

# CITATION REPORT

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Nitrogen, phosphorus and potassium accumulation and partitioning by the potato group Andigenum in Colombia

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Nutrient Cycling in Agroecosystems, 2019, 113, 349-363.

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#	Paper	IF	Citations
7	Anthropogenic global shifts in biospheric N and P concentrations and ratios and their impacts on biodiversity, ecosystem productivity, food security, and human health. <i>Global Change Biology</i> , <b>2020</b> , 26, 1962	11.4	50
6	The Effect of Potassium and Micronutrient Foliar Fertilisation on the Content and Accumulation of Microelements, Yield and Quality Parameters of Potato Tubers. <i>Agriculture (Switzerland)</i> , <b>2020</b> , 10, 530	3	0
5	Nutrients Accumulation, Biometric, Chlorophyll and Potassium Indexes and Production in Minituber Potato as Function of Potassium Doses in Organic and Hydroponic Conditions. <i>Communications in Soil Science and Plant Analysis</i> , <b>2020</b> , 51, 1357-1369	1.5	
4	Yield and quality of potatoes depending on the application of microelements in the northern forest-steppe Ob in Novosibirsk. <i>Bulletin of NSAU (Novosibirsk State Agrarian University)</i> , <b>2021</b> , 27-35	0.2	0
3	Phosphate fertilization in potato: productivity of Bata and Atlantic. <i>Journal of Plant Nutrition</i> , 1-12	2.3	
2	Critical dilution curves for calcium, magnesium, and sulfur in potato ( <i>Solanum tuberosum</i> L. Group Andigenum) cultivars Diacol Capiro and Pastusa Suprema. <b>2022</b> , 40,		0
1	Nutrient Uptake and Partitioning in Oriental Lilium. <b>2023</b> , 9, 473		0