

**Journal : BIOPESTICIDES INTERNATIONAL**

**Chief Editor :** Dr. OPENDER KOUL FIAE, FNAAS

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**Title URL :** <http://www.connectjournals.com/bi>

**Scope :** " **Biopesticides International** publishes the studies in the field of biopesticides and various allied aspects, pure and applied, related to this field. The scope of the journal is broad in the sense that it publishes the latest developments in biopesticide research based on natural sources like plants, microbes, fungi, predators and parasitoids and allied materials like bio-herbicides and entomopathogenic nematodes including diverse studies of entomological, toxicological, agricultural, biochemical, molecular and biotechnological nature related to biological pesticides. The journal also seeks to promote insect plant interaction studies and manipulation of plant genomes for in vivo production of pesticides that is gaining importance. The journal also has a mandate to include the titles related to governance of biopesticides and to publish papers that could cover issues that are in the realm of socio-political sciences, law and legal instruments, ethics, environmental impacts related to biopesticides, etc. The journal publishes articles under 3 categories : Review Articles (*normally by invitation only but welcome suggestions for timely topics and potential authors for reviews are acceptable*); Research Papers (*should normally occupy six to ten printed pages; approximately 4000-7000 words*); General articles (*based on potential agricultural importance vis-à-vis the problems in agriculture sciences and biopesticide-based data. The general aspects of governance, issues in socio-political, law and legal instruments, ethics, environmental impacts from agricultural perspective will also be considered*).

**Indexed and Abstracted in:**

- U G C approved / Refereed Journal : Included in Group-A of UGC-CARE list
- Web of Science (*Clarivate Analytics*) : Biological Abstracts, BIOSIS Previews, Zoological Record
- CAB Abstracts (*Produced by CABI*)
- SCOPUS Database (*An Elsevier Product*)
- Accredited by NAAS - India rating 2022 : 4.76
- Global Impact Factor : 0.598
- EBSCOhost
- Connect Journals

**ACCEPTANCE LETTER**

Dated : 06-Mar-2023

Dear Sir,

I am happy to inform you that on the recommendations of the editors / referees relating to the journal, the below mentioned paper has been accepted for publishing as a full-length paper in the forthcoming issue of **BIOPESTICIDES INTERNATIONAL – Vol.19 # 01 (June 2023)**.

Assigned MS No. : **BI-HS-6/23**

Title :

**Cucurbit Fly, *Dacus ciliatus* Loew Population Density and Their Biocontrol on Cucurbitaceae Vegetable Crops Using Biopesticides**

Authored by :

**HOZAN Q. HAMMAMURAD, ZEWAR Z. OMAR AND NABEEL A. MAWLOOD**

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Sincerely,

Managing Editor – BI

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