

The Soil Bank Account and the Farmer's Bank Account

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#	ARTICLE	IF	CITATIONS
1	Fall vs. Spring Soil Sampling for Calibrating Nutrient Applications on Individual Fields. <i>Journal of Production Agriculture</i> , 1991, 4, 322-329.	0.4	12
2	Corn and Soybean Yields during 11 Years of Phosphorus and Potassium Fertilization on a High-Testing Soil. <i>Journal of Production Agriculture</i> , 1991, 4, 312-316.	0.4	65
3	Crop, Soil, and Management Effects on Phosphorus Soil Test Levels: A Review. <i>Journal of Production Agriculture</i> , 1993, 6, 513-520.	0.4	58
4	A case history of a national fertilizer experiment. <i>Communications in Soil Science and Plant Analysis</i> , 1994, 25, 93-96.	1.4	0
5	Future directions for agricultural phosphorus research. <i>Fertilizer Research</i> , 1995, 41, 167-178.	0.5	7
6	Long-Term P and K Applications: I. Effect on Soil Test Incline and Decline Rates and Critical Soil Test Levels. <i>Journal of Production Agriculture</i> , 1997, 10, 565-571.	0.4	35
7	Long-Term P and K Applications: II. Effect on Corn and Soybean Yields and Plant P and K Concentrations. <i>Journal of Production Agriculture</i> , 1997, 10, 572-580.	0.4	29
8	Phosphorus nutrition and water deficits in field-grown soybeans. <i>Plant and Soil</i> , 1998, 207, 87-96.	3.7	42
10	The potassium paradox: Implications for soil fertility, crop production and human health. <i>Renewable Agriculture and Food Systems</i> , 2014, 29, 3-27.	1.8	86