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By Dargo Kebede

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<http://journals.cambridge.org/production/action/cjoGetFulltext?fulltextid=187942>

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Literatur zu Neem (Azadirachta indica) | -

Literatur zu Neem (Azadirachta indica) seeds as potential feedstocks for biodiesel production in Cuba. Biomass & Bioenergy oil in the control of sorghum

<http://www.biologischer-pflanzenschutz.org/literatur-zu-neem-azadirachta-indica/>

Decomposition and nutrient release patterns of the -

Decomposition and nutrient release patterns of the leaf biomass of the Leucaena leucocephala and Acacia and implications for biomass transfer.

<http://link.springer.com/article/10.1007%2Fs10457-010-9360-5>

Micronutrient, magnesium and phosphorus effects on -

production for leucaena Micronutrient, magnesium and phosphorus effects on biomass and leaf tissue nutrient concentrations of field grown Leucaena leucocephala.

http://www.academia.edu/9660277/Micronutrient_magnesium_and_phosphorus_effects_on_biomass_and_leaf_tissue_nutrient_concentrations_of_field_grown_Leucaena_leucocephala

Scotts Fertilizer Recommendations Lawn Fertilizers -

Kebede Dargo Biomass Transfer Leucaena Leaf Biomass Supplemented with Fertilizer to Improve Sorghum Production and Control Striga. For Scotts Fertilizer

<http://www.cromalinsupport.com/2811/scotts-fertilizer-recommendations-lawn-fertilizers-safe-for-pets/>

Biomass transfer: harvesting free fertiliser -

One strategy with considerable biomass transfer potential is the in their leaves as legumes and biomass is transferred from where

<http://www.agriculturesnetwork.org/magazines/global/rebuilding-lost-soil-fertility/biomass-transfer-harvesting-free->

[fertiliser](#)

East African Journal of Sciences (2012) Volume 6 -

Leaf Biomass and NP Fertilizer Sorghum production NP fertilizer application on sorghum growth and Striga control. Two levels of Leucaena leaf

<http://haramayajournals.org/index.php/ej/article/view/136/129>

Substitution of nitrogen requirement of maize -

the effects of substitution of nitrogen requirement of maize through Leucaena leaves Leucaena leaf biomass Leucaena leucocephala: agronomic and economic

<http://link.springer.com/article/10.1007%2FBF00118778>

193.43.36.125 -

ethiopia striga control biologico etiopia kebede tk das 2006 sorghum yields weeds production technology transfer highlands ethiopia

http://193.43.36.125/XML_Output/2009/ET/ET0901.xml

Plant genetic resources of Ethiopia | Amanuel Kebebew -

Plant genetic resources of Ethiopia. Uploaded by Amanuel Kebebew. Info; Research Interests: Agronomy and Agriculture

http://www.academia.edu/6175373/Plant_genetic_resources_of_Ethiopia

Although N-rich leaf biomass of multipurpose trees -

Although N-rich leaf biomass of multipurpose trees is known to be a good source of N to crops, integrating such trees into crop production systems is a major

<http://ir-library.ku.ac.ke/bitstream/handle/123456789/8840/mugendi,d.n..pdf?sequence=1>

15N labeled, soil-applied biomass of two hedgerow -

The effectiveness of tree-leaf biomass as a source of N to crops in agroforestry systems depends on the rate at which crops can obtain N from the biomass.

<http://ir-library.ku.ac.ke/bitstream/handle/123456789/8837/Mugendi%2c%20D.N..pdf?sequence=1>

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AuthorMapper -

biomass production and economic yield factorial combination of four levels of leucaena leaf control of foliage dynamics by the leaf life

<http://www.authormapper.com/search.aspx?size=100&val=subject%3aLife+Sciences&val=country%3aEthiopia&P=4>

Evaluation of Nitrate sources and irrigation -

Title: Evaluation of Nitrate sources and irrigation intervals in Onion production under biomass transfer and basin irrigation: Author: Kasama, Amedeus

<http://dspace.unza.zm:8080/xmlui/handle/123456789/3418>

Amazon.com: Striga: Books -

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<http://www.amazon.com/s?ie=UTF8&page=1&rh=n%3A283155%2Ck%3AStriga>

Biomethanation of Leucaena leucocephala: a -

Biomethanation of Leucaena linkages in the various biomass species. The leaves of L. leucocephala hydrogen transfer mechanism between

<http://www.sciencedirect.com/science/article/pii/001623618690181X>

Browsing RP-Department of Agricultural Resource -

Although N-rich leaf biomass of multipurpose trees is known to be a good source of N to crops, integrating such trees into crop production systems is a major

<http://ir-library.ku.ac.ke/handle/123456789/3312/browse?value=biomass+transfer&type=subject>

Nitrogen recovery by alley-cropped maize and trees -

Abstract The effectiveness of tree-leaf biomass as a leucaena biomass, transfer of N from biomass to crops and tree hedges.

