


Curriculum Vitae

Name:	Dr. SARLA SAKLANI	
Designation:	Head, Assistant Professor	
Department:	Pharmaceutical Chemistry, HNB Garhwal University Srinagar Garhwal, Uttarakhand, INDIA	
Campus:	Chauras Campus	
Telephone/ Mobile:	1370297002/ 9456155255	
Email	Sarlasaklani5@gmail.com , pharmachemhnbgu@gmail.com	
Education Qualification:	M.Sc., Ph. D	
Teaching Experience	27 Years	
Research Interest and Fields of Specialization	<ol style="list-style-type: none"> 1. Chemistry of Natural Products 2. Phytopharmaceuticals 3. Nutraceuticals 	
Administrative Experience:		
<ul style="list-style-type: none"> • Convener of Board of Studies of the Department of Pharmaceutical Chemistry, H.N.B. Garhwal University, Srinagar Garhwal, Uttarakhand, 2012 onwards. • Member of BOS Biochemistry, HNBSGU Srinagar Garhwal, 2020, 21. • Head, Dept. of Pharmaceutical Chemistry 2010 onwards. • Warden Girls Hostel Chauras Campus. • Member of Prevention, Prohibition and Redressal of Sexual harassment of Women. • Member of Internal Complaint Committee of the University. • Member of Patent Cell of the University • Expert of Technical University for B. Pharm. Course inspection. • Member of Faculty Board for the school of Sciences, of the H.N.B. Garhwal University, Srinagar Garhwal, Uttarakhand, 2015 onwards. • Member selection committee of Guest Faculty 2010 onwards • Coordinator of M.Sc. Pharmaceutical Chemistry, H.N B Garhwal University, Srinagar 		

Garhwal 2007-2010.

- Member of anti - ragging committee of HNBGU Srinagar Garhwal from 2009-14 onwards.
- Member of RDC committee, Dept. of Pharmaceutical Sciences 2008
- Observer in Main Exams of University 2010
- Programme officer NSS of HNBGU Srinagar Garhwal from 2011-14.

Brief Summary of Research Achievements:

- Evaluation of Nutritional value and Keeping Quality of wild Edible Fruits of Garhwal Himalaya.
- Evaluation of Nutraceutical Potential of some wild Edible Fruit of Uttarakhand Himalaya.
- Nutritional Evaluation of Lesser Known Crops of Uttarakhand
- Worked on Herbal Drugs and Traditional Knowledge of Uttarakhand.
- Attempts were made to identify and evaluate some medicinal plant species for anti-microbial, anti-inflammatory, anti-diabetic and anti-epileptic and anti-cancer potential.
- Credited as Associate Editor in the Editorial Board of research journal “The Herb, International Journal of Phytomedicine and Pharmacognosy 2013 onwards.
- Appointed as Reviewer/Referee of the Journal of “Journal of Food Science”, U.S.A., 2012 onwards and Indian Journal of Natural Products and Resources (IJNPR) [Formerly Natural Product Radiance (NPR)].
- Member of Editorial Board *The Open COVID-19 Journal*, Bentham Science.
- External examiner of Ph.D. synopsis and Thesis of University of Banasthali vidhyapith, Rajasthan.

Patents:

1. Patents i. Patent Application No.202011056345 A, Date of filing of Application :24/12/2020, Publication Date : 01/01/2021, Title of the invention : FORMULATION OF ANTI-EPILEPTIC HERBAL COMPOSITION COMPRISING EXTRACTS OF *MARTYNIA ANNUA* AND *ALBIZIA LEBBECK*.
2. Patent iii. Patent Application No. 201911034168A, The patent office Journal No. 36/2019 Dated 06/09/2019. Title of Invention- Formulation of Anti-diabetic Herbal Tablet from Methanolic plant Extract of *Clematis buchananiana*.
3. Patents ii. Patent Application No. 4233/DEL/2015, The patent office Journal

No.25/2017 Dated 23/06/17. Title of Invention- A Formulation comprising of *Satyrium nepalense* and method of preparation the same.

