_03).
https://ec.europa.eu/eurostat/databrowser/view/edat_lfse_03/default/table

[31] OCDE (2024), *Education at a Glance 2024: OECD Indicators*.
https://www.oecd.org/en/publications/education-at-a-glance-2024_c00cad36-en.html

[32] Eurostat (2024), *Causes of death – standardised death rate by NUTS 2 region of residence* (hlth_cd_asdr2).
https://ec.europa.eu/eurostat/databrowser/view/hlth_cd_asdr2/default/table

[33] World Health Organization (2021), *Suicide Worldwide in 2019: Global Health Estimates*.
https://www.who.int/publications/i/item/9789240026643

[34] Observatoire national du suicide (2020), *Suicide : quels liens avec le travail et le chômage ? Penser la prévention et les systèmes d'information – 4e rapport*. DREES.
https://drees.solidarites-sante.gouv.fr/publications/rapports/suicide-quels-liens-avec-le-travail-et-le-chomage-penser-la-prevention-et-les

[35] David McDaid (2021), *Viewpoint: Investing in Strategies to Support Mental Health Recovery from the COVID-19 Pandemic*. European Psychiatry.
https://pmc.ncbi.nlm.nih.gov/articles/PMC8134893

[36] OCDE (2021), *A New Benchmark for Mental Health Systems: Tackling the Social and Economic Costs of Mental Ill-Health*.
https://www.oecd.org/en/publications/a-new-benchmark-for-mental-health-systems_4ed890f6-en.html

[39] European Commission (2024), *Report on the State of the Digital Decade 2024*.
https://eur-lex.europa.eu/legal-content/EN/TXT/?uri=COM:2024:260:FIN

[40] European Commission (2024), *Broadband Coverage in Europe 2023 – Final Report*. Directorate-General of Communications Networks, Content & Technology.
https://digital-strategy.ec.europa.eu/en/library/digital-decade-2024-broadband-coverage-europe-2023

[41] European Commission (2024), *Mobile and Fixed Broadband Prices in Europe in 2023*. Directorate-General of Communications Networks, Content & Technology
https://digital-strategy.ec.europa.eu/en/library/mobile-and-fixed-broadband-price-europe-2023-insights-european-broadband-market

[42] Eurostat (2026), *Individuals' level of digital skills (from 2021 onwards)* (isoc_sk_dskl_i21).
https://ec.europa.eu/eurostat/databrowser/view/isoc_sk_dskl_i21/default/table

[43] Riina Vuorikari, Stefano Kluzer & Yves Punie (2022), *DigComp 2.2: The Digital Competence Framework for Citizens*, Publications Office of the European Union.
https://publications.jrc.ec.europa.eu/repository/handle/JRC128415

[44] European Commission, *Digital Skills and Jobs Platform*.
https://digital-skills-jobs.europa.eu/

[45] Eurostat (2026), *Population on 1st January by age, sex and type of projection,* (proj_23np), EUROPOP2023.
https://ec.europa.eu/eurostat/databrowser/view/proj_23np/default/table

[46] European Commission, Directorate-General for Economic and Financial Affairs (2024), *2024 Ageing Report: Economic and Budgetary Projections for the EU Member States (2022-2070)*.
https://economy-finance.ec.europa.eu/publications/2024-ageing-report-economic-and-budgetary-projections-eu-member-states-2022-2070_en

[47] OCDE (2023), *Health at a Glance 2023: OECD Indicators*.
https://www.oecd.org/en/publications/health-at-a-glance-2023_7a7afb35-en.html

[48] Eurostat (2026), *Life expectancy by age, sex and NUTS 2 region* (demo_r_mlifexp).
https://ec.europa.eu/eurostat/databrowser/view/demo_r_mlifexp/default/table

[49] Eurostat (2024), *Regional Yearbook 2024*.
https://ec.europa.eu/eurostat/web/products-flagship-publications/w/ks-ha-24-001

[50] Alyson A. van Raalte, Isaac Sasson & Pekka Martikainen (2018), *The Case for Monitoring Life-Span Inequality*. Science.
https://www.science.org/doi/10.1126/science.aau5811

[51] Eurostat (2026), *Participation in education and training (last 4 weeks)* (trng_lfs_01).
https://ec.europa.eu/eurostat/databrowser/view/TRNG_LFSE_01/default/table?lang=en

[52] Eurostat (2026) *Enterprises providing training by participation intensity, type of training and size class - % of training enterprises* (trng_cvt_04s).
https://ec.europa.eu/eurostat/databrowser/view/trng_cvt_04s/default/table

[53] Eurostat (2026), *Enterprises with CVT agreement by type of agreement, type of training provided and size class - % of all enterprises* (trng_cvt_08s).
https://ec.europa.eu/eurostat/databrowser/view/trng_cvt_08s/default/table

3) Compte de la qualité du travail (CQT)

[56] Eurostat (2026), *International trade in goods, detailed data.*
https://ec.europa.eu/eurostat/web/international-trade-in-goods/database

[57] European Commission, Directorate-General for Competition (2004), *Guidelines on the assessment of horizontal mergers under the Council Regulation on the control of concentrations between undertakings*.
https://eur-lex.europa.eu/legal-content/EN/ALL/?uri=celex:52004XC0205(02)

[58] Jan de Loecker, Jan Eeckhout & Gabriel Unger (2020), *The Rise of Market Power and the Macroeconomic Implications*. Quarterly Journal of Economics.
https://academic.oup.com/qje/article-abstract/135/2/561/5714769?redirectedFrom=fulltext

[59] David Autor, David Dorn, Lawrence F. Katz, Christina Patterson & John Van Reenen (2020), *The Fall of the Labor Share and the Rise of Superstar Firms*. Quarterly Journal of Economics.
https://academic.oup.com/qje/article-abstract/135/2/645/5721266?redirectedFrom=fulltext

[55] European Agency for Safety and Health at Work (2019), *The Value of Occupational Safety and Health and the Societal Costs of Work-related Injuries and Diseases*. European Risk Observatory Report.
https://osha.europa.eu/en/publications/value-occupational-safety-and-health-and-societal-costs-work-related-injuries-and-diseases

[60] Eurostat (2026), *Young persons neither in employment nor in education and training by labour status (NEET rates)* (edat_lfse_20).
https://ec.europa.eu/eurostat/databrowser/view/edat_lfse_20/default/table

