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# VARIETAL DIFFERENCES IN PHOSPHORUS USE EFFICIENCY AND N FIXATION



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**Varietal Differences in Phosphorus Use Efficiency and N Fixation**  
 Differences in P use efficiency and N fixation potentials due to genotypic differences in groundnuts at Samaru, Nigeria



Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | Differences in P use efficiency and N fixation potentials due to genotypic differences in groundnuts at Samaru, Nigeria | Nitrogen is commonly the most limiting plant nutrient in arable farming in the tropics and the most expensive mineral fertilizer element. Biological N fixation, as a biological process of capturing atmospheric N, holds a great promise to small-holder farmers particularly in the Northern Guinea Savanna (NGS) of Nigeria, where the soil is characterized...

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