4. One is in Progress to Filing.

Honors & Awards:

- Leading Women Scientists/ Faculty/ Research Award by UCOST (Uttarakhand State Council for Science and Technology) on 08 March 2021.
- “LIFETIME ACHIEVEMENT AWARD” in 3rd International web conference on “challenges & Tools for Environmental Sciences, Biodiversity conservation, Sustainability and Ecosystem Management at Modern Era (ESBCSEM)” 19-20 September 2020, Organized by KALP LABORTORIES, INDIA.
- Research Excellence Award 2020: By Institute of Scholars.
- Certificate of Achievement: Women Scientist Award in 10 nth international Scientists Award on Engineering, Science & Medicines on 26-27 September, 2020, Hyderabad, India, by VDGGOOD Professional Association.

Research Supervision (No. of Ph.D. Degree Awarded/Submitted/Registered)

Awarded : **04**

Registered: **01**

Research Projects

Title, Funding Agency, Total Cost, Completed/Ongoing:

- Successfully completed Research Project entitled- Nutraceuticals: Future Prospective of wild edible fruits of Garhwal Himalaya (UCOST, Rs. 6.53 Lakhs) 2012 (published by D.S.T.).
- Ongoing Research Project entitled Extraction of essential Oils from Wild Aromatic Plants of Uttarakhand Himalaya: Chemical composition, Anti-oxidant & Antimicrobial Potential(UCOST, Rs.10.61 Lakhs) 2021

Membership in Professional Academic Bodies Society

- Member: Society for Ethanopharmacology Membership No. SEF/14/I-336
- Life Membership: The Indian Science Congress Association, Membership No. L 18522
- Life Membership: Association of Chemistry Teachers, Membership No. 982

- Life Membership : VDGGOOD Professional Association
- Life Membership: Institute of Scholars
- President of a Non- Governmental Organization named “Nirmal Pariyavaran Vkas Samiti” Registration No.D-14862 This N.G.O. centre has many environmental activities.

Curriculum Development:

- Organize a national workshop on IPR in 2018
- Design Semester syllabus for M. Sc. Pharmaceutical Chemistry.
- Co-ordinator Departmental purchase committee 2007 onwards.
- Departmental Library in-charge 2007 onwards

Training/ Orientation/ Refresher Programs/ Short Term Courses

- One week course conducted by Kamla Nehru Mahavidhyalaya on Research Methodology from 26th April to 1st May 2021.
- Refresher Program conducted by HNB Garhwal University Srinagar Garhwal from 12 March to 25 March 2021 (Online).
- Short Term Training course conducted by HNB Garhwal University Srinagar Garhwal from 19 February to 25 February 2021 (Online).
- Short Term Course conducted by HNB Garhwal University Srinagar Garhwal from 4 September to 9 September 2017.
- Refresher Program conducted by Panjabi University Patiala from- 25 September to 14 October 2017.
- Orientation Program conducted by Panjabi University Patiala from-18 April to 14 May 2016
- Industrial Training for one month,2009
- Instrumental training for 10 days,2008

Invited speaker& Key Note Speaker:

- Plenary lecture- interactive meet specifically to “Preserve the Indigenous Knowledge of Indigenous People of the Country Through Documentation”. 15-16 March 2022 Organized by the Department of Education in Science and Mathematics, NCERT, New

Delhi.

- Key Note Speaker-3rd International conference on “Challenges & Tools for Environmental Sciences, Biodiversity conservation, Sustainability and Ecosystem Management at Modern Era” 19-20 September 2020, Organized by KALP LABORTORIES, INDIA.
- Uttarakhand State Science and Technology (UCOST) Dehara Dun, 7th Science Congress, Part of Co-ordination committee. November 21-23, 2012
- National conference on Recent Advances in pharmaceutical Biotechnology with emphasis on Biodiversity conservation, DBGI Dehara dun, February 25-26, 2012
- Judge CHEMCON 2015 National Seminar and Workshop on Advance Perspectives and Challenges in Chemical Sciences, SBSPGI Balawala, Dehra dun 11-12 February 2015.
- Chairperson of IV International Congress of the Society For Ethno-pharmacology, India “Healthcare in 21st Century: Perspectives of Ethno- pharmacology and Medicinal Plant Research: Held During 23rd to 25 February 2017 at UKA Tarsadia University, Bardoli, Gujarat, India.