[61] Eurofound (2012), *NEETs – Young People Not in Employment, Education or Training: Characteristics, Costs and Policy Responses in Europe*.
https://www.eurofound.europa.eu/en/publications/all/neets-young-people-not-employment-education-or-training-characteristics-costs-and

[63] Eurostat (2026), *Employees by sex, economic activity and collective pay agreement (2018)* (earn_ses18_01).
https://ec.europa.eu/eurostat/databrowser/view/earn_ses18_01/default/table

[64] European Institute for Gender Equality (2023), *Gender Equality Index 2023: Towards a green transition in transport and energy*.
https://eige.europa.eu/publications-resources/publications/gender-equality-index-2023-towards-green-transition-transport-and-energy

[65] Jacques Charmes (2019), *The Unpaid Care Work and the Labour Market: An Analysis of Time Use Data Based on the Latest World Compilation of Time-use Surveys*. International Labour Office Working Paper
https://www.ilo.org/publications/unpaid-care-work-and-labour-market-analysis-time-use-data-based-latest

[66] Eurostat (2024), *Employment rates by sex, age and citizenship* (lfsa_ergan).
https://ec.europa.eu/eurostat/databrowser/view/lfsa_ergan/default/table

4) Compte de la production sociale (CPS)

[73] United Nations Statistics Division (2018), *International Classification of Activities for Time-Use Statistics 2016 (ICATUS 2016)*.
https://desapublications.un.org/publications/international-classification-activities-time-use-statistics-2016

[74] Eurofound (2017), *European Quality of Life Survey 2016*.
https://www.eurofound.europa.eu/en/surveys-and-data/surveys/european-quality-of-life-survey/eqls-2016

[47] OCDE (2023), *Health at a Glance 2023: OECD Indicators*.
https://www.oecd.org/en/publications/health-at-a-glance-2023_7a7afb35-en.html

[75] United Nations, European Commission, IMF, OECD, World Bank (2025), *System of National Accounts 2025*, Chapter 34 « Measuring well-being ».
https://unstats.un.org/unsd/nationalaccount/sna2025.asp

[76] Eurostat, *Harmonised European Time Use Surveys (HETUS)*.
https://ec.europa.eu/eurostat/web/time-use-surveys

[77] Eurostat (2022), *Population in private households by effects of childcare on employment and educational attainment level (2018)* (lfso_18stwked).
https://ec.europa.eu/eurostat/databrowser/view/lfso_18stwked/default/table

[78] SHARE-ERIC (2024), *Survey of Health, Ageing and Retirement in Europe* (SHARE) *Wave 8*.
https://share-eric.eu/data/data-documentation/waves-overview/wave-8

[79] Ellen Verbakel (2018), *How to Understand Informal Caregiving Patterns in Europe? The Role of Formal Long-term Care Provisions and Family Care Norms*. Scandinavian Journal of Public Health.
https://journals.sagepub.com/doi/10.1177/1403494817726197

[60] Eurostat (2026), *Young persons neither in employment nor in education and training by labour status (NEET rates)* (edat_lfse_20).
https://ec.europa.eu/eurostat/databrowser/view/edat_lfse_20/default/table

[62] Eurofound (2016), *Exploring the Diversity of NEETs*.
https://www.eurofound.europa.eu/en/publications/2016/exploring-diversity-neets

[67] Eurostat (2009), *Harmonised European Time Use Surveys – 2008 Guidelines*. 2e édition, édition applicable à la vague HETUS 2010.
https://ec.europa.eu/eurostat/web/products-manuals-and-guidelines/-/ks-ra-08-014

[76] Eurostat, *Harmonised European Time Use Surveys (HETUS)*.
https://ec.europa.eu/eurostat/web/time-use-surveys

[68] Jonathan Gershuny & Kimberly Fisher, *Multinational Time Use Study (MTUS)*. Centre for Time Use Research (CTUR).
https://www.timeuse.org/mtus

[75] United Nations, European Commission, IMF, OECD, World Bank (2025), *System of National Accounts 2025*, Chapter 34 « Measuring well-being ».
https://unstats.un.org/unsd/nationalaccount/sna2025.asp

[69] International Labour Organization (2011), *Manual on the Measurement of Volunteer Work*.
https://www.ilo.org/publications/manual-measurement-volunteer-work

[70] Eurostat, *Adult Education Survey (AES)*, module bénévolat (série trng_aes)
https://ec.europa.eu/eurostat/web/microdata/collections-research/adult-education-survey

Annexe III – Enquêtes statistiques : inventaire, fragilités et paquet de réforme

Bibliographie

Partie I • Inventaire des sources

Règlement (CE) n° 223/2009 du Parlement européen et du Conseil du 11 mars 2009 relatif aux statistiques européennes.
https://eur-lex.europa.eu/legal-content/FR/ALL/?uri=celex%3A32009R0223

1) Le cadre réglementaire

Règlement (UE) 2019/1700 du Parlement européen et du Conseil du 10 octobre 2019 établissant un cadre commun pour des statistiques européennes relatives aux personnes et aux ménages fondées sur des données au niveau individuel collectées à partir d'échantillons.
https://eur-lex.europa.eu/eli/reg/2019/1700/oj?locale=fr

Règlement (CE) n° 808/2004 du Parlement européen et du Conseil du 21 avril 2004 concernant les statistiques communautaires sur la société de l'information.
https://eur-lex.europa.eu/legal-content/FR/TXT/PDF/?uri=CELEX:02004R0808-20210101

Règlement (CE) n° 452/2008 du Parlement européen et du Conseil du 23 avril 2008 relatif à la production et au développement de statistiques sur l'éducation et la formation tout au long de la vie.
https://eur-lex.europa.eu/eli/reg/2008/452/oj/fra

Règlement (CE) n° 1338/2008 du Parlement européen et du Conseil du 16 décembre 2008 relatif aux statistiques communautaires de la santé publique et de la santé et de la sécurité au travail.
https://eur-lex.europa.eu/LexUriServ/LexUriServ.do?uri=OJ:L:2008:354:0070:0081:FR:PDF

