

# Meijuan Li

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4223221/publications.pdf>

Version: 2024-02-01

8  
papers

264  
citations

1478505  
6  
h-index

1588992  
8  
g-index

8  
all docs

8  
docs citations

8  
times ranked

212  
citing authors

| # | ARTICLE  | IF  | CITATIONS |
|---|--|-----|-----------|
| 1 | Mixed cropping of rice and water mimosa ( <i>Neptunia oleracea</i> Lour.) increases rice photosynthetic efficiency, yield, grain quality and soil available nutrients. <i>Journal of the Science of Food and Agriculture</i> , 2022, 102, 3972-3982. | 3.5 | 4         |
| 2 | Intercropping of Rice and Water Mimosa ( <i>Neptunia oleracea</i> Lour.): A Novel Model to Control Pests and Diseases and Improve Yield and Grain Quality while Reducing N Fertilizer Application. <i>Agriculture (Switzerland)</i> , 2022, 12, 13.  | 3.1 | 5         |
| 3 | Rice intercropping with water mimosa ( <i>Neptunia oleracea</i> Lour.) can facilitate soil N utilization and alleviate apparent N loss. <i>Agriculture, Ecosystems and Environment</i> , 2021, 313, 107378.  | 5.3 | 6         |
| 4 | Effects of the integration of mixed cropping and rice-duck co-culture on rice yield and soil nutrients in southern China. <i>Journal of the Science of Food and Agriculture</i> , 2020, 100, 277-286.  | 3.5 | 12        |
| 5 | Exploring the Relationships Between Yield and Yield-Related Traits for Rice Varieties Released in China From 1978 to 2017. <i>Frontiers in Plant Science</i> , 2019, 10, 543.  | 3.6 | 99        |
| 6 | Rice-duck co-culture benefits grain 2-acetyl-1-pyrroline accumulation and quality and yield enhancement of fragrant rice. <i>Crop Journal</i> , 2019, 7, 419-430.  | 5.2 | 34        |
| 7 | Mixed cropping systems of different rice cultivars have grain yield and quality advantages over monocropping systems. <i>Journal of the Science of Food and Agriculture</i> , 2019, 99, 3326-3334.   | 3.5 | 17        |
| 8 | Manganese-induced regulations in growth, yield formation, quality characters, rice aroma and enzyme involved in 2-acetyl-1-pyrroline biosynthesis in fragrant rice. <i>Plant Physiology and Biochemistry</i> , 2016, 103, 167-175.                   | 5.8 | 87        |