

Books Authored/Edited by Departmental Faculty

1.	<p>Amir Gull, Gulzar Ahmad Nayik, Sajad Mohd Wani & Vikas Nanda (2022). <i>Handbook of Plum Fruit: Production, Postharvest Science & Processing Technology</i>. Ed (1), Taylor & Francis Group (CRC-Press), Florida, USA, ISBN: 9781032062426.</p> <p>https://www.taylorfrancis.com/books/edit/10.1201/9781003205449/handbook-plum-fruit-amir-gull-gulzar-ahmad-navik-sajad-mohd-wani-vikas-nanda</p>
2.	<p>Science and Technology of Fruit Wine Production (2017), M.R. Kosseva, V.K. Joshi, P.S. Panesar (ISBN 9780128008508), Academic Press, USA, UK.</p> <p>https://www.elsevier.com/books/science-and-technology-of-fruit-wine-production/kosseva/978-0-12-800850-8</p>
3.	<p><u>Plant Secondary Metabolites: Volume 1 Biological and Therapeutic Significance, (2017), Siddiqui, Mohammed Wasim; Prasad; Kamlesh, Apple Academic Press, CRC Press and Taylor and Francis, USA., 9381191050, 9789381191057 [2017]</u></p>
4.	<p><u>Plant Secondary Metabolites: Volume 2 Stimulation, Extraction, and Utilization, Siddiqui, Mohammed Wasim; Bansal, Vasudha; Prasad, Kamlesh; Apple Academic Press, CRC Press and Taylor and Francis, USA., 978-1-315-36631-9. [2017].</u></p>
5.	<p><u>Rice based functional cookies for celiac: Studies on its formulation, K Prasad, P Prakash and K K Prasad, Lambert Academic Publishing, Germany, 978-3-659-59553-0. [2010],</u></p>
6.	<p><u>Development of fibre rich functional mango jam: Studies on its formulation, B. Janve, KK Prasad and K Prasad, Lambert Academic Publishing, Germany. 978-3-659-58491-6. [2014].</u></p>
7.	<p><u>Development and characterization of carrot based beverage base: Studies on its formulation., K Prasad, V Ghubade and K K Prasad, Lambert Academic Publishing, Germany. 978-3-659-59553-0. [2014].</u></p>
8.	<p><u>Instant chickpea splits: Optimization using Response Surface Methodology, K. Prasad and P. R. Vairagar, Lambert Academic Publishing, Germany, 978-3-659-61374-6. [2014].</u></p>
9.	<p><u>Rice based Vegetable supplemented functional instant soup mix: Development and optimization, K. Prasad and Y. Singh, Scholars' Press, Germany., 978-3-639-66781-3 [2014].</u></p>
10.	<p>Technologies in Food Processing, Harish Kumar Sharma and P.S. Panesar, Apple Academic Press Inc and CRC Press [2017] .</p>