Papers Presented in International Conferences and published in Proceedings:

- Sarla Saklani*, Amit Badhani, Abhay Prakash Mishra, Subhash Chandra, “Health Promoting Phytochemicals their Concentration, and Antioxidant Activity of Wild Edible Fruits of Uttarakhand, India”, *Asian Journal of Chemistry*; 2012; 24 (12): 5558-5560 . ISSN: 09707077.
- DTC TECHNOLOGIA-2014, Proceeding, National Conference on recent Advancements in Science, Engineering and management (29 March 2014), Delhi Technical Camps.
- “Preserve the Indigenous Knowledge of Indigenous People of the Country Through Documentation”. 15-16 March 2022 Organized by the Department of Education in Science and Mathematics, NCERT, New Delhi.

Publications (SCI, Scopus, Web of science and UGC CARE, peer Review) are listed-

List of Research Publications of last Five years:

2021

1. Achyutanand , Subhash Chandra, **Sarla Saklani**, “Potent Anti-cancer Medicinal Plants of

- Garhwal Himalaya” International Journal of Pharmaceutical Research and Applications, Volume 6, Issue 5 Sep-Oct 2021, pp: 683-692 www.ijprajournal.com ISSN: 2249-7781.
2. U. P. Bhatt, Sudhir Kumar, Bipin Rawat, Subhash Chandra, **Sarla Saklani**, R. P. Bahuguna, Isolation of a new flavanone and evaluation of antidiabetic activity from *Clematis buchananiana* aerial parts, *Curr Med Drug Res*, 2021, 5 (2), Article ID 216
 3. Yasaman Taheri , Javad Sharifi-Rad , Gizem Antika, Yakup Berkay Yılmaz, Tugba Boyunegmez Tumer, Sawsan Abuhamdah, Subhash Chandra, **Sarla Saklani**, Ceyda Sibel Kılıç, Simona Sestito, Sevgi Durna Daştan, Manoj Kumar , Mohammed M. Alshehri , Simona Rapposelli , Natália Cruz-Martins, and William C. Cho, Paving Luteolin Therapeutic Potentialities and Agro-Food- Pharma Applications: Emphasis on In Vivo Pharmacological Effects and Bioavailability Traits, *Hindawi Oxidative Medicine and Cellular Longevity* Volume 2021, 1-20 Article ID 1987588, <https://doi.org/10.1155/2021/1987588>
 4. Achyutanand, Subhash Chandra, **Sarla Saklani**, Potent Anti-cancer Medicinal Plants of Garhwal Himalaya” International Journal of Pharmaceutical Research and Applications Volume 6, Issue 5 Sep-Oct 2021, pp: 683-692 www.ijprajournal.com ISSN: 2249-7781
 5. Abhay Prakash Mishra, **Sarla Saklani**, Versha Parcha, Manisha Nigam , Henrique D. M. Coutinho Antibacterial Activity and Phytochemical Characterization of *Saussurea gossypiphora*. *Archives of Microbiology*, 2021, Vol. 202, 1-11, Publisher Springer Berlin [Heidelberg \(Germany\)](#), ISSN 0302-8933 (print); 1432-072X (web), I.F **2.552 (2020)**, SCI and SCOPUS indexed journal, SI No., Source No. 3318, 19623. SCI indexed Journal
 6. Subhash Chandra, **Sarla Saklani**, Abhishek Mathur, Study of Pharmacognostical and Phytochemical Analysis of Fruits of *Martynia annua* and Study of different Formulations of Anti-ageing Cream, *Plant Archives*, 2021, 21, Suppl (1), 2005-2012, e-ISSN:2581-6063 (online), ISSN:0972-5210. Care List No.30969, Impact Factor-.27, Publisher Dr. R.S. Yadav , UGC Care List 2021- No.29874, 19900193211,
 7. Kawra Monika¹, **Saklani Sarla**, Parcha Versha³, Isolation and identification of an antioxidant constituent from *Satyrium nepalense* (Himalayan Orchid), *Research Journal of Chemistry and Environment*, 2021, 25 (4), 201-205. ISSN- 0972-0626 , Impact Factor -0.264, SCI Journal. Scopus Source No.5300152224 and SI No.33394, Publisher

