

| 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 2.

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