

Hao Feng

List of Publications by Year in descending order

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7
papers

127
citations

1684188
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1720034
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all docs

7
docs citations

7
times ranked

117
citing authors

| # | ARTICLE | IF | CITATIONS |
|---|---|-----|-----------|
| 1 | Balancing socioeconomic development with ecological conservation towards rural sustainability: a case study in semiarid rural China. <i>International Journal of Sustainable Development and World Ecology</i> , 2022, 29, 246-262. | 5.9 | 9 |
| 2 | Biochar incorporation increases winter wheat (<i>Triticum aestivum</i> L.) production with significantly improving soil enzyme activities at jointing stage. <i>Catena</i> , 2022, 211, 105979. | 5.0 | 19 |
| 3 | Soil water transport and plant water use patterns in subsidence fracture zone due to coal mining using isotopic labeling. <i>Environmental Earth Sciences</i> , 2022, 81, . | 2.7 | 5 |
| 4 | Responses of canopy characteristics and water use efficiency to ammoniated straw incorporation for summer maize (<i>Zea mays</i> L.) in the Loess Plateau, China. <i>Agricultural Water Management</i> , 2021, 254, 106948. | 5.6 | 14 |
| 5 | Influence of straw incorporation on soil water utilization and summer maize productivity: A five-year field study on the Loess Plateau of China. <i>Agricultural Water Management</i> , 2020, 233, 106106. | 5.6 | 23 |
| 6 | An Ammoniated Straw Incorporation Increased Biomass Production and Water Use Efficiency in an Annual Wheat-Maize Rotation System in Semi-Arid China. <i>Agronomy</i> , 2020, 10, 243. | 3.0 | 5 |
| 7 | Soil water utilization with plastic mulching for a winter wheat-summer maize rotation system on the Loess Plateau of China. <i>Agricultural Water Management</i> , 2018, 201, 246-257. | 5.6 | 52 |