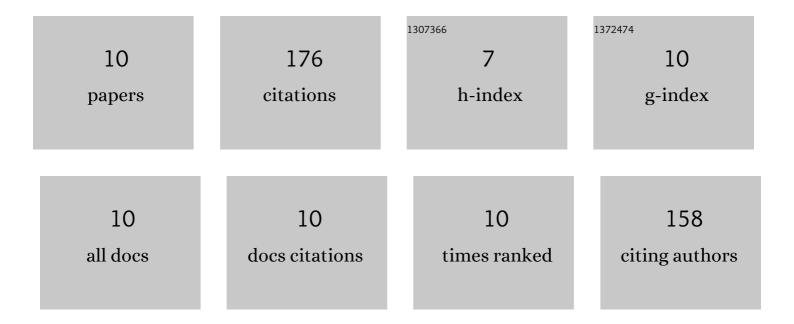
Isaac Kwadwo Mpanga

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7483447/publications.pdf Version: 2024-02-01



| # | Article | IF | CITATIONS |
|----|---|-----|-----------|
| 1 | A Decade of Irrigation Water use trends in Southwestern USA: The Role of Irrigation Technology, Best Management Practices, and Outreach Education Programs. Agricultural Water Management, 2021, 243, 106438. | 2.4 | 32 |
| 2 | Poultry Manure Induced Garden Eggs Yield and Soil Fertility in Tropical and Semi-Arid Sandy-Loam Soils. Nitrogen, 2021, 2, 321-331. | 0.6 | 8 |
| 3 | Adaptation of resilient regenerative agricultural practices by small-scale growers towards sustainable food production in north-central Arizona. Current Research in Environmental Sustainability, 2021, 3, 100067. | 1.7 | 10 |
| 4 | On-farm land management strategies and production challenges in United States organic agricultural systems. Current Research in Environmental Sustainability, 2021, 3, 100097. | 1.7 | 4 |
| 5 | Acquisition of rock phosphate by combined application of ammonium fertilizers and <i>Bacillus amyloliquefaciens</i> FZB42 in maize as affected by soil pH. Journal of Applied Microbiology, 2020, 129, 947-957. | 1.4 | 17 |
| 6 | Sustainable Agriculture Practices as a Driver for Increased Harvested Cropland among Large‧cale Growers in Arizona: A Paradox for Small‧cale Growers. Advanced Sustainable Systems, 2020, 4, 1900143. | 2.7 | 7 |
| 7 | Effect of Moringa oleifera Feed Supplements on All-Male Tilapia Growth Performance at Tano–Dumasi Pilot Aquaculture Centre. EAS Journal of Biotechnology and Genetics, 2020, 2, 67-83. | 0.2 | 2 |
| 8 | The role of N form supply for PGPMâ€host plant interactions in maize. Journal of Plant Nutrition and Soil Science, 2019, 182, 908-920. | 1.1 | 22 |
| 9 | The Form of N Supply Determines Plant Growth Promotion by P-Solubilizing Microorganisms in Maize. Microorganisms, 2019, 7, 38. | 1.6 | 45 |
| 10 | Soil Type-Dependent Interactions of P-Solubilizing Microorganisms with Organic and Inorganic Fertilizers Mediate Plant Growth Promotion in Tomato. Agronomy, 2018, 8, 213. | 1.3 | 29 |