Règlement délégué (UE) 2020/256 de la Commission du 16 décembre 2019 complétant le règlement (UE) 2019/1700 en établissant un plan glissant pluriannuel.
https://eur-lex.europa.eu/eli/reg_del/2020/256/oj/eng

Règlement délégué (UE) 2025/1999 de la Commission du 6 octobre 2025 complétant le règlement (UE) 2019/1700 en établissant un plan glissant pluriannuel pour la période 2029–2036.
https://eur-lex.europa.eu/legal-content/FR/TXT/PDF/?uri=OJ:L_202501999

Règlement d'exécution (UE) 2019/2242 de la Commission du 16 décembre 2019 spécifiant les éléments techniques des ensembles de données, établissant les formats techniques et spécifiant les modalités et le contenu détaillés des rapports de qualité concernant l'organisation d'une enquête par sondage dans le domaine du revenu et des conditions de vie au titre du règlement (UE) 2019/1700.
https://eur-lex.europa.eu/eli/reg_impl/2019/2242/oj/eng

Eurostat (2024), « *HETUS 2020 – State of play* ». Présentation à l'UNECE (*United Nations Economic Commission for Europe*).
https://unstats.un.org/unsd/demographic-social/meetings/2024/tus-egm-20240130/Session-2B-c-Eurostat-Eniel-Ninka.pdf

Règlement (UE) n° 691/2011 du Parlement européen et du Conseil du 6 juillet 2011 relatif aux comptes économiques européens de l'environnement.
https://eur-lex.europa.eu/LexUriServ/LexUriServ.do?uri=OJ:L:2011:192:0001:0016:FR:PDF

2) Les enquêtes hors cadre réglementaire

Règlement (UE) 2019/127 du Parlement européen et du Conseil du 16 janvier 2019 instituant la Fondation européenne pour l'amélioration des conditions de vie et de travail (Eurofound) et abrogeant le règlement (CEE) n° 1365/75 du Conseil.
https://eur-lex.europa.eu/legal-content/FR/TXT/?uri=uriserv:OJ.L_.2019.030.01.0074.01.FRA&toc=OJ:L:2019:030:TOC

Règlement (CE) n° 723/2009 du Conseil du 25 juin 2009 relatif à un cadre juridique communautaire applicable à un Consortium pour une infrastructure européenne de recherche (ERIC).
https://xn--portaillgislatif-iqb.fr/texte/reg-2009-06-25-723

Décision 2011/166/UE de la Commission du 17 mars 2011 portant la création de l'ERIC-SHARE.
https://eur-lex.europa.eu/eli/dec/2011/166/oj/eng

SHARE-ERIC. Release Guide vague 9 (2021–2022) ; vague 8 (2019–2020, premier module budget-temps) ; statuts ERIC (art. 17, durée initiale au 31 décembre 2024) ; vote d'extension du 17 mai 2022.
https://share-eric.eu/data/data-documentation/waves-overview/wave-8
https://www.vyzkumne-infrastruktury.cz/en/2022/05/share-eric-becomes-long-term/
https://share-eric.eu/

OCDE (2023), *PIAAC Cycle 2 Technical Report — Programme for the International Assessment of Adult Competencies*.
https://www.oecd.org/en/about/programmes/piaac/piaac-data.html

3) Matrice enquête × compte SECE

Ajit Zacharias (2011), *The Measurement of Time and Income Poverty*. Levy Economics Institute Working Paper.
https://papers.ssrn.com/sol3/papers.cfm?abstract_id=1939383

Erica Aloè (2023), *Time and Income Poverty Measurement. An Ongoing Debate on the Inclusion of Time in Poverty Assessment*. Social Indicators Research.
https://link.springer.com/article/10.1007/s11205-023-03144-3

OCDE / Eurostat / OMS (2011), *A System of Health Accounts 2011* (SHA 2011).
https://www.oecd.org/en/publications/a-system-of-health-accounts_9789264116016-en.html

Commission européenne (2022), *Digital Economy and Society Index* (DESI).
https://digital-decade-desi.digital-strategy.ec.europa.eu/datasets/desi-2022/indicators

Gang Liu (2015), *A Satellite Account for Human Capital and Education*. Statistics Norway.
https://ideas.repec.org/p/ssb/dispap/816.html

Nations Unies / Commission européenne / FMI / OCDE / Banque mondiale (2025), *System of National Accounts 2025* (SNA 2025).
https://unstats.un.org/unsd/nationalaccount/aeg/2023/M24/M24_4F_Chapter34.pdf

Partie II • Fragilités et incompatibilités du Semestre

1) La fragilité HETUS

Eurostat (2024), « *HETUS 2020 – State of play* ». Présentation à l'UNECE (*United Nations Economic Commission for Europe*).
https://unstats.un.org/unsd/demographic-social/meetings/2024/tus-egm-20240130/Session-2B-c-Eurostat-Eniel-Ninka.pdf

Règlement (CE) n° 1177/2003 du Parlement européen et du Conseil du 16 juin 2003 relatif aux statistiques communautaires sur le revenu et les conditions de vie (EU-SILC).
https://eur-lex.europa.eu/legal-content/FR/TXT/?uri=celex%3A32003R1177

2) La fragilité EQLS

Eurofound (2017), *European Quality of Life Survey 2016: Quality of life, quality of public services, and quality of society*.
https://assets.eurofound.europa.eu/f/279033/450e1d88bb/ef1733en.pdf

Eurofound (2020), *Living, Working and COVID-19*.
https://www.eurofound.europa.eu/en/publications/all/living-working-and-covid-19

Eurofound (2024), *Quality of life in the EU in 2024* — résultats du e-survey *Living and Working in the EU*.
https://www.eurofound.europa.eu/en/publications/all/quality-life-eu-2024-results-living-and-working-eu-e-survey

Eurofound, page EQLS 2026 (5e édition)
https://www.eurofound.europa.eu/en/surveys-and-data/surveys/european-quality-of-life-survey/eqls-2026

3) L'incompatibilité avec le cycle du Semestre

Nations Unies / Commission européenne / FAO / FMI / OCDE / Banque mondiale (2012), *System of Environmental-Economic Accounting — Central Framework* (SEEA-CF).
https://seea.un.org/en/methodology/seea-central-framework