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11.	Novel Food Processing Technologies (2017), Edited by Vikas Nanda and Savita Sharma, Published by New India Publishing Agency. (ISBN 9789385516047) https://www.nipabooks.com/info/9789385516047/novel-food-processing-technologies
12.	Tropical roots and tubers: Production, Processing and Technology, Harish Kumar Sharma, R.S. Singhal, N. Y. Njintang and Pragati Kaushal, WILEY Blackwell, John Wiley and Sons Ltd. West Sussex, UK [2016] https://www.wiley.com/en-in/Tropical+Roots+and+Tubers:+Production,+Processing+and+Technology-p-9781118992692
13.	Functional Foods and Nutraceuticals: Sources and their Developmental Techniques, D.C. Saxena, C. S. Riar, S. Singh, Vikas Nanda and N. Jindal, Published by New India Publishing Agency, New Delhi, India [2015]. https://www.nipabooks.com/info/9789383305964/functional-foods-and-nutraceuticals
14.	Food Engineering & Technology: A Practice Book, Harish Kumar Sharma, Published by New India Publishing Agency, New Delhi, India [2015].
15.	Meat, Egg and Poultry: Science and Technology (2014). Vikas Nanda, I.K. International Publishing House Pvt. Ltd. New Delhi. ISBN 978-93-82332-70-1. (Single author). https://www.ikbooks.com/books/book/food-science-technology/meat-egg-poultry-science-technology/9789382332701/
16.	Biotechnology in Agriculture and Food Processing : Opportunities and Challenges, P.S. Panesar, S.S. Marwaha, CRC Press, USA [2014] https://www.taylorfrancis.com/books/edit/10.1201/b15271/biotechnology-agriculture-food-processing-parmjit-panesar-satwinder-marwaha
17.	Cereal Grains: Evaluation, Value Addition and Quality Management (2013) D.C.Saxena, C.S.Riar, S.Singh and N.Jindal (ISBN: 9789381450857) Published by New India Publishing Agency, New Delhi. https://www.abebooks.com/Cereal-Grains-Evaluation-Value-Addition-Quality/10912701697/bd
18.	Bio-organic Chemistry (2012) H.K. Chopra. A. Parmar and P.S. Panesar (ISBN: 978-81-8487-231-6) published by Narosa Publishing House Pvt. Ltd., New Delhi. http://www.narosa.com/books_display.asp?catqcode=978-81-8487-231-6

19.	Bioprocessing of foods (2011) Harrow, P.S. Panesar, H.K. Sharma, B.C. Sarkar, (ISBN: 81-87680-27-X) Published by Asiatech Publishers Inc., New Delhi https://www.abebooks.com/Bio-Processing-Foods-Edited-P.S-Panesar-H.K/5552078414/bd
20.	Objective Questions and answers in Biochemical Engineering Biochemistry Biotechnology & Microbiology (2010) H.K.Sharma, V.Kukreja, H.Pandey, B.C.Sarkar and R.Bhattacharya (ISBN: 9788123914152) Published by CBS Publishers & Distributors Pvt. Ltd., New Delhi.
21.	Enzymes in Food Processing: Fundamentals & Potential Applications (2010) P. S. Panesar, S. S. Marwaha, H.K. Chopra (ISBN: 978-93-80026-33-6), Published by IK International Pvt. Ltd., New Delhi. https://www.ikbooks.com/books/book/food-science-technology/enzymes-food-processing/9789380026336/
22.	Objective Questions in: Dairy Science and Technology and Food and Dairy Engineering (2009) Harish Sharma, H. Pandey, C.Singh (ISBN: 9788123912561) Published by CBS Publishers & Distributors Pvt. Ltd., New Delhi. https://www.cbspd.co.in/objective-questions-in-dairy-science-and-technology-and-food-and-dairy-engineering-pb-2015-9788123912561-sharma
23.	Food Grain Process Technology (2009) C. S. Riar, N. Jindal, S. Singh and D C Saxena (ISBN: 9788131305737) Published by APH Publishing Corporation New Delhi. https://www.abebooks.com/9788131305737/Food-Grain-Process-Technology-Singh-8131305732/plp
24.	Food Grain Product Technology and Quality Characteristics (2009) C. S. Riar (ISBN: 9788131306000) Published by APH Publishing Corporation New Delhi.
25.	Food Chemistry (2009) H.K. Chopra and P.S. Panesar, Published by Narosa Publishing House Pvt. Ltd. (ISBN: 978-81-8487-039-8), New Delhi. [International Edition has been published by Alpha Science International Ltd. (ISBN 978-1-84265-599-3) https://www.worldcat.org/title/463284155
26.	Experiments in Food Process Engineering (2006) B.C. Sarkar, H. Pandey, H.K. Sharma, M.B. Bera, R.C. Chauhan (ISBN: 9788123910635) Published by CBS Publishers & Distributors Pvt. Ltd., New Delhi. https://www.abebooks.it/9788123910635/Experiments-Food-Process-Engineering-Pandey-8123910630/plp