UNIVERSITAS MATARAM
Jl. Majapahit No. 62 Mataram

Jurnal Penelitian Pendidikan IPA (JPPIPA)

Letter of Acceptance (LoA)

No. VII04_807/JPPIPA/VI/2021

Based on the results of a review conducted by the Journal of Research in Science Education (Jurnal Penelitian Pendidikan IPA, e-ISSN: 2407-795X p-ISSN: 2460-2582) editorial team, hereby declare that:

Author	:	**Immy Suci Rohyani**
Title	:	The Effect of Microhabitat Diversity on the Similarity of Soil Insect Types at Lombok Island
Decision	:	ACCEPTED
Date	:	August 11th, 2021

The paper with the title above will be published in **Volume 7 Issue 4, October 2021.**
Thank you for your attention and cooperation.

Mataram, August 11th, 2021
Editor in Chief

Drs. Aris Doyan, M.Si., Ph.D

Jurnal Penelitian Pendidikan IPA (JPPIPA)
Indexed on:

Status

Status	In Review	Reject and Archive Submission
Initiated	2021-06-18	
Last modified	2021-08-10	

Submission Metadata

Edit Metadata

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Title and Abstract

Title The Effect of Microhabitat Diversity on the Similarity of Soil Insect Types at Lombok Island

Abstract

Soil insects are a group of organisms whose existence is highly dependent on their microhabitat. Its presence is indispensable because of its ability to reform and decompose organic matter. The presence of soil insects illustrates the functioning of a habitat. This study aims at analyzing abiotic and biotic environmental conditions in several types of soil insect habitats on the island of Lombok and scrutizing the level of similarity of insect species in each of these habitats. The research method used in determining the initial sample point in each habitat is purposive sampling. The parameters observed are those thought to influence the presence of soil insects, including parameters of the abiotic environment and parameters of the biotic environment. The results obtained were that the soil insects found in forest habitats, garden habitats, mangrove habitats and mining habitats had a high degree of similarity. Forest and garden habitats have a preferred micro-habitat because of the high levels of organic C, moisture,