Règlement (UE) n° 691/2011 du Parlement européen et du Conseil du 6 juillet 2011 relatif aux comptes économiques européens de l'environnement.
https://eur-lex.europa.eu/LexUriServ/LexUriServ.do?uri=OJ:L:2011:192:0001:0016:FR:PDF

Partie III • Le paquet de réforme

1) Rendre HETUS obligatoire

Règlement (UE) 2019/1700 du Parlement européen et du Conseil du 10 octobre 2019 établissant un cadre commun pour des statistiques européennes relatives aux personnes et aux ménages fondées sur des données au niveau individuel collectées à partir d'échantillons.
https://eur-lex.europa.eu/eli/reg/2019/1700/oj?locale=fr

Article 338 du TFUE.
https://www.doctrine.fr/l/traite-fonctionnement-union-europeenne/article-338/UE_TFUE_338

Règlement (CE) n° 1177/2003 du Parlement européen et du Conseil du 16 juin 2003 relatif aux statistiques communautaires sur le revenu et les conditions de vie (EU-SILC).
https://eur-lex.europa.eu/legal-content/FR/TXT/?uri=celex%3A32003R1177

2) Biennaliser les enquêtes non annuelles

Règlement délégué (UE) 2020/256 de la Commission du 16 décembre 2019 complétant le règlement (UE) 2019/1700 en établissant un plan glissant pluriannuel.
https://eur-lex.europa.eu/eli/reg_del/2020/256/oj/eng

Règlement délégué (UE) 2025/1999 de la Commission du 6 octobre 2025 complétant le règlement (UE) 2019/1700 en établissant un plan glissant pluriannuel pour la période 2029–2036.
https://eur-lex.europa.eu/legal-content/FR/TXT/PDF/?uri=OJ:L_202501999

Règlement (UE) 2019/127 du Parlement européen et du Conseil du 16 janvier 2019 instituant la Fondation européenne pour l'amélioration des conditions de vie et de travail (Eurofound) et abrogeant le règlement (CEE) n° 1365/75 du Conseil.
https://eur-lex.europa.eu/legal-content/FR/TXT/?uri=uriserv:OJ.L_.2019.030.01.0074.01.FRA&toc=OJ:L:2019:030:TOC

Règlement (UE) 2019/1700 du Parlement européen et du Conseil du 10 octobre 2019 établissant un cadre commun pour des statistiques européennes relatives aux personnes et aux ménages fondées sur des données au niveau individuel collectées à partir d'échantillons.
https://eur-lex.europa.eu/eli/reg/2019/1700/oj?locale=fr

3) La charge sur les instituts nationaux de statistique

Article 338 du TFUE.
https://www.doctrine.fr/l/traite-fonctionnement-union-europeenne/article-338/UE_TFUE_338

Règlement (UE) 99/2013 du Parlement européen et du Conseil du 15 janvier 2013 relatif au programme statistique européen 2013-2017
https://eur-lex.europa.eu/legal-content/FR/TXT/?uri=CELEX:32013R0099

Règlement (UE) 2017/1951 du Parlement européen et du Conseil du 25 octobre 2017 modifiant le règlement n° 99/2013 relatif au programme statistique européen 2013–2017, en le prorogeant jusqu'en 2020
https://eur-lex.europa.eu/legal-content/EN/ALL/?uri=uriserv%3AOJ.L_.2017.284.01.0001.01.ENG

Annexe IV – État de la recherche sur le « temps lié au travail »

Bibliographie

Jacques Delors (1971), *Les indicateurs sociaux*, chapitre XXI, pp. 349–358.

Partie I • La catégorie « temps lié au travail » – un objet théorique sans compte

1) 1971 – deux disciplines sur un même objet

Jacques Delors (1971), *Les indicateurs sociaux*, chapitre XXI, pp. 349–358.

Allan C. DeSerpa (1971), *A Theory of the Economics of Time*. The Economic Journal.
https://academic.oup.com/ej/article-abstract/81/324/828/5234082?redirectedFrom=fulltext

Gary S. Becker (1965), *A Theory of the Allocation of Time*. The Economic Journal.
https://academic.oup.com/ej/article-abstract/75/299/493/5250146?redirectedFrom=fulltext

Alan W. Evans (1972), *On the Theory of the Valuation and Allocation of Time*. Scottish Journal of Political Economy.
https://onlinelibrary.wiley.com/doi/10.1111/j.1467-9485.1972.tb00504.x

Sergio R. Jara-Díaz (2007), *Transport Economic Theory*.
https://www.emerald.com/books/monograph/13666/Transport-Economic-Theory

Raymond B. Palmquist, Daniel J. Phaneuf & Vincent K. Smith (2010), *Short Run Constraints and the Increasing Marginal Value of Time in Recreation*. Environmental & Resource Economics.
https://link.springer.com/article/10.1007/s10640-009-9331-3

2) Une catégorie absente des comptes nationaux

United Nations (2024), *2025 System of National Accounts – Draft for Global Consultation*.
https://unstats.un.org/unsd/nationalaccount/RAconsultation.asp?cID=83

United Nations (2025), *System of National Accounts 2025 – Combined version for Statistical Commission endorsement*.
https://unstats.un.org/unsd/nationalaccount/snaupdate/2025/2025_SNA_Combined.pdf

Margaret G. Reid (1934), *Economics of Household Production*. New York: John Wiley & Sons.
https://archive.org/details/economicsofhouse00reid

UNECE (2017), *Guide on Valuing Unpaid Household Service Work*.
https://unece.org/statistics/publications/guide-valuing-unpaid-household-service-work

Jorrit Zwijnenburg (2026), *Tracking economic well-being in the 2025 System of National Accounts*. Review of Income and Wealth.
https://journals.sagepub.com/doi/10.1177/18747655261424184

UNECE (2025), *Guidelines on measurement of well-being*. Prepared by the CES Task Force on measurement of well-being.
https://unece.org/sites/default/files/2025-06/Guidelines%20on%20measurement%20of%20well-being_2025.05.30.pdf

3) Un objet qui traverse différentes classifications

Dagfinn Ås (1978), *Studies of Time-Use: Problems and Prospects*. Acta Sociologica.
https://www.timeuse.org/sites/ctur/files/public/ctur_journal_article/2179/DagfinnAs.pdf

Robert E. Goodin, James Mahmud Rice, Antti Parpo & Lina Eriksson (2008), *Discretionary Time: A New Measure of Freedom*. Cambridge University Press.
https://www.cambridge.org/core/books/discretionary-time/5135CCD93B084546E364CC3C6CFEB9F0

Partie II • La composante « transport » – une valorisation sans traduction comptable

1) Une valeur qui dépend des conditions du déplacement

Jacques Delors (1971), *Les indicateurs sociaux*, chapitre XXI, pp. 349–358.

