



#20578 Summary

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Submission

Authors	Denai Wahyuni, Nila Puspita Sari, Della Lucky Hanjani
Title	White Onion (<i>Allium sativum</i>) Extract as a Vegetable Larvicide in Blowfly (<i>Calliphoridae</i>) Control
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Submitter	Denai Wahyuni [email]
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Authors

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Competing interests	CI POLICY —

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Competing interests CI POLICY	—
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Title and Abstract

Title	White Onion (<i>Allium sativum</i>) Extract as a Vegetable Larvicide in Blowfly (Calliphoridae) Control
Abstract	<p>One way to control blowflies is by using chemical pesticides; however, it causes negative effect to human, environment, and other organisms. One alternative effort is to apply garlic as insecticide and larvicide to control infestation. The study aimed to investigate the effect of garlic extract towards the mortality of blowfly's larvae and effective concentrations using LC50 and LC90. Ten blowfly larvae were used for each of these concentrations: 0.5%, 1%, 2%, 4%, with negative control of 5 repetitions, observed every 6 hours within 2x24 hours. The Kruskal-Wallis test result showed a Sig value of 0.001<0.05, while Spearman analysis found Sig value of 0.001<0.025, which meant that there was a significant effect of increasing garlic extract concentration toward blowfly larvae mortality. Mann-Whitney test found Sig value of 0.001<0.05. Probit analysis showed LC50 and LC90 values were at 2.701% and 5.498% concentrations. 4% concentration caused the most larvae mortality. It is suggested to use garlic liquid extract to control blowflies.</p>

Indexing

Keywords	Garlic extract, Blowfly larvae, Larvacide
Language	en

Supporting Agencies

Agencies	—
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OpenAIRE Specific Metadata

ProjectID	—
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References

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#20578 Review

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Authors	Denai Wahyuni , Nila Puspita Sari, Della Lucky Hanjani
Title	White Onion (<i>Allium sativum</i>) Extract as a Vegetable Larvicide in Blowfly (<i>Calliphoridae</i>) Control
Section	Articles
Editor	Widya Cahyati, S.K.M, M.Kes(Epid)

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20578	08-16	ART	Wahyuni, Sari, Hanjani	WHITE ONION (ALLIUM SATIVUM) EXTRACT AS A VEGETABLE...	Vol 15, No 2 (2019)

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<input type="checkbox"/>	2020-04-09	17	https://www.google.co.id/	White Onion (<i>Allium sativum</i>) Extract as a Vegetable Larvicide in Blowfly (Calliphoridae) Control	—	New	EDIT DELETE
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<input type="checkbox"/>	2021-10-20	141	https://scholar.google.com/	Belimbing Wuluh (<i>Averrhoa bilimbi</i> Linn.) Leaf Powder as the Natural Repellent Against Meat Fly (Genus <i>sarcopaga</i>)	—	New	EDIT DELETE
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<input type="checkbox"/>	2022-05-11	2	https://scholar.google.com/scholar?start=10&q=on...	White Onion (<i>Allium sativum</i>) Extract as a Vegetable Larvicide in Blowfly (Calliphoridae) Control — New EDIT DELETE

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<input type="checkbox"/>	2022-10-07	1	https://oneresearch.id/Record/IOS1641.article-2057...	White Onion (<i>Allium sativum</i>) Extract as a Vegetable Larvicide in Blowfly (Calliphoridae) Control	—	New	EDIT DELETE
<input type="checkbox"/>	2022-10-22	2	https://www.bing.com/	Belimbing Wuluh (<i>Averrhoa bilimbi</i> Linn.) Leaf Powder as the Natural Repellent Against Meat Fly (Genus <i>sarcopaga</i>)	—	New	EDIT DELETE
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Archive (Calliphoridae) Control						
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Meat Fly (Genus sarcopaga)

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