International Congress of Chemistry and Environment

8. Subhash Chandra, **Sarla Saklani**, Abhishek Mathur, Research on Nutritional and Phytochemical profile of Seven Edible Food Supplements of Uttarakhand (Garhwal Himalaya), An International Journal of Plant Research, Vegetose (Springer), 2021, 33(2),1-6, e-ISSN 2229-4473 <https://doi.org/10.1007/s42535-020-00141-6>. Springer. [Impact factor 0.167](#), 33:610-613. DOI 0.1007/s42535-020-00141-x, e-ISSN 2229-4473, Springer, Scopus, UGC care list **impact factor .167**. Scopus Source List No.19400157312, SI No.39380, Publisher Springer Nature Switzerland AG.
9. Gitishree Das , Han-Seung Shin, Gerardo Leyva-Gómez , María L. Del Prado-Audelo , Hernán Cortes , Yengkhom Disco Singh , Manasa Kumar Panda , Abhay Prakash Mishra , Manisha Nigam , **Sarla Saklani** , Praveen Kumar Chaturi , Miquel Martorell , Natália Cruz-Martins, Vineet Sharma, Neha Garg, Rohit Sharma, Jayanta Kumar Patra *Cordyceps* spp.: A Review on Its Immune-Stimulatory and Other Biological Potentials, Frontiers Pharmacology, 2021, 11, 1-31. ISSN 1663-9812, Impact Factor 4.400., Scopus Source Record id-21100214102, SI No. 13371, Publisher Frontiers Media SA
10. Subhash Chandra , **Sarla Saklani** , Hassan Y. Aboul-Enein, Hydroxychloroquine Sulfate (Plaquenil): A Possible Candidate for Pandemic SARS-CoV-2 or (COVID-19) ? Coronaviruses, 2021, 2, 1-8. The world First International Journal Dedicated to Coronaviruses, Bentham Sciences , ISSN 2666-7969.

2020

11. Monika Kawra1, **Sarla Saklani** “ISOLATION AND SCREENING OF ACETAMIDE DERIVATIVE AS A POTENT ANTIOXIDANT AGENT FROM SATYRIUM NEPALENSE” Plant Archives, 2020, 20 (2), 5388-5392. e-ISSN:2581-6063 (online), ISSN:0972-5210 , Scopus Source Record 19900193211, SI No 31165 Impact Factor .10, Publisher Dr. R.S. Yadav
12. Abhay Prakash Mishraa, Hari Prasad Devkotab, Manisha Nigamc, Charles Oluwaseun Adetunjid, Neeti Srivastavae, **Sarla Saklani**, Ila Shuklaf, Lubna Azmig, Mohammad Ali Shariatih, Henrique Douglas Melo Coutinjoj, Amin Mousavi Khaneghahk, “Combination of essential oils in dairy products: A review of their functions and potential benefits”, LWT - Food Science and Technology, *LWT*, 2020, 133(11011)6 1-10, ISSN: 0023-6438, **Impact Factor: 4.006**. journal homepage:

www.elsevier.com/locate/lwt., Scopus Source Record id 20744, 26217, Publisher Elsevier Inc.

