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concentration in agricultural  
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Our study refers to the method  
proposed by Kliewer and Cook in  
1974, based on establishing the



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arginine concentration in grape juice or canes, in order to diagnose the nitrogen status of vineyards. It aims at proving if their method is reliable even when nitrogen is broadcast in periods other than pre-bloomtime, recommended by

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Machine learning-based in-season

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Georg Bareth. In-season diagnosis of crop nitrogen (N) status is crucial for precision N management. Critical N dilution curve and N nutrition index (NNI) have been proposed as effective methods ...

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Evaluation of the N status in the virus-free garlic crop by a portable chlorophyll meter can be a quick strategy for recommending N fertilization and ensuring high yields.

Nitrogen doses and nutritional

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diagnosis of virus-free ...

Leaf nitrogen concentration (LNC) is an important indicator for accurate diagnosis and quantitative evaluation of plant growth status. The objective was to apply a discrete wavelet transform (DWT) analysis in

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winter wheat for the estimation of  
LNC based on visible and near-  
infrared (400–1350 nm) canopy  
reflectance spectra.

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Precision Nitrogen ...  
Improving nitrogen use efficiency

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Crops is important for the potato crop, because of its relatively low ability to take up available soil mineral nitrogen (N). Splitting of N fertilizer application is a suitable approach to better match N need and supply. In-season crop N monitoring methods are

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Crops therefore required to support such strategies. This paper deals with the state of the art and potential ...

Potato Crop Nitrogen Status  
Assessment to Improve N ...  
Results: Fourier transform

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Crops infrared photoacoustic spectroscopy (FTIR-PAS) was used to record the spectra of rice leaves for the effective diagnosis of nitrogen nutrition status.

(PDF) Rapid diagnosis of nitrogen status in rice based on ...



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The SL approach (using a critical ear leaf N concentration of 27.6 g kg<sup>-1</sup>) diagnosed N as inadequate even when excess N was applied, indicating that the N sufficiency level for irrigated corn is inflated and needs to be readjusted to 25.2 g N kg<sup>-1</sup>.

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Sufficiency Level and Diagnosis  
and Recommendation ...

Improving nitrogen (N)  
management of small-scale  
farming systems in developing  
countries is crucially important for  
food security and sustainable

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development of world agriculture, but it is also very challenging. The N Nutrition Index (NNI) is a reliable indicator for crop N status, and there is an urgent need to develop an effective method to non-destructively estimate crop NNI in different ...

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In-Season Diagnosis of Winter  
Wheat Nitrogen Status in ...

In-season diagnosis of crop  
nitrogen (N) status is crucial for  
precision N management. Critical  
N ( $N_c$ ) dilution curve and N  
nutrition index (NNI) have been

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Crops proposed as effective methods to diagnose N status of different crops.

A New Critical Nitrogen Dilution Curve for Rice Nitrogen ...

III Management of N Nutrition.- 9  
Nitrogen Diagnosis and Decision

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Support.- 10 Diagnosis Using  
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Three tools are used to evaluate  
crop nutrient availability: soil  
analysis, plant analysis, and  
visual diagnosis of nutrient

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Crops deficiencies. Soil analysis is used to predict the fertilizer requirement for a certain crop while the plant analysis is used to check the plant's nutritional status.



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