

## Master Thesis

Sr. No.	Title of the study	Published Year
1	Genetic analysis of quantitative traits in aerobic Rice ( <i>Oryza Sativa</i> L.)	2014
2.	Variability analysis in F <sub>2</sub> populations of Rice ( <i>Oryza Sativa</i> L.)	2015
3.	Genetics analysis of morpho-physiological traits in Rice	2015
4.	Variability analysis in F <sub>2</sub> populations of Rice ( <i>Oryza Sativa</i> L.) for yield and related traits.	2016
5.	Investigations on stem rot of groundnut caused by <i>Sclerotium rofsii</i> Sacc.	2016
6.	Genetic variability in F <sub>3</sub> progenies of Rice	2017
7.	Epidemiology and management of groundnut leaf blight caused by <i>Alternaria alternate</i> in South Gujarat condition	2017
8.	Genetic variability and stability analysis for yield and its attributes under normal and water stress condition in Rice	2018
9.	Variability analysis in F <sub>2</sub> populations for yield and related traits in Rice ( <i>Oryza Sativa</i> L.)	2019
10.	Management of collar rot diseases of chickpea ( <i>Cicer arietinum</i> L.) caused by <i>Sclerotium rofsii</i> Sacc.	2020
11.	Investigation on Rice seedlings blight under nursery condition	2021
12.	Variability studies in F <sub>2</sub> populations of inter and intra specific crosses for yield and its attributes in Rice	2021

## Doctoral Thesis

Sr. No.	Title of the study	Published Year
1	Generation mean analysis in Rice ( <i>Oryza Sativa</i> L.)	2015
2.	Quantitative trait loci analysis for yield and yield attributing traits in Rice ( <i>Oryza Sativa</i> L.)	2021