

Discipline-wise Research work conducted by M.Sc. (Agri.) student's during the year 2022-23

Sr. No.	Reg. No.	Name of Student	Allotted Guide	Research Title
01	2020A/01ML	Robertson A.	Dr. V.P. Suryavanshi	Response to Pre and Post Emergence Herbicides on growth & yield of Soybean (<i>Glycine max</i> L Merrill)
02	2020A/02ML	Bhand A. R.	Dr. P. G. Chavan	Studies on foliar application of nano N fertilizer on the performance of sunflower (<i>Helianthus annus</i> L.) under vertisols
03	2020A/03ML	Bhandekar S. D.	Prof. A. K. Ghotmukale	Effect of different organics and Sulphur sources on growth and yield of Sesame (<i>Sesamum indicum</i> L.)
04	2020A/04ML	Choudhari B. K.	Dr. B. N. Aglave	Effect of Integrated Nutrient Management on Growth and Yield of Niger (<i>Guizotia abyssinica</i> L. Cass)
05	2020A/05ML	Chavan P. M.	Dr. Y. M. Waghmare	Studies on effect of foliar application of nano N fertilizer on growth, yield and economics of Sorghum (<i>Sorghum bicolor</i> L.)
06	2020A/06ML	Jadhav D. B.	Dr. P. N. Karanjikar	Effect of N-nano fertilizer on growth, yield & quality of pearl millet (<i>Pennisetum glaucum</i> L.) under rainfed condition.
07	2020A/07ML	Kammari Y.A.	Prof. A. K. Ghotmukale	Effect of Micronutrients and Bio-fertilizers on Growth, Yield and Quality of Kharif Groundnut (<i>Arachis hypogea</i> . L)
08	2020A/08ML	Pawar B.V.	Dr. A. S. Karle	Integrated weed management in soybean (<i>Glycine max</i> L Merrill)
09	2020A/09ML	Sabne K. S.	Dr. P. N. Karanjikar	Effect of different mulches on growth, yield and quality of black gram (Vigna Mungo) under rainfed condition.
10	2020A/10ML	Shaikh H. M.	Dr. A. S. Karle	Production potential of soybean (<i>Glycine max</i> L. Merrill.) under resource constraints.
11	2020A/11ML	Shinde L. R.	Dr. V. P. Suryavanshi	Effect of different spacing and nutrient management on growth and yield of soybean (<i>Glycine max</i> L. Merrill.)
12	2020A/12ML	Waked R. H.	Dr. B. N. Aglave	Effect of foliar application of nano-N on growth, yield and economics of sunflower (<i>Helianthus annus</i> L.)