

**List of book chapters Published by the Faculty:**

1. Badole SL, Bodhankar SL (2013). Glycine max (*Soya bean*) treatment for diabetes. : *Bioactive Foods as Interventions for Diabetes*, Watson RR, eds., Chapter no. 12, Elsevier press publisher (<http://dx.doi.org/10.1016/B978-0-12-397153-1.00006-8>).
2. Badole SL, Bodhankar SL (2013). *Oyster mushroom (Pleurotus pulmonarius) and diabetes care*, In *Bioactive Foods in Chronic Disease States*, Preedy VR, Watson RR, eds., Chapter no. 26, Elsevier press publisher (<http://dx.doi.org/10.1016/B978-0-12-397153-1.00020-2>).
3. Badole SL, Bodhankar SL (2013). *Pongamia pinnata: treatment of diabetes*. In: *Bioactive Foods as Interventions for Diabetes*, Watson RR, eds., Chapter no. 25, Elsevier press publisher (<http://dx.doi.org/10.1016/B978-0-12-397153-1.00020-2>).
4. Badole SL, Upaganlwar A, Bodhankar SL (2013). *Antidiabetic potential of trigonelline and 4-hydroxyisoleucine in Fenugreek*. In: *Bioactive Foods as Interventions for Diabetes*, Watson RR, eds., Chapter no. 10, Elsevier press publisher (<http://dx.doi.org/10.1016/B978-0-12-397153-1.00006-8>).
5. Badole SL, Zanwar AA, Bodhankar SL (2013). Antihyperglycaemic potential of *secoisolaricinol diglucoside*. : *Bioactive Foods as Interventions for Diabetes*, Watson RR, eds., Chapter no. 9, Elsevier press publisher (<http://dx.doi.org/10.1016/B978-0-12-397153-1.00005-6>).
6. Badole SL, Ghule A, Bodhankar SL (2013). Antidiabetic activity of *Allium sativum*. In: *Bioactive Foods as Interventions for Diabetes*, Preedy VR, Watson RR, Patel VB eds., Chapter no. 19, Elsevier press publisher (<http://dx.doi.org/10.1016/B978-0-12-397153-1.00006-8>).
7. Badole SL, Wagh NK, Menaa F (2013). General beneficial effects on health of *Pongamia Pinnata* (L.) Pierre” : *Bioactive Foods as Interventions for Diabetes*, Preedy VR, Watson RR, Patel VB eds., Chapter no. 261, Elsevier press publisher (<http://dx.doi.org/10.1016/B978-0-12-397155-5.00042-8>).
8. Menaa Farid, Badole SL, Bodhankar SL (2013). Polyphenols, promising therapeutics for inflammatory disease? In: *Bioactive Foods as Interventions for Diabetes*, Preedy VR, Watson RR, Patel VB eds., Chapter no. 275, Elsevier press publisher (<http://dx.doi.org/10.1016/B978-0-12-397153-1.00006-8>).
9. Menaa F, Badole SL, Menaa B, Menaa A, , Bodhankar SL (2013). Anti-inflammatory benefits for pentacyclic triterpenes. In: *Bioactive Foods as Interventions for Diabetes*, Preedy VR, Watson RR, Patel VB eds., Chapter no. 274, Elsevier press publisher (<http://dx.doi.org/10.1016/B978-0-12-397156-2.00030-2>).
10. Upaganlwar AB, Badole SL (2013). Antidiabetic potential of Mangiferine. In: *Bioactive Foods as Interventions for Diabetes*, Preedy VR, Watson RR, Patel VB eds., Chapter no. 278, Elsevier press publisher.

