



Managing Editor Board

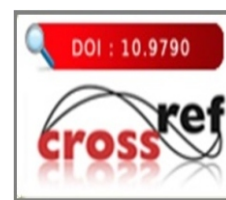
- ❖ Dr. Arif Habib, India
- ❖ Dr. Ashraf Mohamed Abdel Rahman Abu-Seida, Egypt
- ❖ Dr. Abdulgader Saleh Ali, Libya
- ❖ Dr. Ali Nayyef Assi, Iraq
- ❖ Dr. Dr. Shahid Hussain Sheikh, Pakistan
- ❖ Dr. Aaijaz Ahmed Khan, Malaysia

International Editorial Board

- ❖ Dr. Bhavna Dave, India
- ❖ Dr. Nandita Pal, India
- ❖ Dr. R J Rao, India
- ❖ Dr. Noha, Egypt
- ❖ Dr. Y Premchandra Singh, India
- ❖ Dr. Anshu Gupta, India
- ❖ Dr. Prabudh Goel, India
- ❖ Dr. Nagwa Abd el fadeel Abd el Hamid, Egypt
- ❖ Dr. Jugal Kishore, India
- ❖ Dr. Vinod Kumar Singh Gautam, India
- ❖ Dr. Rahamath Khan, Libya
- ❖ Dr. Azmat Alam Khan, India
- ❖ Dr. Sunil Vyas, India
- ❖ Dr. Wael Abouelwafa, Egypt
- ❖ Dr. Durgesh Nagesh Bailoor, India
- ❖ Dr. Moshtak, Iraq
- ❖ Dr. K. Loganathasamy, India
- ❖ Dr. Sunanda Sharma, India

Contact Us

Website URL : www.iosrjournals.org
Email : iosrjournals@gmail.com
Support@iosrmail.com



Qatar Office:

IOSR Journals
Salwa Road
Near to KFC and Aziz
Petrol Station,
DOHA, Qatar

India Office:

IOSR Journals
SC-89 A, Shastri Nagar,
Ghaziabad, UP,
India

Australia Office:

43, Ring Road,
Richmond Vic 3121
Australia

New York Office:

8th floor, Straight hub,
NS Road, New York,
NY 10003-9595

IOSR-JAVS

Contents:

Influence of applying some fertilizer in growth and yield of cucumber grown under non heating greenhouses	01-04
Effect of Phosphorous and Sulphur Fertilization on Seed Yield of Fenugreek (<i>Trigonella foenum - graecum</i> L.)	05-17
Proximate and Major Mineral Composition of Commercially Important Marine Fishes of Bangladesh	18-25
Hybrid vigour of cucumber singular hybrids derived with using directly crossing method	26-33
Effect of the period of soaking and concentrations of salicylic acid in the growth and production of iris	34-41
Soil Classification on Megawati Soekarno Putri Botanical Garden Inratatotok, Southeast Minahasa Regency	42-49
Identification of Meloidogyne spp. According to Morphological characteristics, PCR- SCAR Marker and 18S rDNA region in Iraq	50-56
Bacterial Community and Fermentation Pattern Associated with Ensilage Process of Wilted, Un-Wilted and Molasses Inoculated Oat Silage in Afghanistan	57-62
Fisher Folks Icts Use For Early Warning, It's Effect on Livelihood Resilience And Sustainability In East Coast Malaysia	63-72
Amino Acid Compositions of Selected Commercially Important Marine Fishes of Bangladesh and Their Potential Contribution to Recommended Nutrient Intake	73-79
Seed Health Status of Selected Wheat Cultivars Available in Bangladesh	80-92



IOSR Journals

International Organization
of Scientific Research

IOSR Journal of Agriculture and Veterinary Sciences

e-ISSN : 2319-2380

Volume : 11 Issue : 1 (Version - II)

p-ISSN : 2319-2372

IOSR-JAVS

Contents:

Influence of applying some fertilizer in growth and yield of cucumber grown under non heating greenhouses	01-04
Effect of Phosphorous and Sulphur Fertilization on Seed Yield of Fenugreek (<i>Trigonella foenum-graecum</i> L.)	05-17
Proximate and Major Mineral Composition of Commercially Important Marine Fishes of Bangladesh	18-25
Hybrid vigour of cucumber singular hybrids derived with using directly crossing method	26-33
Effect of the period of soaking and concentrations of salicylic acid in the growth and production of iris	34-41
Soil Classification on Megawati Soekarno Putri Botanical Garden Inratatok, Southeast Minahasa Regency	42-49
Identification of <i>Meloidogyne</i> spp. According to Morphological characteristics, PCR- SCAR Marker and 18S rDNA region in Iraq	50-56
Bacterial Community and Fermentation Pattern Associated with Ensilage Process of Wilted, Un-Wilted and Molasses Inoculated Oat Silage in Afghanistan	57-62
Fisher Folks Icts Use For Early Warning, It's Effect on Livelihood Resilience And Sustainability In East Coast Malaysia	63-72
Amino Acid Compositions of Selected Commercially Important Marine Fishes of Bangladesh and Their Potential Contribution to Recommended Nutrient Intake	73-79
Seed Health Status of Selected Wheat Cultivars Available in Bangladesh	80-92