2) Le cadre microéconomique – de Becker à Jara-Díaz

Sergio R. Jara-Díaz & Cristian Angelo Guevara (2003), *Behind the Subjective Value of Travel Time Savings*. Journal of Transport Economics and Policy.
https://ideas.repec.org/a/tpe/jtecpo/v37y2003i1p29-46.html

Michael E. Beesley (1965), *The Value of Time Spent in Travelling: Some New Evidence*. Economica.
https://www.jstor.org/stable/2552547?origin=crossref

Sergio R. Jara-Díaz, Marcela A. Munizaga, Paulina Greeven, Reinaldo Guerra and Kay Axhausen (2008), *Estimating the Value of Leisure from a Time Allocation Model*. Transportation Research Part B: Methodological.
https://research.amanote.com/publication/vInsynMBKQvf0Bhio7GQ/estimating-the-value-of-leisure-from-a-time-allocation-model

Marcela A. Munizaga, Sergio R. Jara-Díaz, Paulina Greeven & Chandra Bhat (2008), *Econometric Calibration of the Joint Time Assignment–Mode Choice Model*. Transportation Science.
https://www.researchgate.net/publication/41035040_Econometric_Calibration_of_the_Joint_Time_Assignment-Mode_Choice_Model

Sergio R. Jara-Díaz (2020), *Transport and time use: the values of leisure, work and travel*. Transport Policy.
https://repositorio.uchile.cl/handle/2250/174653

3) Ce que cinquante ans de recherche confirment

Jacques Delors (1971), *Les indicateurs sociaux*, chapitre XXI, pp. 349–358.

ITF/OECD (2019), *What is the Value of Saving Travel Time? Summary and Conclusions*. ITF Roundtable Reports.
https://www.oecd.org/en/publications/what-is-the-value-of-saving-travel-time_eeb102ea-en.html

Phil Goodwin (2019), *The Influence of Technologies and Lifestyle on the Value of Time*. International Transport Forum Discussion Papers, OECD Publishing.
https://www.oecd.org/en/publications/the-influence-of-technologies-and-lifestyle-on-the-value-of-time_9811ba36-en.html

Ana Luiza S. de Sá, Patrícia S. Lavieri, Jacek Pawlak, Aruna Sivakumar & Russell G. Thompson (2025), *The effects of travel time use on activity-travel behaviour: knowledge consolidation and research agenda for current and future transport options*. Transport Reviews.
https://www.tandfonline.com/doi/full/10.1080/01441647.2025.2517210

Ana Luiza S. de Sá, Patrícia Sauri Lavieri & Jacek Pawlak (2025), *Examining the determinants of travel time use and the transfer of activities into trips*. Transportation Research Part A: Policy and Practice.
https://www.sciencedirect.com/science/article/pii/S0965856425000886?via%3Dihub

4) Un cas national – la valorisation britannique

Richard Batley, John Bates, Michiel Bliemer, Maria Börjesson, Jeremy Bourdon, Manuel Ojeda Cabral, Phani Kumar Chintakayala, Charisma Choudhury, Andrew Daly, Thijs Dekker, Efie Drivyla, Tony Fowkes, Stephane Hess, Chris Heywood, Daniel Johnson, James Laird, Peter Mackie, John Parkin, Stefan Sanders, Rob Sheldon, Mark Wardman & Tom Worsley (2019), *New appraisal values of travel time saving and reliability in Great Britain*. Transportation.
https://link.springer.com/article/10.1007/s11116-017-9798-7

5) Ce que la statistique européenne mesure du temps de transport

Eurostat, Statistics Explained, *Main place of work and commuting time – statistics*.
https://ec.europa.eu/eurostat/statistics-explained/index.php?title=Main_place_of_work_and_commuting_time_-_statistics

Eurostat, Statistics Explained, *Actual and usual hours of work*.
https://ec.europa.eu/eurostat/statistics-explained/index.php?title=Actual_and_usual_hours_of_work

Eurostat (2020), *Activity coding list for harmonised European time use surveys (ACL 2018)*.
https://op.europa.eu/en/web/eu-vocabularies/dataset/-/resource?uri=http://publications.europa.eu/resource/dataset/hetus-activity-coding-list-2018

Teodora Tchipeva, Maria Miceli & Eniel Ninka (2024), *Time Use Surveys in Europe: State of Play*. Presentation Eurostat, UN Expert Group Meeting on Time-Use Statistics.
https://unstats.un.org/unsd/demographic-social/meetings/2024/tus-egm-20240130/Session-2B-c-Eurostat-Eniel-Ninka.pdf

Eurostat (2026), *Time use survey – 2020* (tus_20_esms).
https://ec.europa.eu/eurostat/cache/metadata/en/tus_20_esms.htm

Eurostat (2024), Microdata Harmonised European time use surveys.
https://ec.europa.eu/eurostat/en/web/microdata/harmonised-european-time-use-surveys

Eurostat (2025), *People in the EU worked on average 36 hours per week*.
https://ec.europa.eu/eurostat/web/products-eurostat-news/w/ddn-20250514-1

Eurostat (2021) *Main place of work and commuting time — statistics*. Statistics Explained.
https://ec.europa.eu/eurostat/statistics-explained/index.php?title=Main_place_of_work_and_commuting_time_-_statistics
https://ec.europa.eu/eurostat/web/products-eurostat-news/-/ddn-20201021-2

Eurostat (2025), *People in the EU worked on average 36 hours per week*.
https://ec.europa.eu/eurostat/web/products-eurostat-news/w/ddn-20250514-1

Eurostat (2025), *Actual and usual hours of work*. Statistics Explained..
https://ec.europa.eu/eurostat/statistics-explained/SEPDF/cache/85131.pdf

