

Dr. PARAMESWARANAIAK J

M.Sc (Agril. Extn)., Ph.D.

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Specialization: Agricultural Extension

PhD: Return Migration of Rural Youth vis-à-vis Agripreneurship Development in Southern India

Area of Interest: Agripreneurship Development, Rural Youth Migration & Return Migration, Human Resource Development (Training)

Awards:

1. "University Gold Medal" – Best Thesis Award for Outstanding Research Work done in M. Sc Degree Programme at ICAR- National Dairy Research Institute, Karnal, Haryana, India
2. "Best Research Scholar Award-2017" for Outstanding Contribution and Recognition in the field of Agricultural Extension from Agricultural Technology Development Society (Regd.) Ghaziabad, Uttar Pradesh, India.
3. "Best Young Scientist Trainee Award" from Central Silk Board in Foundation Training Programme for Young Scientists- 2018 at Bengaluru, Karnataka.
4. "Young Scientist Award- 2019" for outstanding contribution and recognition in the field of Agricultural Extension. The award has been instituted by Agricultural and Environmental Technology Development Society(Regd.), Uttarakhand, India.

Scholarships

1. UGC – Junior Research Fellowship (UGC-JRF) from the year 2017-18, from UGC, New Delhi, India
2. RGNF – Junior Research Fellowship (RGNF-JRF) from the year 2017-18, from UGC (NFSC), New Delhi, India
3. NDRI – Junior Research Fellowship (NDRI-JRF) for the year 2014-15, from ICAR- National Dairy Research Institute, Karnal, Haryana, India
4. NDRI – Junior Research Fellowship (NDRI-JRF) from the year 2015-16, from ICAR- National Dairy Research Institute, Karnal, Haryana, India

Publications

Research papers: **24**

Popular Article: **7**

Book Chapters: **2**

Abstracts: **8**

Chapters in Training Manuals: **3**

Training Manual: **1**

Best 10.

1. Parameswaranaik, J., Jha, S.K. & Lal, S.P. (2020). Return Migration of Rural Youth Vis-à-Vis Agripreneurship Development in Southern India. National Academy of Science. Letters. (Springer) <https://doi.org/10.1007/s40009-020-00935-x>
2. Parameswaranaik J., Kumar. S.R., Bhawar R.S., Darshan N.P and Patel. D (2016). Factors influencing adaptation strategies by livestock owners to combat climate variability in Karnataka state: Application of ordered logistic regression model. *Indian Journal of Animal Sciences*, 86(9):74-78.
3. Parameswaranaik J., A.P. Verma and M.N. Sawant, (2017). A Test to Measure Dairy farmers' Knowledge towards Climate Variability. *International Journal of Current Microbiology and Applied Sciences*. 6 (11): 1254-1260.
4. Parameswaranaik J., A.P. Verma and M.N. Sawant, (2017). Adaptation Strategies of Dairy farmers to combat Climate Variability in Karnataka state. *International Journal of Current Microbiology and Applied Sciences*. 6 (11): 3091-3094.
5. Parameswaranaik J., Kumar. S.R., Singh. S and Bhawar R.S (2017). Dairy farmers knowledge on climate variability in the northern dry zone of Karnataka. *Indian Journal of Dairy Sciences*, 70(3): pp.364-370.
6. Parameswaranaik J., Kumar. S.R., Manoj Kumar C.T., Arun Kumar P., and Bhawar R.S (2015). Perceived Constraints of Dairy Farmers towards Climate Variability in Northern Dry Zone of Karnataka State. *Journal of Global Communication*, 8(2): 171-173.
7. Parameswaranaik J., Kumar. S.R., Ranvir S.G., Bhawar R.S., Patel. D., and Darshan N.P (2015). Exploratory Factor Analysis in Perceptual Understanding of Livestock Rearers towards Climate Variability in Karnataka. *International Journal of Agriculture Sciences*, 7(14): 871-874.
8. Parameswaranaik J, Sujeet Kumar Jha, H. R. Meena and H.A Manu. 2019. Perceived Constraints of return migrated rural youths in agripreneurship Development. *Asian Journal of Agricultural Extension, Economics and Sociology*. 36(2): 1-6.
9. Patel. D., Devi. M.C.A., Parameswaranaik J., Dhodia. A.J and Archana Bhatt (2016). Constraints of extension personnel in transforming of dairying technologies in Karnataka. *Indian journal of Dairy Science*, 69(2): 214-219.
10. Bhawar. R.S., Patil. S.S., Parameswaranaik J and Reddy. B.S (2016). Impact Karnataka Co-operative oilseed growers federation limited (KOF), Raichur regional union (RRU) on oilseed production, Raichur, Karnataka, India. *Research in Environment and Life Sciences*, 9(5): 531-533.