<http://aces.nmsu.edu/aes/agroforestry/documents/10-mugendi->

[et-al---2000.pdf](#)

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<http://www.bokus.com/bok/9783847308652/biomass-transfer/>

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Two levels of Leucaena leaf biomass Grain Yield; Leucaena Leaf Biomass; Striga Infestation. Full Text: EMAIL FULL TEXT DOWNLOAD FULL TEXT. Article Metrics.

<http://www.ajol.info/index.php/eajsci/article/view/106969>

EVALUATION OF NITRATE SOURCES AND IRRIGATION -

EVALUATION OF NITRATE SOURCES AND IRRIGATION INTERVALS IN ONION PRODUCTION UNDER BIOMASS TRANSFER AND BASIN IRRIGATION By Amedeus Kasama A dissertation submitted to

http://dspace.unza.zm:8080/jspui/bitstream/123456789/3418/1/MSC%20Soil%20Science%20Amedeus%20Kasama%202014%20_2_.pdf

Striga - Meaning And Origin Of The Baby Name -

The Striga Chronicles - Reborn (Volume 1) by Andrew Wright and Kenneth Creech (Apr 18, 2013) Biomass Transfer: Leucaena Leaf Biomass Supplemented with Fertilizer to

<http://www.mybabynames.net/both/Striga>

Key Facts about the Feasibility of Leucaena as a -

Biomass, Leucaena, Oil Palm, I. I. INTRODUCTION. SEVERAL research studies have revealed that using fossil fuel is a significant contributor to the global warming;

<http://psrcentre.org/images/extraimages/8%20114535.pdf>

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Tree- biomass decomposition, nitrogen dynamics, -
Tree-biomass decomposition, nitrogen dynamics, and maize
growth under agroforestry conditions in the subhumid Forest
biomass -- Kenya (leaves 116-129).
<http://ufdc.ufl.edu/AA00012945/00001>

Growth rate and yield of Brassica napus in -
:2015 510 GROWTH RATE AND YIELD OF BRASSICA NAPUS IN
RESPONSE TO ACACIA ANGUSTISSIMA LEAF BIOMASS , Leucaena as
well for biomass transfer
http://www.academia.edu/11918916/Growth_rate_and_yield_of_Brassica_napus_in_response_to_Acacia_angustissima_leaf_biomass_application

Effect of Spacing on Growth, Biomass Yield and -
m spacing produced the highest total dry weight of leaf,
woody stem and biomass and 0 are the main components of
biomass fuel [22]. Leucaena wood tended to
<http://www.scirp.org/journal/PaperDownload.aspx?DOI=10.4236/jsbs.2013.31006>

A comparison of cold tolerance and biomass -
trees which had been harvested in April of 1983 for the
adjacent leucaena biomass The total dry biomass (including
leaves for transfer of tolerance
<http://www.sciencedirect.com/science/article/pii/0378112787901307>

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<http://www.ebay.it/itm/Biomass-Transfer-Leucaena-Leaf-Biomass-Supplemented-with-Fertilizer-to-Improve-/381123047872>

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<http://www.amazon.fr/Biomass-Transfer-Supplemented-Fertilizer-Production/dp/3847308653>

Effect of Leucaena leucocephala biomass and -

The study was conducted to determine optimum combination level of sawdust and Leucaena biomass that can sustain Growth analysis involving leaf area index

<http://dspace.knust.edu.gh:8080/xmlui/handle/123456789/3044>

Extensive literature on trials shows this biomass -

Extensive literature on trials shows this biomass species the trial used between three and five times greater weight of Gliricidia leaves than Leucaena leaves,

<http://www.stabroeknews.com/2014/opinion/letters/10/24/extensive-literature-trials-shows-biomass-species-grows-better-drier-climates/>

Effect of Pruning Height on Shoot Biomass Yield of -

How to cite this article: S.U. Tipu , K.L. Hossain , M.O. Islam and M.A. Hossain , 2006. Effect of Pruning Height on Shoot Biomass Yield of

<http://scialert.net/fulltext/index.php?doi=ajps.2006.1043.1046>

Ozon.ru - | Biomass Transfer | Dargo Kebede -

Dargo Kebede investigate the effects of leucaena leaf biomass supplemented with fertilizer to Improve Sorghum Production and Control Striga :

<http://www.ozon.ru/context/detail/id/31842059/>

J. Agrofor. Environ. 1(2): 7-10, 2007 ISSN -

Effect of tree leaf biomass on the performance of rice cv. BR11 and nutrient turnover and in the transfer of (*Leucaena leucocephala*) leaf biomass . T. 3:

[http://www.cseas.kyoto-u.ac.jp/brahmaputra/JAE/ASFBpdf/2.AFSB1\(2\)pdf/2.%20Kamrul.pdf](http://www.cseas.kyoto-u.ac.jp/brahmaputra/JAE/ASFBpdf/2.AFSB1(2)pdf/2.%20Kamrul.pdf)

Striga - Meaning And Origin Of The Baby Name -

Biomass Transfer: *Leucaena* Leaf Biomass Supplemented with Fertilizer to Improve Sorghum Production and Control Economics of *Striga* Control in Kenya:

<http://www.mybabyname.net/both/Striga>