## Kebede Wolka Wolancho

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6281881/publications.pdf

Version: 2024-02-01

8 papers

222 citations

7 h-index 1588992 8 g-index

8 all docs 8 docs citations

8 times ranked 198 citing authors

| # | Article   | IF                      | CITATIONS   |
|---|---|-------------------------|-------------|
| 1 | Spatial variation in soil properties and crop yield on stone bund terraces in southwest Ethiopia. Soil Use and Management, 2022, 38, 1736-1748.   | 4.9                     | 1           |
| 2 | Soil and water conservation management on hill slopes in Southwest Ethiopia. I. Effects of soil bunds on surface runoff, erosion and loss of nutrients. Science of the Total Environment, 2021, 757, 142877.              | 8.0                     | 32          |
| 3 | Soil organic carbon and associated soil properties in Enset (Ensete ventricosum Welw.) Tj ETQq1 1 0.784314 rgBT   | <br>  <u> </u> Overlock | 10 Tf 50 66 |
| 4 | Soil and water conservation management on hill slopes in southwest Ethiopia. II. Modeling effects of soil bunds on surface runoff and maize yield using AquaCrop. Journal of Environmental Management, 2021, 296, 113187. | 7.8                     | 11          |
| 5 | Evaluating soil erosion and factors determining farmers' adoption and management of physical soil and water conservation measures in Bachire watershed, southwest Ethiopia. Environmental Challenges, 2021, 5, 100348.    | 4.2                     | 15          |
| 6 | Evaluating performance of traditional surface irrigation techniques in Cheleleka watershed in Central Rift Valley, Ethiopia. Applied Water Science, 2018, 8, 1.   | 5.6                     | 13          |
| 7 | Effects of soil and water conservation techniques on crop yield, runoff and soil loss in Sub-Saharan Africa: A review. Agricultural Water Management, 2018, 207, 67-79.   | 5.6                     | 121         |
| 8 | Understanding Farmers' Perception on Climate Change and Adaptation Strategies in Karetha Watershed, Omo-gibe Basin, Ethiopia. Asian Journal of Earth Sciences, 2016, 10, 22-32.   | 0.3                     | 14          |