13. Monika Kawra, **Sarla Saklani** and Versha Parcha, **2020**: Preliminary Phytochemical screening and Antioxidant activity of five medicinal plants **Vegetos**. An International Journal of Plant Research and Biotechnology, *Vegetose* (Spinger), 2020, 32(3),1-5, e-ISSN 2229-4473 <https://doi.org/10.1007/s42535-020-00141-6>. Springer. Impact factor **0.167**, 33:610-613. **DOI** 0.1007/s42535-020-00141, e-ISSN 2229-447, Springer, Scopus, UGC care list **impact factor .167**. Scopus Source List No.19400157312, SI No.39380, Publisher Springer Nature Switzerland AG
14. **Sarla Saklani**, Subhash Chandra & Abhishek Joshi, *In Vitro* antimicrobial, antioxidant activity and phytochemical screening of *Paeonia emodi*, Applied Innovative Research, 2020, 2(6), 152-155. e-ISSN – 2581-8198.
15. Neeti Srivastav, **Sarla Saklani**, Vijay Juyal, B.K Tiwari , Antimicrobial Potential of *Albizia lebbbeck* Leaf Extract Int. J. Pharm. Sci. Rev. Res., 2020, 61(1), 04, 19-21. ISSN 0976-044X, Impact Factor- 2.552.

2019

16. **Sarla Saklani***, Yogita Rawat, Sergey Plygun, Mohammad Ali Shariati, Manisha Nigam, Vineet Kumar Maurya, Archana Yadav, Abhay P. Mishra, Biological Activity and Preliminary Phytochemical Screening of *Terminalia alata* heyne ex roth, *J Microbiol Biotech Food Sci.*, 2019 : 8 (4) 1010-1015 doi: 10.15414/jmbfs.2019.8.4.1010-1015 ISSN-1338-5178. Publisher-SLOVAK UNIV AGRICULTURE NITRA, TR A HLINKU2, NITRA, SLOVAKIA, 94976. *Web of Science* Core Collection: Emerging Sources Citation Index. Scopus Source Record No. 21100823448 SI. No. 22742
17. **Sarla Saklani***, Monika Kawra, Versha Parcha, HERBAL-DERIVED ANTICANCER PHYTOCONSTITUENTS: TRADITION TO MOLECULAR MECHANISMS International Journal of Pharmaceutical Sciences and Research 1632 , *IJPSR* (2019), *Saklani et al., IJPSR, 2019; Vol. 10(4): 1632-1639*. E-ISSN: 0975-8232; P-ISSN: 2320-5148. Impact Factor- 1.83. UGC Care List No. 203 (Indian journals indexed in Scopus (Source List) This list is a part of Group A of UGC-CARE List (as of 14th June 2019) . *Web of Science* Core Collection: Emerging Sources Citation Index, UGC S. No.17368 Sr.no 21100898314 **Scopus**

2018

18. Abhay P. Mishra, **Sarla Saklani***, Mehdi Sharifi-Rad³, Marcello Iriti⁴, Bahare Salehi^{5,6*}, Vineet Kumar Maurya⁷, Abdur Rauf⁸, Luigi Milella⁹, Sadegh Rajabi^{6,10}, Navid Baghalpour¹¹, Javad Sharifi-Rad^{11, 12*}, Antibacterial potential of *Saussurea obvallata* petroleum ether extract: A spiritually revered medicinal plant, Cellular and Molecular Biology (Noisy le Grand) 2018 | Volume 64 | Issue 8, 65-70, E-ISSN : 1165-158X / P-ISSN : 0145-5680. (SCI), UGC Journal No 5270, SI No 284, Publisher C M B Association, UGC , Scopus SI No 6812 Source Record No13901; Scopus and web sciences **impact factor 1.463**
19. Abhay P. Mishra¹, **Sarla Saklani***, Bahare Salehi³, Versha Parcha, Mehdi Sharifi-Rad, Luigi Milella, Marcello Iriti⁸, Javad Sharifi-Rad⁹, Manjoosha Srivastava, *Satyrium nepalense*, a high altitude medicinal orchid of Indian Himalayan region: chemical profile and biological activities of tuber extracts, Cell Mol Biol (Noisy le Grand), 2018, | Volume 64 | Issue 8,35-43, E-ISSN : 1165-158X / P-ISSN : 0145-5680, Impact Factor-1.463 (SCI). UGC Journal No 5270, SI No 284, Publisher C M B Association, Scopus No 6812 Source Record No13901 and web sciences Indexed. IF 2.3 (Scopus List 2020)
20. Subhash Chandra, **Sarla Saklani***, Ruchi Badoni Semwal, Deepak Kumar Semwal⁴, Estimation of Nutritional and Mineral Contents of *Eleusine coracana* and *Echinochloa frumentacea* – Two Edible Wild Crops of India, *Current Nutrition & Food Science*, 2018, 14, 1-4. DOI: 10.2174/1573401314666180327160353. ISSN- 15734013 UGC SI No- 876JournalNo 14269, Publisher-Bentham Science Publishers, Scopus SI. No.9339, Source No. 4700152433. *impact factor-0.70* (RG) (Scopus List 2020)
21. Sandhya Dogra, Seema Vidyarthi, Subhash Chandra, **Sarla Saklani***, In vitro antimicrobial activity and phytochemical screening of *rubus laciocarpus* leaves, World Journal of Pharmaceutical Research, 2018, 7 (11), 566-573. ISSN 2277–7105, SJIF Impact Factor 0.18 (RG)
22. Manisha Nigam, **Sarla Saklani***, Sergey Plygun, Abhay Prakash Mishra, Antineoplastic potential of the *Vitex* species: An overview, Boletín Latino Americano y del Caribe de Plantas Medicinales y Aromáticas 17 (5): 492 - 502 (2018) © / ISSN 0717 7917. Scopus Source Record id 19200156945, SI. No. 5409, Impact Factor- 1.0 (Scopus List 2020)