11. Badole SL, Pimple BP (2013). *Pongamia pinnata* plant: Medicinal properties for skin. In: *Bioactive Dietary Factors and Plant Extracts in Preventive Dermatology*, Ronald Ross Watson and Sherma Zibadi eds., Springer Science + Business Media publisher, (DOI 10.1007/978-1-62703-167-7\_46).
12. Badole SL, Bagul PP, Mena F (2013). Aloe Vera: Use for skin disease. In: *Bioactive Dietary Factors and Plant Extracts in Preventive Dermatology*, Ronald Ross Watson and Sherma Zibadi eds., Springer Science + Business Media publisher (DOI 10.1007/978-1-62703-167-7\_45).
13. Badole SL, Mahamuni SP (2013). Soyabean key role in skin cancer. In: *Bioactive Dietary Factors and Plant Extracts in Preventive Dermatology*, Ronald Ross Watson and Sherma Zibadi eds., Springer Science + Business Media publisher, (DOI 10.1007/978-1-62703-167-7\_28).
14. Badole SL, Chaudhari SM (2013). Taurine (2 aminoethanesulphonic acid): useful in skin disease. In: *Bioactive Dietary Factors and Plant Extracts in Preventive Dermatology*, Ronald Ross Watson and Sherma Zibadi eds., Springer Science + Business Media publisher, (DOI 10.1007/978-1-62703-167-7\_9).
15. Badole SL, Chaudhari SM, Zanwar A (2013). *Tinospora cordifolia* (Wild) Miers. (Menispermaceae): Beneficial effect on skin disease. In: *Bioactive Dietary Factors and Plant Extracts in Preventive Dermatology*, Ronald Ross Watson and Sherma Zibadi eds., Springer Science + Business Media publisher, (DOI 10.1007/978-1-62703-167-7\_46).
16. Zanwar AA, Badole SL, Mena F (2013). *Curcuma longa*: Use for skin disease care. In: *Bioactive Dietary Factors and Plant Extracts in Preventive Dermatology*, Ronald Ross Watson and Sherma Zibadi eds., Springer Science + Business Media publisher, (DOI 10.1007/978-1-62703-167-7\_36)
17. Zanwar AA, Badole SL, Shaini R (2013). Role of *Embllica officinalis* in prevention of skin disease. In: *Bioactive Dietary Factors and Plant Extracts in Preventive Dermatology*, Ronald Ross Watson and Sherma Zibadi eds., Springer Science + Business Media publisher, (DOI 10.1007/978-1-62703-167-7\_40).
18. Zanwar AA, Badole SL, Shaini R (2013). *Withania Somnifera*: Use for skin disease. In: *Bioactive Dietary Factors and Plant Extracts in Preventive Dermatology*, Ronald Ross Watson and Sherma Zibadi eds., Springer Science + Business Media publisher, (DOI 10.1007/978-1-62703-167-7\_47).
19. Saini R, Badole SL, Zanwar AA (2013). Ascorbic acid (Vit C): Antioxidant involved in treatment of skin cancer. In: *Bioactive Dietary Factors and Plant Extracts in Preventive Dermatology*, Ronald Ross Watson and Sherma Zibadi eds., Springer Science + Business Media publisher, (DOI 10.1007/978-1-62703-167-7\_6)
20. Pimple BP, Badole SL, Bodhankar SL (2013). Licorice – *Glycyrrhiza glabra* Linn used for dermatitis. In: *Bioactive Dietary Factors and Plant Extracts in Preventive Dermatology*, Ronald Ross Watson and Sherma Zibadi eds., Springer Science + Business Media publisher, (DOI 10.1007/978-1-62703-167-7\_39).

21. Pimple BP, Badole SL, Menaa F (2013). Exploring Neem (*Azadirachta indica*) for Antidermatophytic activity. In *Bioactive Dietary Factors and Plant Extracts in Preventive Dermatology*, Ronald Ross Watson and Sherma Zibadi eds., Springer Science + Business Media publisher, (DOI 10.1007/978-1-62703-167-7\_43).
22. Pimple BP, Badole SL, Menaa F (2013). Exploring *Pongamia pinnata* (Linn.) Used in Skin Disease In *Bioactive Dietary Factors and Plant Extracts in Preventive Dermatology*, Ronald Ross Watson and Sherma Zibadi eds., Springer Science + Business Media publisher, (DOI 10.1007/978-1-62703-167-7\_43).

**Total Book Chapters: 22**

**Books Published by the Faculty:**

Sr. No	Name of the Faculty	Title of Book	Publisher	Year of Publication
1.	Dr. P. D. Chaudhari	Pharmaceutical Validation	Suyog Publication, Pune	2014
2.	Dr. D. D. Bandawane	Pharmacology –II Sem. V B. Pharm.	Tech Max Publication, Pune ISBN 978-93-5224-133-0	2015
3.	Mohini Kuchekar	Pharmacognosy and Phytochemistry-II	Everest Publishing House	2015
4.	Dr. D. D. Bandawane	Pharmacology –III Sem. VI Third Y. B. Pharm.	Tech Max Publication, Pune	2016

**Total No. of Books: 04**