


Name of Teaching Staff (in CAPITAL Letters)	DR. JIGNESH K KEVALIA		
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Qualifications:	UG: B. Sc. (Bot.), Hons.	PG: M. Sc. (Ayu.) Med. Plt.	Other: Ph. D. (Ayu.) Med. Plt.
Total Experience in Years:	Teaching: 11 Years 11 Month	Industry:	Research: 7 years
Papers Published:	National: 01	International: 12	
Papers / Posters Presented in Conferences:	National: 01	International: 01	
Conferences attended:	National: --	International:01	
Seminars / Workshops attended:	National:05	International:03	
Books Published / IPRs / Patents:	Microscopic Profile of Drugs Used In Indian System of Medicine Vol. 3 - Seed Drugs, Part - II		
Note: Resource Person (Guest Speaker):			
1. Pharmacognosy & Knowledge on Quality Standards of Medicinal Plants of Ayurveda, CME held at JS Ayurved Mahavidyalaya, Nadiad, Gujarat, 2013.			

Details of Papers / Articles Published:

1. Pharmacognostical and phytochemical evaluation of stem of *Cissus quadrangularis* L., Krunal V. Nagani, Jignesh Kevalia, Sumitra V Chanda, International Journal of Pharmaceutical Sciences and Research, Vol. 2, Issue 11, 2011, p. 2856 - 2862.
2. Pharmacognostical studies of *Hymenodictyon orixence* (Roxb.) stem bark, Hemang N. Joshi, Jignesh Kevalia, K. Nishteshwar, P. P. Sharma, Pharma Science Monitor, An International Journal of Pharmaceutical Sciences, 2012, p. 2106 - 2122.
3. Identification of fruits of *Tribulus terrestris* Linn. and *Pedaliium murex* Linn. - a pharmacognostical approach, Jignesh Kevalia, Bhupesh Patel, AYU - An Int. Quart. Jour. of Ayu., 32 (4), p. 550 - 553, 2012.
4. Pharmacognostical and phytochemical evaluation of *Linaria ramosissima* (Wall.) Janch (Scrophulariaceae) Stem, Pandya Preeti, Acharya Rabinarayan, Jignesh Kevalia, Shukla V J, Chauhan M G, Int. Res. Journ. of Pharm., 2012, 3 (4), p. 181 - 184.
5. Pharmacognostical and phytochemical investigation of *Linaria ramosissima* (Wall.) Janch Root, Pandya Preeti, Acharya Rabinarayan, Jignesh Kevalia, Int. Journ. of Pharm. Sci., 2012.

6. Pharmacognostical evaluation of Veerataru - *Dichrostachys cinerea* Linn. Mimosae (Leguminosae), Bhupesh Patel, Jignesh Kevalia, Sharma P P, Pharma Science Monitor, An International Journal of Pharmaceutical Sciences, 2013, p. 3446 - 3454.
7. Pharmacognostical evaluation of Guduchi satva with reference to market samples, Dr. Vasavdutta Kothari, Dr. Jignesh Kevalia, Ms. Madhavi Patel. Pharma Science Monitor 5(2), Apr-Jun 2014
8. Pharmacognostical & Phytochemical evaluation of Ushir (Khas Khas) used as Swedopnayana in Ayurveda, Jagruti Makwana, Jignesh Kevalia, Madhavi Patel, Preeti Pandya. Pharma Science Monitor 5(2), Sup-1, Apr-Jun 2014.
9. Pharmacognostical standardization of Saptaparna (*Alstonia scholaris* R. Br.), Kamlesh Bhogayata, B. R. Patel, Jignesh Kevalia et. al. Pharma Science Monitor, p. 248 – 255, 2014.
10. Pharmacognostical and phytochemical evaluation of stem of *Sericostoma pauciflorum* Stocks (Boraginaceae), Jignesh Kevalia, Preeti Pandya, Jagruti Makwana, Madhvi Patel, Usnas Bhatt. Pharma Science Monitor, p. 132 - 140, Vol. 6(1), 2015.
11. Vasavdutta et al, "Scientific basis for action of Narikela lavan" published in Pharma Science Monitor - An International Journal of Pharmaceutical Sciences, 6(3), Jul-Sep 2015.

Article:

1. Chauhan M G, Jignesh K K, 2012. Global Trends in Herbal Research in Ayurveda, National Workshop, Gujarat Ayurved University, Jamnagar, 22 - 24.
2. "Significance of molecular markers and DNA based technology in research and standardization of medicinal plants: A Review - as an author with Bijoya Chatterjee etc., acceptance date 22nd June 2015, by International journal of research in medicine.

Resource Person (Guest Speaker):

1. Pharmacognosy & Knowledge on Quality Standards of Medicinal Plants of Ayurveda, CME held at JS Ayurved Mahavidyalaya, Nadiad, Gujarat, 2013.

Oral Presentation:

1. "Peregrination of Pharmaceutical Drugs". Hiral Bechara, Dishant Viravadiya, Jignesh Kevalia; National Seminar on "Role of Ayurved and Allied Therapies in Life style management and Mental Health" 1st - 3rd July, 2014 in Jamnagar.
2. Paper presented on - Exploring a unique Anti - cancer drug "Krishnavalli" - *Sericostoma pauciflorum* Stocks (Boraginaceae), 2002, International Seminar, Gujarat Ayurved University, Jamnagar.