| artigos | medidas de desigualdade | bases de dados |
|---|---|---|
| Hartmann et al., 2017 | Gini | EHII-UTIP; Gini ALG (antigo Gini ALL) |
| Amarante et al., 2024 | Gini; shares do 0-5% e 95-100% | SWIID; EHII-UTIP |
| Asamoah et al., 2021 | Gini | SWIID |
| Barza et al., 2020 | diferenças salariais | RAIS-IBGE |
| Ben Saâd e Assoumou-Ella, 2019 | Gender Parity Index | HDI |
| Chu e Hoang, 2020 | Gini | SWIID |
| Correa, 2016 | Gini | CASEN-Chile |
| Sbardella et al., 2017 | Gini | UTIP-UNIDO |
| Marco et al., 2022 | Gini | AEAT |
| Bandeira Morais et al., 2021 | Gini; Theil | Ipea Data-Ipea |
| Paglialunga et al., 2022 | Gini | LIS; SWIID |
| Stojkoski et al., 2023 | Gini | UTIP |
| Zhu et al., 2020 | Gini | China Statistical Yearbook |

Tabela 1: Literatura sobre complexidade econômica e desigualdade. Dominam análises a partir do índice de Gini e dados de pesquisas domiciliares. Para o significado das siglas, ver Tabela 3 do relatório.

# Referências


Amarante, V., Lanzilotta, B., & Torres-Pérez, J. (2024). Income inequality and complexity of the productive structure: New evidence at the world level. *Economic Analysis and Policy*, *84*, 628–645.

Asamoah, L. A., Figari, F., & Vezzulli, A. (2021). Spillover effects of innovation and entrepreneurial activity on income inequality in developing countries: A spatial panel approach. *Regional Science Policy Practice*, *13*(5), 1661–1686.

Bandeira Morais, M., Swart, J., & Jordaan, J. A. (2021). Economic Complexity and Inequality: Does Regional Productive Structure Affect Income Inequality in Brazilian States? *Sustainability*, *13*(2).

Barza, R., Jara-Figueroa, C., Hidalgo, C. A., & Viarengo, M. (2020). *Knowledge Intensity and Gender Wage Gaps: Evidence from Linked Employer-Employee Data* (rel. técn. N. 8543). cesifo.

Ben Saâd, M., & Assoumou-Ella, G. (2019). Economic Complexity and Gender Inequality in Education: An Empirical Study. *SSRN Electronic Journal*.

Chu, L. K., & Hoang, D. P. (2020). How does economic complexity influence income inequality? New evidence from international data. *Economic Analysis and Policy*, *68*, 44–57.

Correa, F. (2016). *Pobreza, desigualdad y estructura productiva en ciudades: Evidencia desde Chile usando datos de panel* (rel. técn. N. 207). CEPAL.

Hartmann, D., Guevara, M. R., Jara-Figueroa, C., Aristaran, M., & Hidalgo, C. A. (2017). Linking Economic Complexity, Institutions, and Income Inequality. *World Development*, *93*, 75–93.

Marco, R., Llano, C., & Perez-Balsalobre, S. (2022). Economic complexity, environmental quality and income equality: A new trilemma for regions? *Applied Geography*, *139*, 102646.

Paglialunga, E., Coveri, A., & Zanfei, A. (2022). Climate change and within-country inequality: New evidence from a global perspective. *World Development*, *159*, 106030.

Sbardella, A., Pugliese, E., & Pietronero, L. (2017). Economic development and wage inequality: A complex system analysis (T. Preis, Ed.). *PLOS ONE*, *12*(9), e0182774.

Stojkoski, V., Koch, P., & Hidalgo, C. A. (2023). Multidimensional economic complexity and inclusive green growth. *Communications Earth  Environment*, *4*(1).

Zhu, S., Yu, C., & He, C. (2020). Export structures, income inequality and urban-rural divide in China. *Applied Geography*, *115*, 102150.