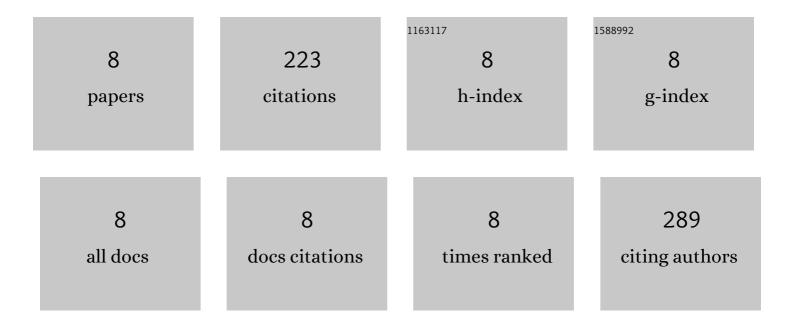
## Marianne Ruidisch

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4811949/publications.pdf Version: 2024-02-01



| # | Article  | IF  | CITATIONS |
|---|--|-----|-----------|
| 1 | Transport of sulfonamide antibiotics in crop fields during monsoon season. Environmental Science and Pollution Research, 2016, 23, 22980-22992.  | 5.3 | 10        |
| 2 | Patterns of CO2 exchange and productivity of the herbaceous vegetation and trees in a humid savanna<br>in western Kenya. Plant Ecology, 2015, 216, 1441-1456.  | 1.6 | 8         |
| 3 | Synergies and tradeoffs between nitrate leaching and net farm income: The case of nitrogen best<br>management practices in South Korea. Agriculture, Ecosystems and Environment, 2014, 186, 160-169. | 5.3 | 16        |
| 4 | Fate of fertilizer 15N in intensive ridge cultivation with plastic mulching under a monsoon climate.<br>Nutrient Cycling in Agroecosystems, 2013, 95, 57-72.   | 2.2 | 38        |
| 5 | The effect of fertilizer best management practices on nitrate leaching in a plastic mulched ridge cultivation system. Agriculture, Ecosystems and Environment, 2013, 169, 21-32.                     | 5.3 | 69        |
| 6 | Modeling water flow in a plastic mulched ridge cultivation system on hillslopes affected by South<br>Korean summer monsoon. Agricultural Water Management, 2013, 116, 204-217.                       | 5.6 | 28        |
| 7 | Simulation of Runoff Patterns and Soil Erosion on Mountainous Farmland with and without<br>Plastic-Covered Ridge-Furrow Cultivation in South Korea. Transactions of the ASABE, 2013, 56, 667-679.    | 1.1 | 43        |
| 8 | Is Ridge Cultivation Sustainable? A Case Study from the Haean Catchment, South Korea. Applied and<br>Environmental Soil Science, 2013, 2013, 1-11.   | 1.7 | 11        |