

Mining in Papua New Guinea: A complex story of trends

Science of the Total Environment

741, 140375

DOI: [10.1016/j.scitotenv.2020.140375](https://doi.org/10.1016/j.scitotenv.2020.140375)

Citation Report

| # | ARTICLE | IF | CITATIONS |
|----|---|------|-----------|
| 1 | Unseen existences: Stories of life from Venembeli, Papua New Guinea. <i>The Extractive Industries and Society</i> , 2021, 8, 100805. | 1.2 | 1 |
| 2 | Understanding why impact assessment fails; a case study of theory and practice from Wafi-Golpu, Papua New Guinea. <i>Environmental Impact Assessment Review</i> , 2021, 89, 106582. | 9.2 | 6 |
| 3 | Rendering mine closure governable and constraints to inclusive development in the Andean region. <i>Resources Policy</i> , 2021, 72, 102053. | 9.6 | 7 |
| 4 | The cost of mining benefits: Localising the resource curse hypothesis. <i>Resources Policy</i> , 2021, 74, 102289. | 9.6 | 10 |
| 5 | Assessing the Availability of Global Metals and Minerals for the Sustainable Century: From Aluminium to Zirconium. <i>Sustainability</i> , 2021, 13, 10855. | 3.2 | 13 |
| 6 | Impacts of mining projects in Papua New Guinea on livelihoods and poverty in indigenous mining communities. <i>Mineral Economics</i> , 2023, 36, 13-27. | 2.8 | 3 |
| 7 | A case based, combined LCA and S-ROI methodology for sustainable mining in the Suceava County, Romania. <i>Present Environment and Sustainable Development</i> , 2021, 15, 209-2020. | 0.3 | 0 |
| 8 | The world-wide waste web. <i>Nature Communications</i> , 2022, 13, 1615. | 12.8 | 19 |
| 9 | Regionalized Life Cycle Inventories of Global Sulfidic Copper Tailings. <i>Environmental Science & Technology</i> , 2022, 56, 4553-4564. | 10.0 | 21 |
| 10 | Rapid assessment of mine rehabilitation areas with airborne LiDAR and deep learning: bauxite strip mining in Queensland, Australia. <i>Geocarto International</i> , 2022, 37, 11223-11252. | 3.5 | 9 |
| 11 | The potential threat of mine drainage to groundwater resources. <i>Current Opinion in Environmental Science and Health</i> , 2022, 27, 100347. | 4.1 | 23 |
| 12 | Ecological footprint accounting of mining areas and metal production of the world. <i>Resources, Conservation and Recycling</i> , 2022, 183, 106384. | 10.8 | 7 |
| 13 | The New Century for Nickel Resources, Reserves, and Mining: Reassessing the Sustainability of the Devil's Metal. <i>Economic Geology</i> , 2022, 117, 1961-1983. | 3.8 | 19 |
| 14 | Impact of mining on the metal content of dust in indigenous villages of northern Chile. <i>Environment International</i> , 2022, 169, 107490. | 10.0 | 16 |
| 15 | Local perceptions of small-scale metal mining development in post-conflict transition countries: The case of Bosnia and Herzegovina. <i>The Extractive Industries and Society</i> , 2023, 13, 101225. | 1.2 | 0 |
| 16 | Recent practices in mine tailings recycling and reuse. , 2023, , 271-304. | | 2 |
| 17 | Geochemical Characterization of Rock Samples from Selected Fiji Mine Sites to Evaluate On-Site Environmental Vulnerabilities. <i>Minerals (Basel, Switzerland)</i> , 2023, 13, 661. | 2.0 | 3 |
| 18 | Multidimensional poverty and small-scale mining in the shadow of large-scale mines in Papua New Guinea. <i>Journal of Rural Studies</i> , 2023, 101, 103045. | 4.7 | 0 |

| # | ARTICLE | IF | CITATIONS |
|----|---|-----|-----------|
| 19 | History matters: societal acceptance of deep-sea mining and incipient conflicts in Papua New Guinea. <i>Maritime Studies</i> , 2023, 22, . | 2.2 | 3 |
| 20 | Ecotoxicological risks of metals in the subsistence food garden soils of Watut River floodplains, Papua New Guinea. <i>Environmental Geochemistry and Health</i> , 2023, 45, 8403-8415. | 3.4 | 1 |
| 21 | The coloniality of green extractivism: Unearthing decarbonisation by dispossession through the case of nickel. <i>Political Geography</i> , 2023, 107, 102997. | 2.5 | 3 |
| 22 | Environmental compliance assessment for the desulfurization of sulfide mine waste tailings: A case study of Ok Tedi Mine, Papua New Guinea. <i>Environmental Challenges</i> , 2024, 15, 100875. | 4.2 | 0 |