

### 3. Question No.4

Number of books published by faculty through reputed publishers (ISBN) [Number of Books/Total No. of Faculty] **Authored**

Sl No	Name of Department	Title	Author	ISBN
1	Agricultural Extension	Nutrition security and Woman empower, 2018, Peter KV, Zero Hunger India: Policies and Perspectives, Brilliant Publishing New Delhi.	JayasreeKrishnan kuty and KV Peter	ISBN-13: 978-9387445147
2	Forestry	Climate change, carbon sequestration, and coconut-based ecosystems, 2018, The Coconut Palm ( <i>Cocosnucifera</i> L.) - Research andDevelopment Perspectives. KUK Nampoothiri et al. Springer Nature Singapore Pvt. Ltd.	Nair P.K. R., Kumar, B.M. and Nareshkumar, S.	<a href="https://doi.org/10.1007/978-981-13-2754-4_16">https://doi.org/10.1007/978-981-13-2754-4_16</a> .
3	Cocoa Research Centre	Evolution of Cocoa, Peter K. V. 2018,Genesis and Evolution of Horticultural Crops Vol. II. KrugerBrentt, Publishers, U. K.	PrasannakumariA mma, Minimol, J. S and B. Suma.	ISBN-13: 978-1787150010
4	Cocoa Research Centre	Biodiversity of Cocoa, Peter K. V.2018,Biodiversity of HorticulturalCrops. Astral International Pvt. Ltd, New Delhi	PrasannakumariA mma, S., Mallika, V. K., LalithaBai, E. K and Minimol, J. S.	ISBN-81-7035-490-0
5	Forest Products & Utilization( Wood Science)	Wood Anatomy and wood property variation, Red Sanders: Silviculture and Conservation, 2018, Springer, Singapore. Pp. 131-152	E.V. Anoop, R. V. Rao and Gayathri Mukundan.	978-981-10-3115-1-12
6	Agricultural Extension	Hunger and food security in India,2018, Peter, K.V., Zero Hunger India: Policies and Perspectives, Brillion Publishing, New Delhi.	Bonny, B. P., Sachana P., Sreejithkumar, P.V.	ISBN-10: 9387445143
7	Agricultural Extension	An introduction to entrepreneurial opportunities in Horticultural processing sector, 2018, Sudheer, K.P. and Indira, V., Entrepreneurship and Skill Development in Horticultural Processing. New India Publishing Agency	Bonny, B. P. and Sudheer, K.P.	9789386546807

8	Agronomy	Significance of botanicals for the management of plant diseases, Ansari, R. A. and Mahmood, I., Plant Health under Biotic Stress, Vol I, Organic Strategies; Springer.	Sajeena, A., John, J., Sudha, B., Meera. A.V., and Karthika, S. R	978-981-6043-5
9	Plant Biotechnology	Biosafety and bioregulatory mechanisms for transgenic crops. 2018, Genetic Engineering of Horticultural Crops, Rout, G. R. and Peter, K. V., ISBN: 9780128104392, Academic Press, Elsevier Inc., Cambridge	Deepu Mathew	9780128104392doi: 10.1016/B978-0-12-810439-2.00013-1
10	Agronomy	Persistence of herbicides in rice-rice system in Kerala, Sondhia, S., Chowdary P. P. and A.R.Sharma,Herbicide Residue Research in India,Springer Nature, Singapore Pvt. Ltd,	K.Durgadevi,C.T. Abraham,S.Krishnan,C.M.Upasana	978-981-13-1037-9
11	Plant Breeding and Genetics	Genetic Diversity of groundnut ( <i>Arachis hypogaea</i> L.) 2019, P.C. Trivedi, Harnessing Plant Biotechnology and Physiology to Stimulate Agricultural Growth. Agribios, India	Shoba D., Pillai, M. A., Vijayan R.	978-81-939-25546 2019
12	Cocoa Research Centre	Scope of Entrepreneurial Developments in Cocoa Processing, K. P. Sudheer and V. Indira, Entrepreneurship and Skill Development in Horticultural Processing. 2018. New India Publishing Agency, New Delhi.	Suma, B and Minimol, J. S.	978-93-86546-80-7
13	Cocoa Research Centre	Biodiversity of Horticultural Crops Volume 6,Peter K. V. Cocoa. Daya Publishing House, Astral International Pvt. Ltd, New Delhi.	PrasannakumariA mma, S., Mallika, V. K., LalithaBai, E. K and Minimol, J. S.	978-9351249047