Eurostat, *Activity Coding List for Harmonised European Time Use Surveys (ACL 2018)*.
https://op.europa.eu/en/web/eu-vocabularies/dataset/-/resource?uri=http://publications.europa.eu/resource/dataset/hetus-activity-coding-list-2018
https://ec.europa.eu/eurostat/documents/9986036/10940597/GRANT_2017_HETUS_PL_2018_Annexes.pdf

Tchipeva, Miceli et Ninka (2024), *Time Use Surveys in Europe: State of Play*. Présentation Eurostat, UN Expert Group Meeting.
https://unstats.un.org/unsd/demographic-social/meetings/2024/tus-egm-20240130/Session-2B-c-Eurostat-Eniel-Ninka.pdf

Eurostat, *Microdata — Harmonised European Time Use Surveys*.
https://ec.europa.eu/eurostat/web/microdata/collections-research/harmonised-european-time-use-surveys

Eurostat, métadonnées ESMS *tus_20_esms*.
https://ec.europa.eu/eurostat/cache/metadata/en/tus_20_esms.htm

Eurostat, page *Legislation — Time Use Surveys*.
https://ec.europa.eu/eurostat/web/time-use-surveys/legislation

Partie III • La composante « démarches administratives » – le champ le plus dense, la comptabilité absente

1) La « sujétion pure »

Jacques Delors (1971), *Les indicateurs sociaux*, chapitre XXI, pp. 349–358.

2) Administrative burden – le cadre Moynihan-Herd-Harvey

Donald Moynihan, Pamela Herd & Hope Harvey (2015), *Administrative burden: Learning, psychological, and compliance costs in citizen-rate interactions*. Journal of Public Administration Research and Theory.
https://academic.oup.com/jpart/article-abstract/25/1/43/885957?redirectedFrom=fulltext

Pamela Herd & Donald Moynihan (2018), *Administrative burden: Policymaking by other means*. Russell Sage Foundation.
https://www.russellsage.org/publications/book/administrative-burden

Pamela Herd & Donald Moynihan (2025), *Administrative Burdens in the Social Safety Net*. Journal of Economic Perspectives.
https://www.aeaweb.org/articles?id=10.1257/jep.20231394

3) La quantification américaine

Cass R. Sunstein (2019), *Sludge and Ordeals*. Duke Law Journal.
https://scholarship.law.duke.edu/dlj/vol68/iss8/6/

Cass R. Sunstein (2021), *Sludge: What Stops Us From Getting Things Done and What to Do About It*. MIT Press.
https://direct.mit.edu/books/book/5192/SludgeWhat-Stops-Us-from-Getting-Things-Done-and

US Office of Management and Budget (2023), *Information Collection Budget of the United States Government 2018–2021*.
https://bidenwhitehouse.archives.gov/wp-content/uploads/2023/05/2018-2021-ICB.pdf

Congressional Research Service (2024), *The Paperwork Reduction Act and Federal Collections of Information: A Brief Overview*. In Focus.
https://www.congress.gov/crs-product/IF11837

American Action Forum (2024), *Biden's Paperwork Burden Report Shows Need for Structural Reform*.
https://www.americanactionforum.org/insight/bidens-paperwork-burden-report-shows-need-for-structural-reform/

Congressional Research Service (2024), *Burden and the Paperwork Reduction Act: An Overview*. In Focus.
https://www.congress.gov/crs-product/IF12673

4) Le « time tax » – de la recherche à la Maison-Blanche

Annie Lowrey (2021), *The Time Tax*. The Atlantic.
https://www.theatlantic.com/politics/archive/2021/07/how-government-learned-waste-your-time-tax/619568/

Annie Lowrey (2026), *The Time Tax: How the Government Wastes Our Time – and How to Fix It*. Mariner Books.
https://bookshop.org/p/books/the-time-tax-how-the-government-wastes-our-time-and-how-to-fix-it-annie-lowrey/20e2c31d83b32ac6

White House, Office of Information and Regulatory Affairs (2023), *Reducing Time Taxes and Administrative Burdens*.
https://bidenwhitehouse.archives.gov/omb/briefing-room/2023/07/10/reducing-time-taxes-and-administrative-burdens

White House, Office of Information and Regulatory Affairs (2023), *Tackling the Time Tax: How the Federal Government Is Reducing Burdens to Accessing Critical Benefits and Services*.
https://bidenwhitehouse.archives.gov/wp-content/uploads/2023/07/OIRA-2023-Burden-Reduction-Report.pdf

White House, Office of Information and Regulatory Affairs (2024), *Tackling the Time Tax: Making Important Government Benefits and Programs Easier to Access*.
https://bidenwhitehouse.archives.gov/wp-content/uploads/2024/07/OIRA-2024-Burden-Reduction-Report.pdf

5) La formalisation européenne et la mesure du non-recours

CORDIS (2018–2023), *The Psychology of Administrative Burden*. European project 802244.
https://cordis.europa.eu/project/id/802244/results

Julian Christensen, Lene Aarøe, Martin Baekgaard, Pamela Herd, Donald P. Moynihan (2020), *Human Capital and Administrative Burden: The Role of Cognitive Resources in Citizen-State Interactions*. Public Administration Review.
https://onlinelibrary.wiley.com/doi/full/10.1111/puar.13134

Aske Halling & Martin Baekgaard (2024), *Administrative Burden in Citizen-State Interactions: A Systematic Literature Review*. Journal of Public Administration Research and Theory.
https://academic.oup.com/jpart/article/34/2/180/7287903

Manon Bolland, Julie Janssens & Tim Goedemé (2024), *Information Costs and the Non-Take-Up of Social Benefits: A Detailed Exploration of Belgian Social Assistance*. Social Policy & Administration.
https://onlinelibrary.wiley.com/doi/10.1111/spol.13112

Martin Baekgaard, Aske Halling & Donald Moynihan (2025), *Burden Tolerance: Developing a Validated Measurement Instrument Across Seven Countries*. Public Administration Review.
https://onlinelibrary.wiley.com/doi/10.1111/puar.13835

Martin Baekgaard, Lucie Martin & Niels B. Petersen (2025), *Experiences of Administrative Burden in Context: Exploring Differences Across Countries, Policy Domains, and Socio-Demography*. Public Administration.
https://onlinelibrary.wiley.com/doi/10.1111/padm.70019

Eurofound (2015, *Access to social benefits: Reducing non-take-up*.
https://www.eurofound.europa.eu/publications/report/2015/social-policies/access-to-social-benefits-reducing-non-take-up

