## Nitrogen Application in Sainfoin under Rainâ€Fed Cond Cost Implications

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**Citation Report** 

#	Article	IF	CITATIONS
1	Grassâ€Legume Seed Mass Ratios and Nitrogen Rates Affect Forage Accumulation, Nutritive Value, and Profitability. Crop Science, 2017, 57, 2852-2864.	0.8	18
2	Coalâ€Bed Methane Water: Effects on Soil Properties and Camelina Productivity. Journal of Environmental Quality, 2017, 46, 641-648.	1.0	6
3	Wheat Productivity and Economic Implications of Biochar and Inorganic Nitrogen Application. Agronomy Journal, 2018, 110, 2259-2267.	0.9	15
4	Sainfoin production in western Canada: A review of agronomic potential and environmental benefits. Grass and Forage Science, 2019, 74, 6-18.	1.2	16
5	May the Inclusion of a Legume Crop Change Weed Composition in Cereal Fields? Example of Sainfoin in Aragon (Spain). Agronomy, 2019, 9, 134.	1.3	2
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7	Enhancing phosphorus availability, soil organic carbon, maize productivity and farm profitability through biochar and organic–inorganic fertilizers in an irrigated maize agroecosystem under semiâ€arid climate. Soil Use and Management, 2021, 37, 104-119.	2.6	39
8	Early and Late Season Nutrient Stress Conditions: Impact on Cotton Productivity and Quality. Agronomy, 2023, 13, 64.	1.3	4