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## Review of: "A Study for Estimation of Greenhouse Gas Emissions of Cotton in Central Greece"

| Emissions | of ( | Cotton | in | Central | Greece" |  |
|-----------|------|--------|----|---------|---------|--|
|           |      |        |    |         |         |  |

| 1 Swiss Federal Institute of Technology, Zurich                                     |  |  |  |  |
|---|--|--|--|--|
| Potential competing interests: No potential competing interests to declare.         |  |  |  |  |
| N2O is nitrous oxide not nitrogen oxide.  |  |  |  |  |
|   |  |  |  |  |
| Materials and Methods   |  |  |  |  |
| Geographical locations should have their respective coordinates.                    |  |  |  |  |
| Any exprimental design followed?  |  |  |  |  |
|   |  |  |  |  |
| Pesticide application:  |  |  |  |  |
| Scientific names of all pests should be mentioned                                   |  |  |  |  |
|   |  |  |  |  |
| Table 3 : Crop spelling wrong   |  |  |  |  |
| Table 3: active ingredients of all pesticides applied should be mentioned           |  |  |  |  |
| Harvest: when did the harvest take place, what kind of machine was used for harvest |  |  |  |  |
| A schematic representation of data collection will be helpful                       |  |  |  |  |
| Why two types of test was done in 2020 and 2021 data. recommend to do one           |  |  |  |  |
|   |  |  |  |  |
| Conclusion is good but can include more discussions                                 |  |  |  |  |

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