

# CITATION REPORT

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## Molybdenum Foliar Fertilization Improves Photosynthetic Metabolism and Grain Yields of Field-Grown Soybean and Maize

DOI: 10.3389/fpls.2022.887682  
Frontiers in Plant Science, 2022, 13, .

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#	Paper	IF	Citations
4	Nitrogen fertilization coupled with iron foliar application improves the photosynthetic characteristics, photosynthetic nitrogen use efficiency, and the related enzymes of maize crops under different planting patterns. 13,		2
3	Nitrogen fertilization coupled with foliar application of iron and molybdenum improves shade tolerance of soybean under maize-soybean intercropping. 13,		0
2	Calcium and Boron Fertilization Improves Soybean Photosynthetic Efficiency and Grain Yield. 2022, 11, 2937		1
1	Co-application of Molybdenum with Phosphorus Improves the Growth of Soybean Seedling Under Shade Stress.		0