2017

23. Subhash Chandra, **Sarla Saklani***, Phytochemical Investigation, Antioxidant Activity and Nutraceutical Potential of *Angelica archangelica*, European Journal of Biochemical and Pharmaceutical Sciences, 2017, 4,10. 417-422. ISSN 2349-8870. Impact Factor-0.37 (GIF)
24. S. Chandra , **S. Saklani***, Isolation and Identification of *Ficus Palmata* Leaves and Their Antimicrobial Activities, J. Sci. Res. 2017; 9 (2), 193-200. ISSN: 2070-0237 (Print); 2070-0245 (Online).Impact Factor-0.35 (RG), Publisher- BHU
25. **Saklani, S***; Mishra, A. P.; Chandra, H.; Atanassova, M. S.; Stankovic, M.; Sati, B.; Shariati, M. A.; Nigam, M.; Khan, M. U.; Plygun, S.; Elmsellem, H.; Suleria, H. A. R. Comparative Evaluation of Polyphenol Contents and Antioxidant Activities between Ethanol Extracts of *Vitex negundo* and *Vitex trifolia* l. Leaves by different methods. *Plants (Basel)* 2017, 6(45), 8-11. doi:10.3390/plants 6040045. ISSN-2223-7747, Scopus SI. No 31228 and Source Record No 21100788294. Impact Factor – 3.8 (RG) (Scopus List 2020)
26. Mishra, A. P.; **saklani, s***; Stankovic, M. S.; Tiwari, P.; Jakovljevic, D.; Mihailovic, V.; Boroja, T. Himalayan dogwood (*Cornus capitata* Wall ex. Roxb., Cornaceae): Nutritional and bioactive properties. *Oxid Commun* 2017, 40, 168–177.ISSN-0209-4541, (bioxbio.com) Publisher- Scientific Bulgarian Communication, Scopus Source No.26426, SI No. 30066, *Impact Factor*-1.1 (Scopus List 2020)

Books Published:

1. [Sarla Saklani](#), Lesser Known Crops and Wild Edible Fruits of Uttarakhand: A Potential Source of Nutraceuticals. Prativa Prakashan New Delhi, 2013. ISBN: 978-81-77025275-9
2. [Sarla Saklani](#), Nutraceuticals and Phytopharmaceuticals Prativa Prakashan New Delhi, 2013. ISBN:978-81-77025274-2
3. [Sarla Saklani](#), Herbal Drugs And Traditional Knowledge (Edited), LAP LAMBERT Academic Publishing GmbH & Co. KG Heinrich-Böcking-Str. 6-8, 66121, Saarbrücken, 2012, ISBN 978-3-8484-1764-3.
4. [Sarla Saklani](#), NUTRACEUTICALS WITH MULTIPLE HEALTH EFFECTS. LAP LAMBERT Academic Publishing GmbH & Co. KG Heinrich-Böcking-Str. 6-8, 66121, Saarbrücken, 2012, ISBN: 978-3-659-12604-8

