

## CURRICULAM VITAE



Sl. No.	Particulars	Details	
1.	Name	Dr. Prodyut Kumar Paul	
2.	Designation	Professor	
3.	Department	Pomology & Post Harvest Technology	
4.	Educational Qualifications	Ph.D.	
5.	Contact Details (a) Email id: prodyut24@yahoo.com (b) Phone/Mobile : 8016425515; 7001363247		
6.	Post held since (year):	22 August 2015	
7.	Area of Specialization : Food Science and Technology/Postharvest Technology		
8.	No. of Publications:	a) Research Papers: 32 b) Book Chapters: 05 c) Books : 2 (edited)	
9.	Award/Honors:		
Sl. No	Name of Award	Awarding Agency	Year
01	Awarded "CFTRI-Alumni Association Silver Medal" for securing second rank in the M.Sc. (Food Tech).		
02	Agricultural Research Information Centre's Best Paper Award during 2005		2005
03	Awarded sponsorship of NAIP (component-I), ICAR, New Delhi to undergo Advanced international Training on "Non-Chemical, Non-thermal processing and Membrane Technology" at School of Food Science, Washington State University, Pullman, WA, USA		
04	Sponsorship of School of Food Science, Washington State University, Pullman, WA, USA to attend 'IFT 10: Annual Meeting and Food Expo' organized by Institute of Food Technologists, USA at McCormick Place, South Hall, Chicago, IL, USA during July 17-20, 2010.		2010

05	Qualified NET (ICAR) in Food Science and Technology in 2001		2001
06	Best Poster Award in 7 <sup>th</sup> International Pineapple Symposium 2010, Global Pineapple Industry - The Way Forward at Johor Bahru, Malaysia July, 13-15		2010

## 10. Publications :

Tanya Luva Swer; Chauhan Komal ; **Paul Prodyut Kumar**; Mukhim C and Bashir, Khalid (2018) Production and optimization of anthocyanin-rich food colourant extracted from *Prunus nepalensis* L. (Sohiong) **Pigment & Resin Technology**, 47

Tanya L. Swer, Komal Chauhan, **Prodyut K. Paul**, C. Mukhim (2016) Evaluation of enzyme treatment conditions on extraction of anthocyanins from *Prunus nepalensis* L. **International Journal of Biological Macromolecules** 92: 867-871

Tanya L. Swer, Komal Chauhan, **Prodyut K. Paul**, Mukhim C and Satyaprakash K. (2016) Valorization of *Prunus nepalensis* plant parts: extraction and evaluation of in vitro antioxidative potential and Antibacterial activity. **International Journal of Recent Scientific Research**, 7(3): 9272-9277.

Pradhan S, Bhowmick N, Deb P, Ghosh A, Pal P K, Roy B, **Paul P K** and S. K. Ghosh (2015). Fruit growth and development of Burmese grape (*Baccaurea sapida* Müell. Arg.). **Indian Journal of Plant Physiology** 20(1): 86-91.

Sherpa K, Mahato S K, Ravi Kumar K, Chhetri B, Subba P and **Paul P K** (2014). Assessment of quality characteristics upon enzymes assisted juice extraction from Plum. **The Bioscan** 9 (3): 1081-1086.

**Paul P. K.**; Ghosh S. K.; Singh D. K. and Bhowmick N. (2014). Quality of osmotically pre-treated and vacuum dried pineapple cubes on storage as influenced by type of solutes and packaging materials. **Journal of Food Science and Technology**. 51(8): 1561-1567.

Sasi Kumar R, Ray RC, **Paul PK**, Suresh CP. (2013). Development and Storage Studies of Therapeutic Ready to Serve (RTS) Made from Blend of *Aloe vera*, Aonla and Ginger Juice. **Journal of Food Processing and Technology** 4: 232.

Chatterjee R.; Jana J. C. and **Paul P. K.** (2012). Enhancement of head yield and quality of cabbage (*Brassica oleracea*) by combining different sources of nutrients. **Indian Journal of Agricultural Sciences**. 82(4): 323-327.

## 11. Projects handled as PI and Co-PI (External funded)