|  |
| --- |
|  |
| Book Name: | [Current Research Progress in Agricultural Sciences](https://www.bookpi.org/bookstore/product/current-research-progress-in-agricultural-sciences-vol-1/) |
| Manuscript Number: | **Ms\_BPR\_4382** |
| Title of the Manuscript:  | **EFFECT OF LEAF AND ROOT LEACHATES OF TREES ON GROWTH OF PULSE CROPS** |
| Type of the Article | **BOOK CHAPTER** |

|  |
| --- |
| PART 1: Comments |
|  | Reviewer’s comment | Author’s Feedback*(Please correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)* |
| **Please write a few sentences regarding the importance of this manuscript for the scientific community. A minimumof 3-4 sentences may be required for this part.** | This present study provides more data regarding the allelopathic effect of famous woody plants on legumes growth. In addition, this study gives us an assessment of intercropping of leguminous plants with woody trees. |  |
| **Is the title of the article suitable?****(If not please suggest an alternative title)** | The title is long and general. |  |
| Is the abstract of the article comprehensive? Do you suggest the addition (or deletion) of some points in this section? Please write your suggestions here. | -The summary is very brief-Try to expand the summary further and add some values |  |
| **Is the manuscript scientifically, correct? Please write here.** | Yes |  |
| **Are the references sufficient and recent? If you have suggestions of additional references, please mention them in the review form.****-** | -It is necessary to add more references in front of much information mentioned.- Most of the references are not recent |  |
| Is the language/English quality of the article suitable for scholarly communications? | The English quality of this article is suitable for scholarly communications |  |
| Optional/Generalcomments | **ABSTRACT**15 days not 15 DAS**INTRODUCTION**  -The reason for choosing trees and legumes should be mentioned in the introduction- Provide more information about the species candidate (geographic distribution, field of ​​use…).- Give more information and the advantages of intercropping**MATERIAL AND METHODS**-Statistical analysis must be done to properly compare the data.**RESULTS AND DISCUSSION**-Check spaces between words for the full paper- The BEN and CIN ??? write them with full words-The cause of the difference of the allelopathic effect between the lugiminous species needs to be discussed. |  |

|  |
| --- |
| **PART 2:**  |
|  | **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)* |
| **Are there ethical issues in this manuscript?**  | *(If yes, Kindly please write down the ethical issues here in details)* |  |

|  |
| --- |
| **Reviewer Details:** |
| Name: | **Ridha SLAIMI** |
| Department, University & Country | **University of Tunis El Manar, Tunisia** |