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Effect of Deprivation and Excessive Application of Nitrogen on Nitrogen Use Efficiency-Related Traits Using Wheat Cultivars, Lines, and Landraces

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Crop Science, 2019, 59, 994-1006.

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7	Point placement of late vegetative stage nitrogen splits increase the productivity, N-use efficiency and profitability of tropical maize under decade long conservation agriculture. <i>European Journal of Agronomy</i> , 2022 , 133, 126417	5	5
6	Co-implementation of precision nutrient management in long-term conservation agriculture-based systems: A step towards sustainable energy-water-food nexus. <i>Energy</i> , 2022 , 124243	7.9	1
5	Gypsum amendment influences performance and mineral absorption in wheat cultivars grown in normal and saline-sodic soils. <i>Journal of Agronomy and Crop Science</i> ,	3.9	1
4	A multienvironmental evaluation of the N, P and K use efficiency of a large wheat diversity panel. <i>Field Crops Research</i> , 2022 , 286, 108634	5.5	0
3	Nebraska Winter Wheat Unexpected Flowering in Egypt: New Improvement Opportunities.		0
2	Variation in nitrogen partitioning and reproductive stage nitrogen remobilization determines nitrogen grain production efficiency (NUEg) in diverse rice genotypes under varying nitrogen supply. 14,		0
1	Controlled drainage in the Nile River delta of Egypt: a promising approach for decreasing drainage off-site effects and enhancing yield and water use efficiency of wheat. 2023 , 15, 460-476		0