

BIODATA

Name: Mrs.Rekha Gadhvi

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Birthday: 09/09/1975

Marital status: Married

Language proficiency: Gujarati, Hindi, English

Qualification:

Degree	University	Subject	Year	Percentage
B.sc.	Guj .uni.	Biochemistry	1995	65%
M.sc.	Guj uni.	Biochemistry	1997	60%
B.ed.	Guj uni.	Maths/science	2003	78%
Ph.d.	VNSGU	Plant-biochemistry	2015	

Teaching Experience:

1. as a biology teacher at Shree M&M Mehta High school, Godhra for 2 yrs and 3 months.
2. as a visiting faculty at M.G. Shah Institute of Graduation of Medical Technology Amroli for 8 months.
3. as a full time faculty in Biochemistry at C. G. Bhakta Institute of Biotechnology, Bardoli for 1 year 9 month.
4. as an Assistant Professor at Department of Biotechnology, VNSGU, Surat since 10th Oct 2009.

Extra activities:

1. Member of accommodation committee in annual NSS camp at VNSGU.
2. Councillor of various semesters in dept.
3. Member of finance committee.
4. Organizer of sports and cultural events at department.

Publications:

Sr No	Title of research paper	State/national/International level	Name of the journal, Vol. No., Page No., with ISSN No.	Date of publications	Name of co-author
1	Anti –hypertensive efficacy of whole plant <i>Lippia nodiflora</i> on uninephrectomized DOCA-salt rat.	International	IOSR journal of Pharmacy Vol-2, pp-24-28 ISSN-2250-3013	Nov-Dec-2012 Impact factor<1	<ul style="list-style-type: none"> • Mishra GJ • Manish Nivesarkar • M.N.Reddy
2	Isolation of Triterpenoids constituent from whole plant extract through preparative HPTLC	International	Int journal of medicinal plants and alternative medicines. Vol-1,pp-104-109 ISSN-2327-560X	June -2013 Impact factor<1	<ul style="list-style-type: none"> • M.N.Reddy • Gaurav Mishra
3	Identification of total phenolics, total flavonoids, and anti-oxidant potential of leaf extract <i>Launaea procumbens</i> Roxb	International	Int journal for pharmaceutical research & schlor Vol-3, pp 374-381, ISSN-2277-7873	Feb -2014 Impact factor=1.0285	<ul style="list-style-type: none"> • M.N.Reddy • Jagruti Rana • Rekha Gadhvi
4	ANTIHYPERTENSIVE AND RENOPROTECTIVE EFFECT OF DIFFERENT FRACTIONS OF WHOLE PLANT <i>LIPPIA NODIFLORA</i> LINN. ON UNINEPHROCTIMIZED DOCA-SALT HYPERTENSIVE RATS.	International	International Journal of Pharma and Bio Sciences Vol-6,pp-392-399, ISSN-0975-6299	July-2015 Impact factor=5.121* SCImago Journal Rank 0.288	<ul style="list-style-type: none"> • M.N.Reddy • Shrikant joshi