

Review Form 1.7

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| Journal Name: | International Journal of Plant & Soil Science |
| Manuscript Number: | Ms_IJPSS_106763 |
| Title of the Manuscript: | Soil fertility indicators in crop-livestock-forest integration systems |
| Type of the Article | Review Article |

PART 1: Review Comments

| | Reviewer's comment | Author's comment (if agreed with reviewer, correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here) |
|--|---|--|
| <p>Compulsory REVISION comments</p> <p>1. Is the manuscript important for scientific community? (Please write few sentences on this manuscript)</p> <p>2. Is the title of the article suitable? (If not please suggest an alternative title)</p> <p>3. Is the abstract of the article comprehensive?</p> <p>4. Are subsections and structure of the manuscript appropriate?</p> <p>5. Do you think the manuscript is scientifically correct?</p> <p>6. Are the references sufficient and recent? If you have suggestion of additional references, please mention in the review form.</p> <p>(Apart from above mentioned 6 points, reviewers are free to provide additional suggestions/comments)</p> | <p>Yes, the article is scientifically correct and has a practical importance in the scientific community.</p> <p>Suitable</p> <p>Yes, the abstract of the article is comprehensive.</p> <p>Sections and sub sections of the manuscript is appropriate.</p> <p>Yes, it is scientifically correct.</p> <p>Adding more recent and relevant references is recommended</p> <p>dos Reis JC, Kamoi MY, Michetti M, Wruck FJ, de Aragão Ribeiro Rodrigues R, de Farias Neto AL. Economic and environmental impacts of integrated systems adoption in Brazilian agriculture-forest frontier. <i>Agroforestry Systems</i>. 2023 Jun;97(5):847-63.</p> <p>Babos DV, Tadini AM, de Moraes CP, Barreto BB, Carvalho MA, Bernardi AC, Oliveira P, Pezzopane JR, Milori DM, Martin-Neto L. Laser-Induced Breakdown Spectroscopy (Libs) as an Analytical Tool in Precision Agriculture: Evaluation of Spatial Variability of Soil Fertility in Integrated Agricultural Production Systems. Available at SSRN 4561949.</p> <p>Ruthes BE, Kaschuk G, de Moraes A, Lang CR, Crestani C, de Oliveira LB. Soil Microbial Biomass, N Nutrition Index, and Yield of Maize Cultivated Under eucalyptus Shade in Integrated crop-livestock-forestry Systems. <i>International Journal of Plant Production</i>. 2023 Apr 13:1-3.</p> | |
| <p>Minor REVISION comments</p> <p>1. Is language/English quality of the article suitable for scholarly communications?</p> | <p>It is highly recommended to have the paper grammar-checked and undergo stylistics and editing.</p> | |
| <p>Optional/General comments</p> | <p>Please follow the journal guidelines.</p> | |