

1. STUDIES ON GENETIC DIVERSITY AND VARIABILITY FOR YIELD AND YIELD ATTRIBUTES IN GARLIC (*ALLIUM SATIVUM* L.) UNDER DHAMPUR CONDITIONS
Int J Agr Sci 12.19 (2020):10235-10238
[DEEPAK KUMAR, S.L. PAL, S. SINGH, SATYENDRA, RAVI](#)
15 Oct 2020 . Pages : 10235-10238 . Article Id : BIA0005606
2. INFLUENCE OF NATURAL FARMING ON GROWTH AND YIELD OF RICE (*Oryza sativa* L.)
Int J Agr Sci 12.19 (2020):10239-10240
[R. NASEERUDDIN, P.V.N. PRASAD, B. VENKATESWARLU](#)
15 Oct 2020 . Pages : 10239-10240 . Article Id : BIA0005607
3. STUDY ON THE PERFORMANCE OF DIFFERENT SEED RATE AND SEED PRIMING TREATMENTS ON GROWTH AND YIELD OF LENTIL (*Lens culinaris* M.)
Int J Agr Sci 12.19 (2020):10241-10243
[G. KAUR, S. KUMAR, S.S. BOLA](#)
15 Oct 2020 . Pages : 10241-10243 . Article Id : BIA0005608
4. USE OF BIOWASTE FOR ELECTRICAL ENERGY PRODUCTION THROUGH MICROBIAL FUEL CELL
Int J Agr Sci 12.19 (2020):10244-10248
[RASHMI, ARUN KUMAR, R.K. SRIVASTAVA, V. SINGH](#)
15 Oct 2020 . Pages : 10244-10248 . Article Id : BIA0005609
5. ORGANIC WEED MANAGEMENT IN TRANSPLANTED RICE
Int J Agr Sci 12.19 (2020):10249-10253
[K.V. RAMANA MURTHY, A. UPENDRA RAO, D. ADILAKSHMI](#)
15 Oct 2020 . Pages : 10249-10253 . Article Id : BIA0005610
6. STUDY ON DEMOGRAPHIC PROFILES AND CONSTRAINTS PERCEIVED BY WOMEN GOAT FARMERS IN VARIOUS ASPIRATIONAL DISTRICTS OF WEST BENGAL, INDIA
Int J Agr Sci 12.19 (2020):10254-10258
[B. SANTRA, A. GOSWAMI, K.C. DHARA, S. BISWAS](#)
15 Oct 2020 . Pages : 10254-10258 . Article Id : BIA0005611
7. EVALUATION OF SOME SELECTED INSECTICIDES AGAINST LEGUME APHID, *Aphis craccivora* (KOCH) IN GREENGRAM
Int J Agr Sci 12.19 (2020):10259-10262
[S. AMBARISH, C.M. KALLESHWARASWAMY, V. VENKATARAVANAPPA](#)
15 Oct 2020 . Pages : 10259-10262 . Article Id : BIA0005612
8. ORGANIZATIONAL STRUCTURE AND CONSTRAINTS OF FARMERS IN FARMER PRODUCER ORGANIZATION IN CHITTOOR DISTRICT OF ANDHRA PRADESH
Int J Agr Sci 12.19 (2020):10263-10265
[S.D. GOUD, J.D. BHATT, SANGAPPA](#)
15 Oct 2020 . Pages : 10263-10265 . Article Id : BIA0005613
9. INFLUENCE OF DRY AND WETNESS ON SEDIMENT TRANSPORT IN IRRIGATION CHANNELS
Int J Agr Sci 12.19 (2020):10266-10270
[KAPIL ROHILLA](#)
15 Oct 2020 . Pages : 10266-10270 . Article Id : BIA0005614

10. ESTIMATION OF SOIL NITROGEN OF TARAI FOREST USING GEOSPATIAL TECHNIQUES
Int J Agr Sci 12.19 (2020):10271-10275
[A. KUMAR, V. SINGH, R. RANJAN, A.S. NAIN](#)
15 Oct 2020 . Pages : 10271-10275 . Article Id : BIA0005615

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