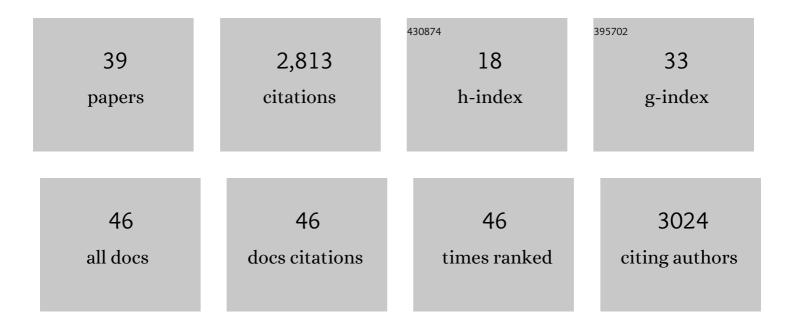
## Christopher P Barrington-Leigh

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4277070/publications.pdf Version: 2024-02-01



Christopher P

| #  | Article   | IF   | CITATIONS |
|----|---|------|-----------|
| 1  | Prosocial spending and well-being: Cross-cultural evidence for a psychological universal Journal of<br>Personality and Social Psychology, 2013, 104, 635-652. | 2.8  | 561       |
| 2  | Terrestrial Gamma-Ray Flashes Observed up to 20 MeV. Science, 2005, 307, 1085-1088.   | 12.6 | 400       |
| 3  | The world's user-generated road map is more than 80% complete. PLoS ONE, 2017, 12, e0180698.  | 2.5  | 248       |
| 4  | Identification of sprites and elves with intensified video and broadband array photometry. Journal of<br>Geophysical Research, 2001, 106, 1741-1750.          | 3.3  | 195       |
| 5  | Telescopic imaging of sprites. Geophysical Research Letters, 2000, 27, 2637-2640.   | 4.0  | 155       |
| 6  | Levers and leverage points for pathways to sustainability. People and Nature, 2020, 2, 693-717.   | 3.7  | 141       |
| 7  | A century of sprawl in the United States. Proceedings of the National Academy of Sciences of the<br>United States of America, 2015, 112, 8244-8249.           | 7.1  | 133       |
| 8  | Viewpoint: Measuring and understanding subjective wellâ€being. Canadian Journal of Economics, 2010,<br>43, 729-753.   | 1.2  | 125       |
| 9  | An evaluation of air quality, home heating and well-being under Beijing's programme to eliminate<br>household coal use. Nature Energy, 2019, 4, 416-423.      | 39.5 | 115       |
| 10 | Sprites triggered by negative lightning discharges. Geophysical Research Letters, 1999, 26, 3605-3608.  | 4.0  | 92        |
| 11 | Measuring Progress and Well-Being: A Comparative Review of Indicators. Social Indicators Research, 2018, 135, 893-925.  | 2.7  | 69        |
| 12 | The renewable energy landscape in Canada: A spatial analysis. Renewable and Sustainable Energy<br>Reviews, 2017, 75, 809-819.                                 | 16.4 | 54        |
| 13 | Early/fast VLF events produced by electron density changes associated with sprite halos. Journal of<br>Geophysical Research, 2003, 108, .                     | 3.3  | 51        |
| 14 | Global trends toward urban street-network sprawl. Proceedings of the National Academy of Sciences of the United States of America, 2020, 117, 1941-1950.      | 7.1  | 48        |
| 15 | Kernel regression for real-time building energy analysis. Journal of Building Performance Simulation, 2012, 5, 263-276.                                       | 2.0  | 39        |
| 16 | A global assessment of street-network sprawl. PLoS ONE, 2019, 14, e0223078.   | 2.5  | 33        |
| 17 | How happy are your neighbours? Variation in life satisfaction among 1200 Canadian neighbourhoods<br>and communities. PLoS ONE, 2019, 14, e0210091.            | 2.5  | 22        |
| 18 | Early-life family income and subjective well-being in adolescents. PLoS ONE, 2017, 12, e0179380.  | 2.5  | 21        |

CHRISTOPHER P

| #  | Article   | IF   | CITATIONS |
|----|---|------|-----------|
| 19 | Feasible future global scenarios for human life evaluations. Nature Communications, 2019, 10, 161.  | 12.8 | 20        |
| 20 | Exponential relaxation of optical emissions in sprites. Journal of Geophysical Research, 2002, 107, SIA<br>6-1.   | 3.3  | 18        |
| 21 | Evaluating the short-term cost of low-level local air pollution: a life satisfaction approach.<br>Environmental Economics and Policy Studies, 2017, 19, 269-298.  | 2.0  | 17        |
| 22 | Happy without money: Minimally monetized societies can exhibit high subjective well-being. PLoS ONE, 2021, 16, e0244569.  | 2.5  | 16        |
| 23 | Sustainability and Well-Being: A Happy Synergy. Development, 2016, 59, 292-298.   | 1.0  | 13        |
| 24 | The impact of daily weather conditions on life satisfaction: Evidence from cross-sectional and panel data. Journal of Economic Psychology, 2017, 59, 145-163.   | 2.2  | 13        |
| 25 | The Quebec Convergence and Canadian Life Satisfaction, 1985–2008. Canadian Public Policy/ Analyse De<br>Politiques, 2013, 39, 193-219.  | 1.6  | 12        |
| 26 | Informing Policy Priorities using Inference from Life Satisfaction Responses in a Large Community Survey. Applied Research in Quality of Life, 2019, 14, 911-924.   | 2.4  | 7         |
| 27 | Life satisfaction and sustainability: a policy framework. SN Social Sciences, 2021, 1, 176.   | 0.7  | 7         |
| 28 | The Short-Run Household, Industrial, and Labour Impacts of the Quebec Carbon Market. Canadian<br>Public Policy/ Analyse De Politiques, 2015, 41, 265-280.   | 1.6  | 6         |
| 29 | Socioeconomic and Demographic Associations with Wintertime Air Pollution Exposures at<br>Household, Community, and District Scales in Rural Beijing, China. Environmental Science &<br>Technology, 2022, 56, 8308-8318. | 10.0 | 5         |
| 30 | The Role of Subjective Well-Being as an Organizing Concept for Community Indicators. Community Quality-of-life and Well-being, 2017, , 19-34.   | 0.2  | 4         |
| 31 | Life Satisfaction among Aboriginal Peoples in the Canadian Prairies: Evidence from the Equality,<br>Security and Community Survey. International Indigenous Policy Journal, 2016, 7, .                                  | 0.6  | 4         |
| 32 | Consumption Externalities. , 2014, , 1248-1252.   |      | 2         |
| 33 | A global assessment of street-network sprawl. , 2019, 14, e0223078.   |      | 0         |
| 34 | A global assessment of street-network sprawl. , 2019, 14, e0223078.   |      | 0         |
| 35 | A global assessment of street-network sprawl. , 2019, 14, e0223078.   |      | 0         |
| 36 | A global assessment of street-network sprawl. , 2019, 14, e0223078.   |      | 0         |

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| 37 | A global assessment of street-network sprawl. , 2019, 14, e0223078.                                       |     | Ο         |
| 38 | A global assessment of street-network sprawl. , 2019, 14, e0223078.                                       |     | 0         |
| 39 | Interdisciplinary applications of human time use with generalized lexicons. PLoS ONE, 2022, 17, e0270583. | 2.5 | 0         |