Céline Marc, Mickaël Portela, Cyrine Hannafi, Rémi Le Gall, Antoine Rode & Stéphanie Laguérodie (2022), *Non-take-up of minimum social benefits: quantification in Europe*. DREES Report.
https://drees.solidarites-sante.gouv.fr/sites/default/files/2022-07/Non-take-up%20of%20minimum%20social%20benefits%20quantification%20in%20Europe.%20A%20salient%20phenomenon%20still%20not%20making%20public%20policy%20headlines_0.pdf

Julie Janssens & Natascha Van Mechelen (2022), *To take or not to take? An overview of the factors contributing to the non-take-up of public provisions*. European Journal of Social Security.
https://journals.sagepub.com/doi/abs/10.1177/13882627221106800

Jürgen Wiemers (2025), *Non-Take-Up of Unemployment Benefit II in Germany: A Longitudinal Perspective Using Administrative Data*. IAB Working Paper.
https://arxiv.org/abs/2508.21535

Eurofound (2024), *Social protection 2.0: Unemployment and minimum income benefits*.
https://www.eurofound.europa.eu/en/publications/all/social-protection-20-unemployment-and-minimum-income-benefits

Eurofound (2025), *Digitalisation of social protection*.
https://www.eurofound.europa.eu/en/publications/all/digitalisation-social-protection

6) La reconnaissance institutionnelle et ses limites

Council of the European Union (2023), *Council adopts recommendation on adequate minimum income*.
https://www.consilium.europa.eu/en/press/press-releases/2023/01/30/council-adopts-recommendation-on-adequate-minimum-income/

European Economic and Social Committee (2023), *Adequate minimum income – a viable road out of poverty*.
https://www.eesc.europa.eu/en/news-media/news/adequate-minimum-income-viable-road-out-poverty

European Parliament (2023), *Resolution of 15 March 2023 on adequate minimum income ensuring active inclusion*.
https://www.europarl.europa.eu/doceo/document/TA-9-2023-0076_EN.html

Council of the European Union (2024), *Déclaration de Budapest sur le nouveau pacte européen pour la compétitivité*
https://www.consilium.europa.eu/en/press/press-releases/2024/11/08/the-budapest-declaration/

Council of the European Union (2025), *Simplification: Annual Progress Report on Implementation and Enforcement – progress towards the 25% reduction of burdens for businesses*.
https://data.consilium.europa.eu/doc/document/ST-12704-2025-INIT/en/pdf

Council of the European Union (2025), *The 2025 Minimum Income Report – Data*.
https://data.consilium.europa.eu/doc/document/ST-14905-2025-ADD-1/en/pdf

7) Ce qui manque

Cass R. Sunstein (2019), *Sludge and Ordeals*. Duke Law Journal.
https://scholarship.law.duke.edu/dlj/vol68/iss8/6/

Martin Baekgaard, Lucie Martin & Niels B. Petersen (2025), *Experiences of Administrative Burden in Context: Exploring Differences Across Countries, Policy Domains, and Socio-Demography*. Public Administration.
https://onlinelibrary.wiley.com/doi/10.1111/padm.70019

Céline Marc, Mickaël Portela, Cyrine Hannafi, Rémi Le Gall, Antoine Rode & Stéphanie Laguérodie (2022), *Non-take-up of minimum social benefits: quantification in Europe*. DREES Report.
https://drees.solidarites-sante.gouv.fr/sites/default/files/2022-07/Non-take-up%20of%20minimum%20social%20benefits%20quantification%20in%20Europe.%20A%20salient%20phenomenon%20still%20not%20making%20public%20policy%20headlines_0.pdf

Partie IV • La composante « achats » – la moins isolée, la plus ambiguë

1) L'ambivalence constitutive

Jacques Delors (1971), *Les indicateurs sociaux*, chapitre XXI, pp. 349–358.

2) Le codage statistique européen

Eurostat (2020), *Activity Coding List for Harmonised European Time Use Surveys (ACL 2018)*.
https://op.europa.eu/en/web/eu-vocabularies/dataset/-/resource?uri=http://publications.europa.eu/resource/dataset/hetus-activity-coding-list-2018

3) La comptabilité satellite et les achats

Office for National Statistics (2025), *Household Satellite Account, UK: 2023*.
https://www.ons.gov.uk/economy/nationalaccounts/satelliteaccounts/bulletins/householdsatelliteaccountuk/2023

Office for National Statistics (2016), *Household Satellite Accounts: 2005 to 2014*. Statistical compendium.
https://www.ons.gov.uk/economy/nationalaccounts/satelliteaccounts/compendium/householdsatelliteaccounts/2005to2014

4) Les régimes d'achat et l'impossibilité du tri statistique

United Nations (2025), *System of National Accounts 2025 – Combined version for Statistical Commission endorsement*.
https://unstats.un.org/unsd/nationalaccount/snaupdate/2025/2025_SNA_Combined.pdf

Margaret G. Reid (1934), *Economics of Household Production*. New York: John Wiley & Sons.
https://archive.org/details/economicsofhouse00reid

Jacques Delors (1971), *Les indicateurs sociaux*, chapitre XXI, pp. 349–358.

Partie V • LIMTIP – l'approche qui rejoint la préoccupation de Delors

1) Croiser temps et revenu pour révéler les « pauvres cachés »

Ajit Zacharias (2011), *The Measurement of Time and Income Poverty*. Levy Economics Institute Working Paper.
https://papers.ssrn.com/sol3/papers.cfm?abstract_id=1939383

2) La première application européenne

Erica Aloè (2023), *Time and Income Poverty Measurement. An Ongoing Debate on the Inclusion of Time in Poverty Assessment*. Social Indicators Research.
https://link.springer.com/article/10.1007/s11205-023-03144-3

Fernando Rios-Avila, Ajit Zacharias, Thomas Masterson & Aashima Sinha (2026), *Levy Institute Measure of Time and Income Poverty: United States, 2007–2022*. Levy Economics Institute Working Paper.
https://www.levyinstitute.org/publications/levy-institute-measure-of-time-and-income-poverty-united-states-2007-2022/

