Hendrik Van Den Berg

List of Publications by Year in descending order

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Version: 2024-02-01

933447 794594 27 710 10 19 g-index citations h-index papers 29 29 29 460 docs citations times ranked citing authors all docs

| # | Article | IF | CITATIONS |
|----------------------|---|-------------------|-----------------------|
| 1 | Macroeconomic Policy in an Environmentally-Constrained Economy: A Dialectical Materialist Application of the Harrod Growth Model. Review of Radical Political Economics, 2019, 51, 544-552. | 0.6 | O |
| 2 | Mainstream Economics' Flight from Complexity. Forum for Social Economics, The, 2018, 47, 8-31. | 2.2 | 3 |
| 3 | Why People Immigrate: The Evidence. , 2013, , 59-78. | | O |
| 4 | Immigration and the Source Country. , 2013, , 187-216. | | 0 |
| 5 | Immigration and Economic Growth: More Fundamental Issues. , 2013, , 249-283. | | O |
| 6 | The Irrelevance of the Invisible Hand. Challenge, 2012, 55, 24-49. | 0.4 | 3 |
| 7 | Does Immigration Stimulate International Trade? Measuring the Channels of Influence. International Trade Journal, 2009, 23, 187-230. | 0.9 | 18 |
| 8 | Why People Immigrate: The Evidence. , 2009, , 59-77. | | 3 |
| 9 | Economic Growth and Immigration. , 2009, , 221-258. | | 36 |
| | | | |
| 10 | Immigration and the Source Country., 2009, , 183-219. | | 1 |
| 10 | Immigration and the Source Country. , 2009, , 183-219. A gravity model of immigration. Economics Letters, 2008, 99, 164-167. | 1.9 | 279 |
| | | 1.9 | |
| 11 | A gravity model of immigration. Economics Letters, 2008, 99, 164-167. Estimating the Institutional and Network Effects of Religious Cultures on International Trade. Kyklos, | | 279 |
| 11 12 | A gravity model of immigration. Economics Letters, 2008, 99, 164-167. Estimating the Institutional and Network Effects of Religious Cultures on International Trade. Kyklos, 2007, 60, 255-277. Religion and International Trade: Does the Sharing of a Religious Culture Facilitate the Formation of | 1.4 | 279 36 |
| 11 12 13 | A gravity model of immigration. Economics Letters, 2008, 99, 164-167. Estimating the Institutional and Network Effects of Religious Cultures on International Trade. Kyklos, 2007, 60, 255-277. Religion and International Trade: Does the Sharing of a Religious Culture Facilitate the Formation of Trade Networks?. American Journal of Economics and Sociology, 2007, 66, 765-794. Does trade composition influence economic growth? Time series evidence for 28 OECD and developing | 0.8 | 279 36 44 |
| 11 12 13 | A gravity model of immigration. Economics Letters, 2008, 99, 164-167. Estimating the Institutional and Network Effects of Religious Cultures on International Trade. Kyklos, 2007, 60, 255-277. Religion and International Trade: Does the Sharing of a Religious Culture Facilitate the Formation of Trade Networks?. American Journal of Economics and Sociology, 2007, 66, 765-794. Does trade composition influence economic growth? Time series evidence for 28 OECD and developing countries. Journal of International Trade and Economic Development, 2003, 12, 39-96. How Large Is International Trade's Effect on Economic Growth? Journal of Economic Surveys, 2003, | 1.4 0.8 2.3 | 279 36 44 19 |
| 11 12 13 14 | A gravity model of immigration. Economics Letters, 2008, 99, 164-167. Estimating the Institutional and Network Effects of Religious Cultures on International Trade. Kyklos, 2007, 60, 255-277. Religion and International Trade: Does the Sharing of a Religious Culture Facilitate the Formation of Trade Networks?. American Journal of Economics and Sociology, 2007, 66, 765-794. Does trade composition influence economic growth? Time series evidence for 28 OECD and developing countries. Journal of International Trade and Economic Development, 2003, 12, 39-96. How Large Is International Trade's Effect on Economic Growth? Journal of Economic Surveys, 2003, 17, 363-396. | 1.4 0.8 2.3 | 279 36 44 19 |

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|----|---|-----|-----------|
| 19 | The relationship between international trade and economic growth in Mexico. North American Journal of Economics and Finance, 1997, 8, 1-21. | 3.5 | 17 |
| 20 | Does simultaneity exaggerate empirical tests of the trade-growth relationship?. Applied Economics Letters, 1996, 3, 225-231. | 1.8 | 7 |
| 21 | Transactional activities and total factor productivity growth in Taiwan. Journal of Asian Economics, 1996, 7, 635-650. | 2.7 | 5 |
| 22 | DOES GNP EXAGGERATE GROWTH IN "ACTUAL" OUTPUT? THE CASE OF THE UNITED STATES. Review of Income and Wealth, 1996, 42, 35-48. | 2.4 | 8 |
| 23 | Trade as the Engine of Growth in Asia: What the Econometric Evidence Reveals. Journal of Economic Integration, 1996, 11, 510-29. | 1.2 | 3 |
| 24 | The impact of transactional activities on productivity growth in Canada, and a comparison with the United States. North American Journal of Economics and Finance, 1995, 6, 1-15. | 3.5 | 1 |
| 25 | Foreign trade and economic growth: time series evidence from Latin America. Journal of International Trade and Economic Development, 1994, 3, 249-268. | 2.3 | 40 |
| 26 | The impact of transactions activities on U.S. productivity growth. Economics Letters, 1992, 38, 243-247. | 1.9 | 10 |
| 27 | Does immigration affect labor demand? Model and test. Research in Labor Economics, 0, , 135-166. | 0.6 | 7 |