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**Abstract**. Start your abstract here…

1. Introduction

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1. Materials and Methods

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1. Results and Discussion

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Table 1. Response of wounded detached leaves of various plant species to the Macrophomina phaseolina inoculation

|  |  |  |
| --- | --- | --- |
| Plant Species | % Detached Leaf Damage \* | |
| Control\* | Treated\* |
| Giradol *Chrozophora tinctoria* | 0.0 | 0.00 |
| Christ's thorn jujube *Ziziphus spina-christi* | 0.0 | 33.3 |
| Rose *Rosa amascenad* | 0.0 | 75.5 |
| Oleander *Nerium oleander* | 0.0 | 46.8 |
| Hop bush *Dodonaea viscosa* | 0.0 | 65.5 |
| LSD at 0.05 | 11.25 | |

Notes: Results taken after five days each value is an average of three replicates.



Figure 1. Euphrates river.

1. Conclusion

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References

1. Chaudhary, D, Mohammad SK, Shah AP, and Yadav AP 2019, Antifungal activity of three different ethanoic extract against isolates from diseased rice plant. *Journal of Analytical Techniques and Research* **1**, 047-063.
2. Gupta, GK, Sharma, SK, and Ramteke, R 2012, Biology, epidemiology, and management of the pathogenic fungus *Macrophomina phaseolina* (Tassi) Goid with special reference to charcoal rot of soybean (*Glycine max* (L.) Merrill). *Journal of Phytopathol*. **160**, 167–180.
3. More references……