Ipek Ilkkaracan (2024), *Time Poverty: Conceptualization, Gender Differences, and Policy Solutions*. Social Philosophy and Policy.
https://www.cambridge.org/core/journals/social-philosophy-and-policy/article/time-poverty-conceptualization-gender-differences-and-policy-solutions/06A5EFDF49F494FB69B1D4830F1CAB19

Rania Antonopoulos, Thomas Masterson & Ajit Zacharias (2012), *It's About "Time": Why Time Deficits Matter for Poverty*. Annandale-on-Hudson, NY : Levy Economics Institute of Bard College.
https://www.levyinstitute.org/publications/its-about-time-why-time-deficits-matter-for-poverty/

Ajit Zacharias, Thomas Masterson & Kijong Kim (2014), *The Measurement of Time and Income Poverty in Korea*. Research Project Report. Annandale-on-Hudson, NY : Levy Economics Institute of Bard College.
https://www.levyinstitute.org/publications/the-measurement-of-time-and-income-poverty-in-korea-the-levy-institute-measure-of-time-and-income-poverty/

Ajit Zacharias, Thomas Masterson & Emel Memiş (2014), *Time Deficits and Poverty: The Levy Institute Measure of Time and Consumption Poverty for Turkey*. Ekonomik Yaklaşım.
https://ideas.repec.org/a/eyd/eyjrnl/v25y2014i91p1-28.html

Ipek Ilkkaracan, Kijong Kim, Tom Masterson, Emel Memiş & Ajit Zacharias (2021), *The Impact of Investing in Social Care on Employment Generation, Time- and Income-Poverty by Gender: A Macro-Micro Policy Simulation for Turkey*. World Development.
https://www.sciencedirect.com/science/article/pii/S0305750X21000887

Ajit Zacharias, Thomas Masterson, Fernando Rios-Avila, Kijong Kim & Tamar Khitarishvili (2018), *The Measurement of Time and Consumption Poverty in Ghana and Tanzania*. Research Project Report. Annandale-on-Hudson, NY : Levy Economics Institute of Bard College.
https://www.levyinstitute.org/publications/the-measurement-of-time-and-consumption-poverty-in-ghana-and-tanzania/

Eurostat (2026), *Time use survey – 2020 : Reference metadata* (ESMS tus_20_esms).
https://ec.europa.eu/eurostat/cache/metadata/en/tus_20_esms.htm

UNECE (2013), *Guidelines for Harmonising Time Use Surveys*. Prepared by the Task Force on Time-Use Surveys.
https://unece.org/fileadmin/DAM/stats/documents/ece/ces/bur/2013/12-Add.1_TimeUseSurvey_Guidelines_UNECE.pdf

Partie VI • Synthèse et conséquences pour le SECE

1) Quatre disciplines, quatre métriques, aucun cadre commun

Gary S. Becker (1965), *A Theory of the Allocation of Time*. The Economic Journal.
https://academic.oup.com/ej/article-abstract/75/299/493/5250146?redirectedFrom=fulltext

Allan C. DeSerpa (1971), *A Theory of the Economics of Time*. The Economic Journal.
https://academic.oup.com/ej/article-abstract/81/324/828/5234082?redirectedFrom=fulltext

Jacques Delors (1971), *Les indicateurs sociaux*, chapitre XXI, pp. 349–358.

Dagfinn Ås (1978), *Studies of Time-Use: Problems and Prospects*. Acta Sociologica.
https://www.timeuse.org/sites/ctur/files/public/ctur_journal_article/2179/DagfinnAs.pdf

Ajit Zacharias (2011), *The Measurement of Time and Income Poverty*. Levy Economics Institute Working Paper.
https://papers.ssrn.com/sol3/papers.cfm?abstract_id=1939383

Donald Moynihan, Pamela Herd & Hope Harvey (2015), *Administrative burden: Learning, psychological, and compliance costs in citizen-state interactions*. Journal of Public Administration Research and Theory.
https://academic.oup.com/jpart/article-abstract/25/1/43/885957?redirectedFrom=fulltext

Cass R. Sunstein (2019), *Sludge and Ordeals*. Duke Law Journal.
https://scholarship.law.duke.edu/dlj/vol68/iss8/6/

2) L'accélération de la recherche et l'inertie des cadres internationaux

Pamela Herd & Donald Moynihan (2025), *Administrative Burdens in the Social Safety Net*. Journal of Economic Perspectives.
https://www.aeaweb.org/articles?id=10.1257/jep.20231394

Martin Baekgaard, Aske Halling, Donald Moynihan (2025), *Burden tolerance: Developing a validated measurement instrument across seven countries*. Public Administration Review.
https://onlinelibrary.wiley.com/doi/10.1111/puar.13835

Martin Baekgaard, Lucie Martin & Niels B. Petersen (2025), *Experiences of Administrative Burden in Context: Exploring Differences Across Countries, Policy Domains, and Socio-Demography*. Public Administration.
https://onlinelibrary.wiley.com/doi/10.1111/padm.70019

Manon Bolland, Julie Janssens, Tim Goedemé (2024), *Information Costs and the Non-Take-Up of Social Benefits: A Detailed Exploration of Belgian Social Assistance*.
https://onlinelibrary.wiley.com/doi/10.1111/spol.13112

OCDE (2025), *OECD Guidelines on Measuring Subjective Well-being (2025 Update)*.
https://www.oecd.org/en/publications/oecd-guidelines-on-measuring-subjective-well-being-2025-update_9203632a-en.html

UNECE (2025), *Guidelines on measurement of well-being*. Note by the CES Task Force on measurement of well-being.
https://unece.org/sites/default/files/2025-06/Guidelines%20on%20measurement%20of%20well-being_2025.05.30.pdf

United Nations (2024), Pact for the Future.
https://documents.un.org/doc/undoc/gen/n24/272/22/pdf/n2427222.pdf

United Nations Network of Economic Statisticians (2024), Report of the Network of Economic Statisticians..
https://unstats.un.org/UNSDWebsite/statcom/session_55/documents/2024-10-EconomicStats-E.pdf

United Nations Network of Economic Statisticians (2023), Beyond GDP: Rethinking the Framework for Inclusive and Sustainable Wellbeing.
https://unstats.un.org/UNSDWebsite/statcom/session_54/documents/BG-3d-NetEcoStats-beyond%20GDP-E.pdf