

| Profile | | |
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| Name | : | JALIYA RAKESHKUMAR MANUBHAI |
| Designation | : | Ph.D. Research Scholar |
| Qualification | : | M.Sc. Forestry |
| Specialization | : | Forest Biology & Tree Improvement |
| Contact Details | : | 7874758386 |
| E-mail | : | rakeshjaliya9099@gmail.com |
| Mission | : | Genetic Improvement of Forest Genetics Resource (FGRs) |
| Category | : | OBC |
| Permanent Address | : | At- Bhadra, Ta- Mahuva, Dist- Bhavnagar 364290 |



| Career Objective: |
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| <p>Seeking a position where I can utilize my technical skills and knowledge. To be associated with a professionally well driven, esteemed organization to take up challenging tasks and ensures the successful implementation of task. As I have the knowledge of multi-disciplinary in my graduation would like to join your esteemed organization. Also, having good skills, given opportunity, I can prove myself to be a valuable asset to your organization and work to the best of my ability, knowledge, and will exceed your expectations.</p> |

| Professional/Technical Skills: |
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| <ul style="list-style-type: none"> ○ Leadership and management. ○ Excellent communication skill. ○ Human Resource Management. ○ Problem solving capability. ○ Good explanation skill. ○ Positive attitude towards life. ○ I have rural background so that I have experience about the how to interact with farmer or other people. ○ Hardworking. |

| Educational Details: | | | |
|------------------------|-----------------|---|----------------------------------|
| Degree | Year of Passing | Dept./College & University | Result |
| Ph.D. Forestry | Continue | Dept. of Forest Biology & Tree Improvement, College of Forestry, Navsari Agricultural University, Navsari | 82.20 % Up to Second Semester |
| M.Sc. Forestry | 2021 | Dept. of Forest Biology & Tree Improvement, College of Forestry, Navsari Agricultural University, Navsari | 78.20 % |
| B.Sc. (Hons.) Forestry | 2019 | College of Forestry, Navsari Agricultural University, Navsari | 63.30 % |

| Research Experience: | | |
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| SN | Research Topic | Year |
| 1. | During Master of Science in Forestry, working on “Genetic diversity assessment among natural populations of <i>Melia dubia</i> CAV. in South Gujarat”. | 2019-2021 |

| Fellowships/Awards: | | | | |
|---------------------|---|---------------------|------|--|
| SN | Name of Fellowships/Awards | Particulars | Year | Awarding Organizations |
| 1. | Best M.Sc. Thesis Award: “Genetic diversity assessment among natural populations of <i>Melia dubia</i> CAV. In South Gujarat” | International Level | 2021 | Agricultural Technology Development Society (ATDS), U. P., India |
| 2. | SHODH – ScHeme of Developing High Quality Research | State Level | 2021 | Education Department, Government of Gujarat |
| 3. | Best Research Scholar Award | National Level | 2022 | Hindustan Agricultural Research & Welfare society, U. P., India |

| Publications: | |
|--|---|
| Research Papers | : <ul style="list-style-type: none"> Rathod, K., Ram Mayur, L., Pajapati, D., Dhaka, R., Jaliya, R. M., Jha, S. S., ... & Rot, J. (2022). <i>Sterculia urens</i>: Traditionally important medicinal tree. Journal of Medicinal Plants, 10(1), 23-26. Rathod, K., Ram Mayur, L., Jaliya, R.M., Dhaka, R., Jha, S., & Desai, B. S. (2010). <i>Oroxylum indicum</i>: Ethnobotany, phytochemistry and therapeutic uses. communities, 28, 26. |
| Papers presented in Seminars/ Symposia/ Conference/ Workshops | : <ul style="list-style-type: none"> Oral Paper Presented on “Phenotypic diversity among the natural population of Malabar Neem (<i>Melia dubia</i> CAV.) in South Gujarat” in 31st National Conference on Innovative resource management approaches for coastal and inland ecosystems to sustain productivity and climate resilience held at N.A.U., Navsari, Gujarat, October 13-15, 2022. M.Sc. Thesis Presented on “Genetic diversity assessment among natural populations of <i>Melia dubia</i> CAV. in South Gujarat” in 5th International Conference on “Advances in Smart Agriculture and Biodiversity Conservation for Sustainable Development (SABCD - 2022)” held at Jaipur, Rajasthan, 2022. Poster Paper Presented on “Domestication efforts of some oil seed trees in India” in National Conference on Utilization and Conservation of Non-Timber Forest Genetic Resources for Sustainable Development held at N.A.U., Navsari, Gujarat, February 27-29, 2020. |