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#25548 Summary

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Submission

Authors	Denai Wahyuni , Wulan Sari
Title	Belimbing Wuluh (Averrhoa bilimbi Linn.) Leaf Powder as the Natural Repellent Against Meat Fly (Genus sarcopaga)
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Authors

Name	Denai Wahyuni
Affiliation	Prodi Kesehatan Masyarakat STIKes Hang Tuah Pekanbaru
Country	Indonesia
Competing interests	CI POLICY —

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Title and Abstract

Title Belimbing Wuluh (*Averrhoa bilimbi* Linn.) Leaf Powder as the Natural Repellent Against Meat Fly (Genus *sarcopaga*)

Abstract

Efforts are often made to control meat flies with chemical insecticides, but they harm humans, the environment, and other organisms. We use belimbing wuluh leaf as a natural repellent in controlling meat flies. The purpose of this study is to determine the effect of belimbing wuluh leaf powder as a natural repellent and the number of effective doses against meat fly. Using 15 samples at each dose of 1 gr, 2 gr, 3 gr, 4 gr, 5 gr, negative control without powder, positive control with Top Killer powder, performed four repetitions every 10 minutes of observation for 60 minutes. Kolmogorov-Smirnov normality test, $P\text{-value } 0.200 > 0.05$ means that the data for each group is normally distributed. Variant test, $P\text{-value } 0.066 > 0.05$, so there was a group that had homogeneous data variants, an ANOVA test resulted in a Sign value of 0.001. There is an effect of the belimbing wuluh leaf powder dose as the repellent of meat flies. The 5-gram dose is the most effective as a natural repellent of meat flies (*Genus Sarcopaga*).

Indexing

Keywords Serbuk daun Belimbing Wuluh, lalat daging, penolak alami
 Language en

Supporting Agencies

Agencies —

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ProjectID —

References

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#25548 Review

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Authors	Denai Wahyuni , Wulan Sari
Title	Belimbing Wuluh (Averrhoa bilimbi Linn.) Leaf Powder as the Natural Repellent Against Meat Fly (Genus sarcopaga)
Section	Articles
Editor	Widya Cahyati, S.K.M, M.Kes(Epid)

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SUMMARY REVIEW **EDITING**

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Authors **Denai Wahyuni**, Wulan Sari

Title Belimbing Wuluh (*Averrhoa bilimbi* Linn.) Leaf Powder as the Natural Repellent Against Meat Fly (Genus sarcopaga)

Section Articles

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<input type="checkbox"/>	2019-12-29	1	http://scholar.google.co.id/	White Onion (Allium sativum) Extract as a Vegetable Larvicide in Blowfly (Calliphoridae) Control	—	New	EDIT DELETE
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<input type="checkbox"/>	2022-09-29	1	https://scholar.google.com/scholar?start=30&q=Ve...	White Onion (<i>Allium sativum</i>) Extract as a Vegetable Larvicide in Blowfly (Calliphoridae) Control	—	New	EDIT DELETE
<input type="checkbox"/>	2022-10-07	1	https://onesearch.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
<input type="checkbox"/>	2022-10-23	8	https://l.facebook.com/	Belimbing Wuluh (<i>Averrhoa bilimbi</i> Linn.) Leaf Powder as the Natural Repellent Against Meat Fly (Genus <i>sarcopaga</i>)	—	New	EDIT DELETE
<input type="checkbox"/>	2022-10-23	1	https://onesearch.id/Author/Home?author=WAHYUNI&...	White Onion (<i>Allium sativum</i>) Extract as a Vegetable Larvicide in Blowfly (Calliphoridae) Control	—	New	EDIT DELETE

<input type="checkbox"/>	2022-10-28	10	http://m.facebook.com/	Belimbing Wuluh (Averrhoa bilimbi Linn.) Leaf Powder as the Natural Repellent Against Meat Fly (Genus sarcopaga)	—	New	EDIT DELETE
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<input type="checkbox"/>	2022-11-10	2	https://pak.ildikti10.id/	Belimbing Wuluh (Averrhoa bilimbi Linn.) Leaf Powder as the Natural Repellent Against Meat Fly (Genus sarcopaga)	—	New	EDIT DELETE
<input type="checkbox"/>	2022-11-18	1	https://www.onesearch.id/Author/Home?author=Hanj...	White Onion (Allium sativum) Extract as a Vegetable Larvicide in Blowfly (Calliphoridae) Control	—	New	EDIT DELETE
<input type="checkbox"/>	2022-11-19	1	https://badge.dimensions.ai/	Belimbing Wuluh (Averrhoa bilimbi Linn.) Leaf Powder as the Natural Repellent Against Meat Fly (Genus sarcopaga)	—	New	EDIT DELETE
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				Archive (Comprehensive) Control			
<input type="checkbox"/>	2023-02-17	1	https://www.google.cz/	Belimbing Wuluh (Averrhoa bilimbi Linn.) Leaf Powder as the Natural Repellent Against Meat Fly (Genus sarcopaga)	—	New	EDIT DELETE
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Meat Fly (Genus sarcopaga)

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<input type="checkbox"/>	2023-05-24	1	https://www.sciencedirect.com/	White Onion (<i>Allium sativum</i>) Extract as a Vegetable Larvicide in Blowfly (Calliphoridae) Control	—	New	EDIT DELETE
<input type="checkbox"/>	2023-05-30	10	http://journal.unnes.ac.id/nju/index.php/kemas/i...	Belimbing Wuluh (<i>Averrhoa bilimbi</i> Linn.) Leaf Powder as the Natural Repellent Against Meat Fly (Genus <i>sarcopaga</i>)	—	New	EDIT DELETE
<input type="checkbox"/>	2023-05-30	10	http://journal.unnes.ac.id/nju/index.php/kemas/i...	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"/>	2023-06-08	1	https://www.startpage.com/	Belimbing Wuluh (<i>Averrhoa bilimbi</i> Linn.) Leaf Powder as the Natural Repellent Against Meat Fly (Genus <i>sarcopaga</i>)	—	New	EDIT DELETE
<input type="checkbox"/>	2023-06-13	1	https://search.yahoo.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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