

المعلومات الشخصية



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 واللقب:
 المواليد: 1975/3/10
 محل التولد: البصرة
 الجنسية: عراقية
 الحالة الزوجية: متزوج

العنوان: قسم وقاية النبات - جامعة البصرة - البصرة - العراق
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اللقب العلمي: أستاذ
 الاختصاص العام وقاية نبات
 الاختصاص علم الحشرات/الادارة المتكاملة للافات
 الدقيق

الشهادات والألقاب العلمية

الشهادة	عنوان الرسالة /الاطروحة	الجامعة	تاريخ التخرج	البلد
الدكتوراه	SAMPLING PLANS FOR APHIDS ON WINTER CANOLA	اوكلاهما	2018	أمريكا
الماجستير	تأثير بعض الفطريات والمستخلصات النباتية في الاداء الحياني لدودة اوراق التفاح الجنوبيه <i>Tatagama siva</i>	البصرة	2000	العراق

المهارات

المهارات
 اللغة العربية ممتاز
 اللغة الانكليزية ممتاز
 - لغات أخرى

النشاطات الثقافية (المشاركات في المؤتمرات والندوات وغيرها)

اسم النشاط	المؤتمر او الندوة	مكانه و زمانه	التاريخ	البلد
مؤتمر علم الحشرات الاول	المؤتمر العلمي لكلية الزراعة - جامعة البصرة	Online-Sويسرا	2021	العراق
مؤتمر جامعة كربلاء	مؤتمر جمعية علم الحشرات الامريكية	2019	2019	العراق
مؤتمر جمعية علم الحشرات الامريكية	مؤتمر جمعية علم الحشرات الامريكية	2018	2018	أمريكا
مؤتمر جمعية علم الحشرات الامريكية	مؤتمر جمعية علم الحشرات الامريكية	2016	2016	أمريكا
مؤتمر جمعية علم الحشرات الامريكية	مؤتمر جمعية علم الحشرات الامريكية	2015	2015	أمريكا

الخبرات التدريسية

المرحلة الدراسية	اسم المادة
الرابعة-وقاية نبات	حشرات اقتصادية
الرابعة-وقاية نبات	بيئة حشرات
الرابعة-وقاية نبات	ادارة متكاملة للافات
الثانية- قسم البستنة	حشرات بسانين
ماجستير	بيئة حشرات
ماجستير	فصيلة حشرات
ماجستير	مقاومة حيوية
دكتوراه	ادارة متكاملة للافات
دكتوراه	مقاومة العائل للافات
الإشراف على الدراسات العليا	عدد الرسائل / والاطار
6	ماجستير
6	دكتوراه

الابحاث المنشورة

اسم البحث

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2. Qraidi, A. A., Alyousuf, A., & Al-Etby, M. A. (2024). Severity of termites (*Microcerotermes diversus* Silvestri) infestation on date palms. *Veterinary Medicine & Public Health Journal*, 5.
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4. Salah, S., Alyousuf, A. A., & Abass, M. H. (2023). Efficiency of silicon and silver nanoparticles against the infestation of *Tribolium castaneum* (Herbst) (Coleoptera: Tenebrionidae) on wheat grains under laboratory conditions. *Basrah Journal of Agricultural Sciences*, 36(2), 175-184.
5. Jaber, F. N., Alyousuf, A., & Al-Saffar, H. H. (2023). Survey of the butterflies (Lepidoptera, Rhopalocera) associated with some *Brassicaceae* plants in Basrah province, Iraq. *IOP Conference Series: Earth and Environmental Science*, 1262(3), 32003.
6. Salah, S., Abass, M. H., & Alyousuf, A. A. (2023). Repellency and phytotoxicity assessment of plant extracts, essential oils, and nanoparticles on *Tribolium castaneum* Herbst beetles infesting wheat grains (*Triticum aestivum* L.). *Basrah Journal of Sciences*, 41(2), 276-310.

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8. Taher, H. M., & Alyousuf, A. (2023). Morphological and molecular identification of jujube fruit fly *Carpomya incompleta* (Becker, 1903) (Diptera: Tephritidae) in southern Iraq. *Basrah Journal of Agricultural Sciences*, 36(1), 39-49.
9. Mohammed, I. Q., & Alyousuf, A. A. (2022). Conserving natural enemy biodiversity in the cabbage fields by using intercropping system. *Annals of Forest Research*, 65(1), 9094-9118.
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11. Alyousuf, A. A. (2022). Integrated management of key insect pests of date palms *Phoenix dactylifera* L. in Basrah, southern Iraq. *Basrah Journal for Date Palm Research*, 21(1).
12. Al-Emara, M. S., Abass, M. H., & Alyousuf, A. A. (2022). Efficiency of ozone in detoxification of mycotoxin nivalenol, fumonisine B₂, and deoxynivalenol and quality of wheat grains. *NeuroQuantology*, 20(10), 1759-1767.
13. Alyousuf, A., Hamid, D., Desher, M. A., Nikpay, A., & Laane, H.-M. (2022). Effect of silicic acid formulation (Silicon 0.8%) on two major insect pests of tomato under greenhouse conditions. *Silicon*, 14(6), 3019-3025.
14. Al-Emara, M. S., Alyousuf, A. A., & Abass, M. H. (2021). Efficacy of ozone gas against all stages of red flour beetle, *Tribolium castaneum* (Herbst) (Coleoptera: Tenebrionidae) at different temperatures and exposure periods. *Basrah Journal of Agricultural Sciences*, 34(2), 240-252.
15. Alyousuf, A., Abood, R. A., & Alderawii, M. M. (2021). Dispersion and bi-nomial sequential sampling plan for lesser date moth *Batrachedra amydraula* (Lepidoptera: Batrachedridae) infesting date palm plantations. *Proceedings*, 68, 15-Jan.
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18. Al-Hussine, H. D. ., & Alyousuf, A. A. (2021). Responses of Local Wheat Varieties to Greenbug *Schizaphus graminum* and Bird-Cherry Oat Aphid *Rhopalosiphum padi* Infestation. *Basrah J. Agric. Sci.*, 34(1), 124–138
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