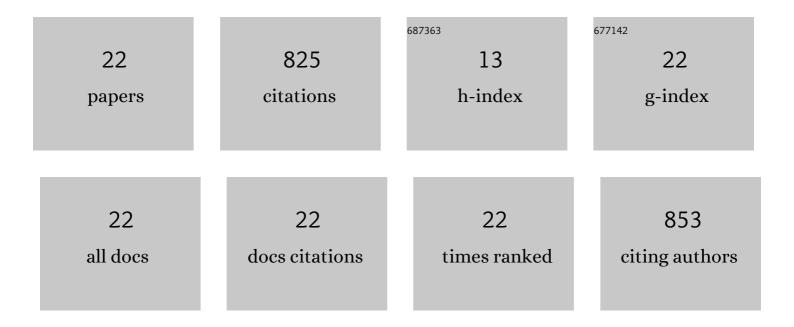
## Carlo Azzarri

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2559820/publications.pdf Version: 2024-02-01



| #  | Article  | IF  | CITATIONS |
|----|--|-----|-----------|
| 1  | A Cross-Country Comparison of Rural Income Generating Activities. World Development, 2010, 38, 48-63.  | 4.9 | 228       |
| 2  | Assets, Activities and Rural Income Generation: Evidence from a Multicountry Analysis. World Development, 2009, 37, 1435-1452.   | 4.9 | 109       |
| 3  | To diversify or not to diversify, that is the question. Pursuing agricultural development for smallholder farmers in marginal areas of Ghana. World Development, 2020, 125, 104682.  | 4.9 | 93        |
| 4  | Climate and poverty in Africa South of the Sahara. World Development, 2020, 125, 104691.   | 4.9 | 74        |
| 5  | Does Livestock Ownership Affect Animal Source Foods Consumption and Child Nutritional Status?<br>Evidence from Rural Uganda. Journal of Development Studies, 2015, 51, 1034-1059.    | 2.1 | 61        |
| 6  | International migration and nutritional outcomes in Tajikistan. Food Policy, 2011, 36, 54-70.  | 6.0 | 51        |
| 7  | Gender and migration from Albania. Demography, 2010, 47, 935-961.  | 2.5 | 37        |
| 8  | Hunger, nutrition, and precipitation: evidence from Ghana and Bangladesh. Population and Environment, 2019, 41, 151-208.   | 3.0 | 25        |
| 9  | Monitoring Poverty Without Consumption Data : An Application Using the Albania Panel Survey.<br>Eastern European Economics, 2006, 44, 59-82.   | 1.4 | 20        |
| 10 | Welfare impacts of smallholder farmers' participation in multiple output markets: Empirical evidence<br>from Tanzania. PLoS ONE, 2021, 16, e0250848.                                 | 2.5 | 19        |
| 11 | Farmers' Willingness to Pay for Improved Agricultural Technologies: Evidence from a Field Experiment<br>in Tanzania. Sustainability, 2020, 12, 216.                                  | 3.2 | 17        |
| 12 | From plot to scale: ex-ante assessment of conservation agriculture in Zambia. Agricultural Systems, 2019, 173, 504-518.  | 6.1 | 15        |
| 13 | Modelling migration dynamics in Albania: a hazard function approach. Journal of Southeast European<br>and Black Sea, 2009, 9, 407-433.   | 1.2 | 14        |
| 14 | Targeting, bias, and expected impact of complex innovations on developingâ€country agriculture:<br>evidence from Malawi. Agricultural Economics (United Kingdom), 2017, 48, 317-326. | 3.9 | 11        |
| 15 | Welfare effects of weather variability: Multi-country evidence from Africa south of the Sahara. PLoS<br>ONE, 2018, 13, e0206415.   | 2.5 | 11        |
| 16 | Are Internal Migrants in Albania Leaving for the Better?. Eastern European Economics, 2010, 48, 57-84.   | 1.4 | 9         |
| 17 | Re-examining the effects of drought on intimate-partner violence. PLoS ONE, 2021, 16, e0254346.  | 2.5 | 9         |
| 18 | Plant different, eat different? Insights from participatory agricultural research. PLoS ONE, 2022, 17, e0265947.   | 2.5 | 6         |

CARLO AZZARRI

| #  | Article   | IF   | CITATIONS |
|----|---|------|-----------|
| 19 | Subnational socio-economic dataset availability. Nature Climate Change, 2016, 6, 115-116.   | 18.8 | 5         |
| 20 | Analyzing the Drivers of Household Dietary Diversity: Evidence from Burkina Faso. Food and Nutrition<br>Bulletin, 2021, 42, 530-550.                                | 1.4  | 4         |
| 21 | Sex-disaggregated agricultural extension and weather variability in Africa south of the Sahara.<br>World Development, 2022, 155, 105897.                            | 4.9  | 4         |
| 22 | A spatial analysis of land use and cover change and agricultural performance: evidence from northern Ghana. Environment and Development Economics, 2019, 24, 67-86. | 1.5  | 3         |