

PROFILE DETAIL

Hi I am Jalpa, a biochemist and working as an agriculture officer in this institute.



PERSONAL INFORMATION

Name: Jalpaben D. Dobaria

Date of Birth: 01/07/1988

Address (Home): Block No. 32, Poojan Park Society, Pij Road, Nadiad – 387 001.

Email ID: jalpadobaria@aau.in

EDUCATIONAL QUALIFICATION:

1. M.Sc. with specialization in Biochemistry from Gujarat (Junagadh Agricultural University, Junagadh) in year 2012

M.Sc. Thesis title: Phytochemical study of endangered antiaging medicinal plants
2. B.Sc. (chemistry) from Saurashtra University in year 2009.

EMPLOYMENT HISTORY

| | |
|--|--|
| <i>Date (From – to)</i> | 30.03.2015 – continue |
| <i>Position held</i> | Agriculture officer |
| <i>Name and Address of employer</i> | College of Agriculture Anand Agricultural University, Vaso – 387 380. |
| <i>Main activities and responsibilities:</i> | Academic/teaching duties |

| | |
|--|---|
| <i>Date (From – to)</i> | 04.02.2013 – 28.03.2015 |
| <i>Position held</i> | Senior research fellow |
| <i>Name and Address of employer</i> | Directorate of Groundnut research Junagadh (Gujarat) -362001 |
| <i>Main activities and responsibilities:</i> | Research |

PROFESSIONAL EXPERIENCE: (in years)

Research work: 2 years

RESEARCH PAPER PUBLISHED

1. J D Dobaria, M K Mandavia, S V Patel and B A Golakiya (2013). Separation of secondary metabolites from *Peucedanum dhana* (Bhojraj), a rare herb. *Indian journal of agricultural biochemistry*, **26** (2):160-166.

RESEARCH PAPER READ/PRESENTED:

1. Jalpa D. Dobaria, Narendra H Garaniya, Hitesh R Ramani, Sacheen S Raval, Pujan B Vaishnav and B A Golakiya (2010). Ethanobotanical study of various medicinal plants for antimicrobial activity. In: International conference on folk and herbal medicine, Nov. 25-27, 2010, Udaipur, India.

CONFERENCE/SEMINAR/WORKSHOP/SYMPOSIUM/TRAINING, SUMMER OR WINTER SCHOOL/SHORT-COURSE ATTENDED:

1. International conference on folk and herbal medicine held on Nov. 25-27, 2010, at Udaipur, India
2. Workshop on liquid chromatography-mass spectrometry held on Jan. 2015 at S. P. University, Gujarat.