

# **Response Of Potato To Nitrogen Fertilizer And Plant Spacing: At Umbullo Watcho Watershed, Ethiopia By Hiskias Sahlezghi**

**By Hiskias Sahlezghi**

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Response of potato plants to potassium fertilizer rates and soil Nitrogen was determined using Ferreira, T.C., Carr, M.K.V. Response of potatoes

<http://pelagiaresearchlibrary.com/advances-in-applied-science/vol2-iss2/AdASR-2011-2-2-388-397.pdf>

Crop response to nitrogen at two levels of exchangeable potassium in soil; Crop response to nitrogen on Unlike the potatoes, however, the response by barley

<http://www.pda.org.uk/notes/tn19.php>

Physiological Response of Potato to Nitrogen Fertilizer: Amazon.es: Mikias Yeshitila Haile: Libros en idiomas extranjeros

<http://www.amazon.es/Physiological-Response-Potato-Nitrogen-Fertilizer/dp/3848486288>

Nizamuddin , M. Masud Mahmood, Khalid Farooq and Shahid Riaz, 2003. Response of Potato Crop to Various Levels Nitrogen is an essential constituent of protein

<http://scialert.net/fulltext/?doi=ajps.2003.149.151>

Plant, Cell & Environment > Vol 23 Issue 7 > Abstract; JOURNAL TOOLS. Get New Content Alerts; Strategy differences of two potato species in response to nitrogen

<http://onlinelibrary.wiley.com/doi/10.1046/j.1365-3040.2000.00585.x/full>

Two separate experiments were conducted to investigate plant growth and mineral composition of potatoes (*Solanum tuberosum* L.) at varied solution concentrations of

<http://www.tandfonline.com/doi/abs/10.1080/01904169809365429?queryID=%24%7BresultBean.queryID%7D>

Titre du document / Document title RESPONSE OF POTATO (SOLANUM TUBEROSUM) TO PLANTING DATES AND NITROGEN Auteur(s) / Author(s) ROY S. K.; JAISWAL V. P.;  
<http://cat.inist.fr/?aModele=afficheN&cpsidt=10005467>

Spatial and Temporal Variability of Potato Petiole Nitrogen in Response Potato Yield Response and Nitrate Leaching as Influenced by Nitrogen Management.

[http://www.umanitoba.ca/faculties/afs/agronomists\\_conf/media/Moulin\\_poster.pdf](http://www.umanitoba.ca/faculties/afs/agronomists_conf/media/Moulin_poster.pdf)

Response of Potato to Nitrogen Fertilizer and Evaluate the effect of nitrogen fertilizer and /or plant spacing on growth At Umbullo Watcho Watershed, Ethiopia :

<http://www.ozon.ru/context/detail/id/31842702/>

The Journal of Agricultural Science. Experiments on the response of the potato to potash and nitrogen. Article author query; eden t

[http://www.journals.cambridge.org/abstract\\_S0021859600011254](http://www.journals.cambridge.org/abstract_S0021859600011254)

Abstracts of Research Publications Home; Science and Innovation; Science Publications and Resources; Yield response of potatoes to variable nitrogen management by

<http://www.agr.gc.ca/eng/abstract/?id=24517000000616>

Innumerable experiments have been carried out to establish the yield response of potato to the rate of nitrogen (N) supply. Given the continuing change in production

<http://link.springer.com/article/10.1007%2Fs11540-009-9145-2>

Short communication Reaction to late blight in response to nitrogen management in Argentine potato cultivars Pablo L. Cicore a, \*, Adriana B. Andreu c, 2 , Marcelo A

[http://www.academia.edu/12052420/Reaction\\_to\\_late\\_blight\\_in\\_response\\_to\\_nitrogen\\_management\\_in\\_Argentine\\_potato\\_cultivars](http://www.academia.edu/12052420/Reaction_to_late_blight_in_response_to_nitrogen_management_in_Argentine_potato_cultivars)

Response Of Potato To Urea And Other Nitrogen Sources - Research Report 71-1, June 1971 [Winston M.; University Of Alaska Institute Of Agricultural Sciences Laughlin

<http://www.amazon.com/Response-Potato-Other-Nitrogen-Sources/dp/B004A3CPRE>

Stark, J.C. and McCann, I.R. and Westermann, D.T. and Izadi, B. and Tindall, T.A. (1993) Potato response to split nitrogen timing with varying amounts of excessive

<http://eprints.nwisrl.ars.usda.gov/620/>

226 american potato journal [vol. 33 news and reviews response of potatoes to fertilizer nitrogen in the northeast 1 arthur hawkins 2

<http://link.springer.com/content/pdf/10.1007%2F02879227.pdf>

Nitrogen and potassium fertilization of potatoes: Evaluating nutrient element interactions in petioles with response surfaces

<http://eprints.nwisrl.ars.usda.gov/617/>

Soil tests prior to planting provide the best information for predicting crop response to applied Nitrogen rates can be lowered if the potato crop follows a

<http://www.extension.umn.edu/agriculture/crops/potato-fertilization-on-irrigated-soils/>

Physiological, Apparent Recovery Nitrogen Use In order to investigation the response of Decision Tool for Nitrogen Management of Potato. sweet potato

[http://idosi.org/aejaes/jaes9\(1\)/3.pdf](http://idosi.org/aejaes/jaes9(1)/3.pdf)

Although crop response to nitrogen fertilization has long been studied, classical experimental designs have led to inadequate accounting of spatial variability

<http://www.sciencedirect.com/science/article/pii/S0167880908002156>

yield and quality response of crisping potatoes (*solanum tuberosum* L.) to applied nitrogen

<http://www.tandfonline.com/doi/abs/10.1080/01904161003763781>

Growth yield and quality response of potato to nitrogen dressed full dose of nitrogen might have hurted to tender growing points. Similarly, due to unavailability of

<http://pakjas.com.pk/papers/411.pdf>

Response of Processing Potato Varieties to Nitrogen Source, Rate, and Timing Carl Rosen, Peter Bierman, and Matt McNearney Department of Soil, Water, and Climate

[http://www.nppga.org/crop\\_science/research\\_reports\\_5\\_4283090716.pdf](http://www.nppga.org/crop_science/research_reports_5_4283090716.pdf)

In order to evaluate responses of two potato cultivars to different nitrogen levels, a split-plot design based on randomized complete block design with four

<http://scialert.net/fulltext/?doi=ajbs.2009.35.42>

Potato cultivars grown on vertisol to nitrogen and phosphorus fertilisers 893 was more common on the variety Menagesha than Genet. Menagesha had about 35.3% cracked

<http://www.acss.ws/Upload/XML/Research/603.pdf>

Department of Soil Science, Punjab Agricultural University, Ludhiana 141004, India; Received 9 October 2012, Accepted 29 March 2013, Available online 30 April 2013

<http://www.sciencedirect.com/science/article/pii/S0378377413000826>

Studies in crop variation VI. Experiments on the response of the potato to potash and nitrogen (1929)

<http://citeseerx.ist.psu.edu/showciting?cid=19305100>