

CONSENT TERM

Vigosa, 21-07-2016

Dear Victor Hugo G. Sales
Editor the Journal of Bioenergy and Food Science

I / We declare that:

1) The manuscript content is inedit and has not been published elsewhere nor is it currently under consideration for publication elsewhere.

2) There is conflict of interest in the research conducted?

☒ NO ☐ YES *Clique aqui para digitar texto.*

3) Describe the ways and encouragements agencies (process numbers and / or agreements). When there is not, declare that not was no funding and or financial aid.

This work was supported by CAPES, CNPq and FAPEMIG.

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5) In addition to the lead author, all co-authors (if any) participated in the work enough to make public their responsibility for the content.

Relate below the CONTRIBUTION OF AUTHORS

Ivan Vilela Andrade Fiorini – Experimental planning, Analysis and experimental driving
Renzo Garcia Von Pinho - Experimental planning and Analysis
Helcio Duarte Pereira and Luiz Paulo Miranda Pires – Final revision of article and formatting
Fabrício Vilela Andrade Fiorini and Ewerton Lelys Resende – Experimental driving

This term is signed by all the authors to indicate agreement that the above information is true and correct.

Ivan Vilela Andrade Fiorini (Signature of corresponding author on behalf of all authors)
Associate professor of the Federal University of Mato Grosso

Helcio Duarte Pereira
Federal University of Vigosa

Fabrício Vilela Andrade Fiorini
Federal University of Lavras

Luiz Paulo Miranda Pires
Federal University of Lavras

Renzo Garcia Von Pinho
Federal University of Lavras

COVER LETTER FOR SUBMISSION OF A PAPER TO JOURNAL OF BIOENERGY AND FOOD SCIENCE

Ivan Vilela Andrade Fiorini
Federal University of Mato Grosso, Department of Agronomy
6471, Jacarandás avenue

Sinop, Mato Grosso, Brazil

21/07/2016.

Dear Victor Hugo G. Sales

Editor the Journal of Bioenergy and Food Science,

I/We wish to submit a new manuscript entitled " *Acúmulo de matéria seca, clorofila e enxofre foliar em milho com diferentes fontes de enxofre* " for consideration by the JOURNAL OF BIOENERGY AND FOOD SCIENCE.

I/We confirm that this work is original and has not been published elsewhere nor is it currently under consideration for publication elsewhere.

In this paper, I/we report on "Management of sulfur supply in the corn crop". This is significant because "This nutrient has received little attention in the mineral nutrition of maize, because usually it was provided by others sources".

The paper should be of interest to readers in the areas of Mineral Nutrition and Environmental Sciences.

This work deals with a question that is not much considered in the research about the fertilizing of maize crops, namely, the supply of sulfur, although everyone recognize the association between nitrogen and sulfur on the mineral nutrition of plants. With the increasingly usage of concentrated fertilizers formulas and large amount of nitrogen supply this nutrient is becoming a problem in high yield systems. The elemental sulfur is a promising source of this nutrient and little is known about its efficiency. Also, maize is one of the crops where fertilizers are applied in high rates.

Please address all correspondence concerning this manuscript to me at ivanvaf@yahoo.com.br.

Thank you for your consideration of this manuscript.

Sincerely,

Ivan Vilela Andrade Fiorini
signature of main author
Ivan Vilela Andrade Fiorini
Federal University of Mato Grosso – Department of Agronomy