



ISSN: 2597-8713 (Online)
ISSN: 2598-5167 (Print)

Agricultural Science

AGRICULTURAL SCIENCE

Journal Of Agricultural Science And Agriculture Engineering

ISSN : 2597-8713 (Online) - 2598-5167 (Print)

Available on :

<http://agris.cience.scientific-work.org/index.php/agris.cience>

This is Under CC BY SA Licence

Volume 5 No. 2 March 2022

ISSN: 2597-8713 (online)

ISSN: 2598-5167 (Print)

TABLE OF CONTENT

1. **Utilization of Household Organic Waste As Solid Fertilizer With Maggot Black Soldier Fly (BSF) As A Degradation Agent**..... 82-90
Deffi Ayu Puspito Sari, Darmono Taniwiryo, Richa Andreina, Prisma Nursetyowati, Diki Surya Irawan, Aqil Azizi, Prima Hadi Putra



DOI: <https://doi.org/10.55173/agriscience.v5i2.69>

2. **Efforts to Encourage Development of Sustainable Modern Agriculture Through Empowerment of Farmer Group**..... 91-101
Khoirul Anam, Teguh Soedarto



DOI : <https://doi.org/10.55173/agriscience.v5i2.70>

3. **The Effect of Genotypes and plant distances on leaf miner infestation in pea plant (Pisum sativum L.)**..... 102-107
Havall M. Ahmed, Bakhan Kh. Mohammed, Nadyah S. Wali



DOI: <https://doi.org/10.55173/agriscience.v5i2.71>

4. **A Comparative Study of Foliar and Soil potassium Fertilizer on Growth and Yield of Strawberry Cultivated in Non-Heated Greenhouses**..... 108-113
Chnoor Yousif Shkwr, Hawzhin Khalid, Nigar Majeed



DOI: <https://doi.org/10.55173/agriscience.v5i2.68>

5. **Competence of Agricultural Extension An Effort To Increase Agricultural Productivity In Sidoarjo**..... 114-123
Faisol Humaidi, Teguh Soedarto



DOI: <https://doi.org/10.55173/agriscience.v5i2.72>

6. **Comparison of Some Agronomic Character and yield of Triticale (X Triticosecale Wittmack) lines at Halabja and Qlyasan Regions of Kurdistan/Iraq**..... 124-135
Chnar Hama Noori Meerza



DOI: <https://doi.org/10.55173/agriscience.v5i2.73>

7. **Effect of Giving Organic Waste-Based Poc To The Growth of Kailan Plants (Brassica Oleracea L.)**..... 136-142
Yeni Ika Pratiwi, Nurul Huda, Eko Wahono



DOI : <https://doi.org/10.55173/agriscience.v5i2.75>