5. [Abhay P. Mishra](#), [Sarla Saklani](#), [Subhash Chandra](#) Medicinal Value of Neem, Tulsī Shisham: A Specific and Combinative and Study, LAP LAMBERT Academic Publishing GmbH & Co. KG Heinrich-Böcking-Str. 6-8, 66121, Saarbrücken, 2012, ISBN: 978-3-659-12604-8
6. [Abhay P. Mishra](#), [Sarla Saklani](#), Herbs Based on Indian and Chinese Traditional Health Care System. LAP LAMBERT Academic Publishing GmbH & Co. KG Heinrich-Böcking-Str. 6-8, 66121, Saarbrücken, 2012, ISBN: 978-3-659-14062-4
7. [Subhasah Chandra](#), [Sarla Saklani](#), [Abhay P. Mishra](#) , Chemical Analysis, Formulation and Evaluation of Synthetic Drugs. LAP LAMBERT Academic Publishing GmbH & Co. KG Heinrich-Böcking-Str. 6-8, 66121, Saarbrücken, 2012, ISBN-10:9783659166634 .
8. [Subhasah Chandra](#), [Sarla Saklani](#), [Abhay P. Mishra](#), Chromatography. LAP LAMBERT Academic Publishing GmbH & Co. KG Heinrich-Böcking-Str. 6-8, 66121, Saarbrücken, 2012, ISBN-13: 978-3659166631.
9. [Subhasah Chandra](#) Kothiyal, [Sarla Saklani](#), Shrivatsa Kothiyal, Sarvesh Kumar, Basic concept in Pharmacology, International Publisher, 2019, ISBN 978-93-89246-86-5 (print), 978-93-89246-87-2 (eBook) DOI 10.9734/bpl/mono/978-93-89246-87-2.

Chapters Published in Books:

1. Sarla Saklani, Nutraceuticals: Future Prospective of the Wild Edible Fruits of Garhwal Himalaya, ACHIEVEMENTS OF RESEARCH & DEVELOPMENT, October 2005 to March 2011, Edited by- RAJENDRA DOBHAL, KIRTI JOSHI, DP UNIYAL, Uttarakhand State Council for Science & Technology, UCOST, 06 Vasant Vihar, Phase-I, Dehra Dun, 2012, pp 81-82.
2. Saklani S. "HERBAL DRUGS AND TRADITIONAL HEALTH CARE SYSTEM" Herbal Drugs And Traditional Knowledge LAP LAMBERT Academic Publishing GmbH & Co. KG Heinrich-Böcking-Str. 6-8, 66121, Saarbrücken, 2012, pp 6-42. ISBN 978-3-8484-1764-3.
3. Saklani S. HERBAL DRUGS: SAFETY, EFFICACY, AND STANDARDIZATION Herbal Drugs And Traditional Knowledge LAP LAMBERT Academic Publishing GmbH & Co. KG Heinrich-Böcking-Str. 6-

8, 66121, Saarbrücken, 2012, pp 44-86. ISBN 978-3-8484-1764-3.

4. Saklani S. NUTRITIONAL PROFILE, ANTIMICROBILE, ANTI-INFLAMMETRY AND ANALGESIC ACTIVITY OF *ALLIUM STRACHEYI* LEAVES Herbal Drugs And Traditional Knowledge LAP LAMBERT Academic Publishing GmbH & Co. KG Heinrich-Böcking-Str. 6-8, 66121, Saarbrücken, 2012, pp 224-246. ISBN 978-3-8484-1764-3.

Total Number of Research Papers Publication **93**

(SCI, Scopus, Web of science and UGC CARE List)

Total Number of Books Published: **09**

Chapter Published: **04**

Papers Published in Conference Proceedings: **03**