

Department of Agricultural Statistics
College of Agriculture
Junagadh Agricultural University, Junagadh

Other Publication viz Books, Book chapter, Practical Manuals, Bulletins etc

Sr. No.	Details of Publication
1.	Prajapati, A.P., Guided by Upadhyay, S.M. (2016). Practical Manual of Introduction to computer Application (Ag.Stat.1.1). Page: 1-128.
2.	Shitap, M.S., Patel, D.V. and Rankja, N. J., Guided by Upadhyay, S.M. (2018). Practical Manual of Elementary Statistics and Computer Application (SSC 2.4). Page: 1-149.
3.	Prajapati, A.P., Guided by Upadhyay, S.M. (2018). Practical Manual of Agricultural Informatics (Ag.Stat.1.1). Page: 1-190.
4.	Shitap, M.S., Patel, D.V. and Rankja, N. J., Guided by Upadhyay, S.M. (2019). Practical Manual of Statistical Methods (Ag. Stat.2.2). Page: 1-146.
5.	Shitap, M.S., Patel, D.V. and Sabhaya, Ankit, Guided by Upadhyay, S.M. (2020). Training Manual of Applied Mathematics for Agricultutal Decision Making (Five-day special skill development training programme). Page: 1 -99.
6.	Prajapati, A.P. (2021). Second updated edition of Practical Manual of Agricultural Informatics (Ag.Stat.1.1). Page: 1-190.
7.	Prajapati, A. P.; Patel, D.J. (2021). Practical Manual of Information & Communication Technology (SSC 1.1). Page: 1-142
8.	Prajapati, A. P. (2021). Training Manual on "Application of Microsoft Excel & Basic Programmes for Descriptive Statistics, Data Analysis & Data visualization in Agriculture". Oct-21. Page: 1-55
9.	Shitap, M.S. and Patel, D.V. (2023). MCQs for ICAR AIEEA in statistical sciences prepared for the training on "TIPS and TRICKS to succeed in ICAR AIEEA (PG) for Statistical Sciences". March-23.
10.	Prajapati, A.P. (2024). Third updated edition of Practical Manual of Agricultural Informatics (Ag.Stat.1.1 and Ag.Stat 7.3). Page: 1-190.
11.	Popat, R., & Banakara, K. (2020). Doebioresearch: analysis of design of experiments for biological research. <i>R package version 0.1</i> .
12.	Popat, R., Patel, R., & Parmar, D. (2020). Variability: genetic variability analysis for plant breeding research. <i>R package version 0.1. 0, 3, 144-151</i> .