

CITATION REPORT

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Effects of Rhizobium inoculum compared with mineral nitrogen fertilizer on nodulation and seed yield of common bean. A meta-analysis

DOI: 10.1007/s13593-022-00784-6

Agronomy for Sustainable Development, 2022, 42, .

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5	Foliar-applied silicon may enhance fruit ripening and increase yield and nitrogen use efficiency of Arabica coffee. 2022 , 140, 126602		
4	Aggrandizing soybean yield, phosphorus use efficiency and economic returns under phosphatic fertilizer application and inoculation with Bradyrhizobium.		1
3	Reinoculation of topdressing Rhizobium tropici combined or not with Azospirillum brasilense in common bean. 52,		0
2	Maize-soybean intercropping at optimal N fertilization increases the N uptake, N yield and N use efficiency of maize crop by regulating the N assimilatory enzymes. 13,		1
1	Hydroponic Common-Bean Performance under Reduced N-Supply Level and Rhizobia Application. 2023 , 12, 646		0