

PERSONAL INFORMATION

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| Name | Mohammed Naithel Radhi |  |
| Address | Iraq – Thi-Qar | |
| Telephone | 009647807982200 | |
| Nationality | Iraqi | |
| Date of Birth | 27 - 02 -1983 | |

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Education and Training
B.Sc. Agronomy sciences / Basra
M. Sc. Agronomy sciences / Basra
PhD. in Agronomy sciences/ Bucharest- Romania

Work experience

Name and address University of Thi-Qar- College of agriculture and marshes
Occupation Professor / University
Experience years More than 11 years

Communication skills
1. Experience in college work
2. The activities supposed by the practical and research projects carried out within the faculty

Organizational / managerial skills
1. Professor
2. Beekeeping
3. Combating plant diseases

Journal articles

1. Clinical Studies to Evaluate Pancreatic Functions in the Patients of Type 2 Diabetes Mellitus. International Journal of Innovation and Applied Studies ISSN 2028-9324 Vol. 7 No. 1 July 2014, pp. 413-420.
2. Comparison of the effects of the fungus *Trichoderma viride* and *Trichoderma harzianum* on the biochemical pigeon's birds. International Journal of Innovation and Applied Studies ISSN 2028-9324 Vol. 7 No. 4 Aug. 2014, pp. 1475-1478.
3. Activity Assessment of Biological Control Agent and Opera Pesticide against *F. solani* Which Cause Off shoots

- Decline and Death in Thi-Qar Province. Thi-Qar University Journal for Agricultural Researches. ISSN: 22225005 Year: 2014 Volume: 3 Issue: 1 Pages: 59-83.
4. Biochemical and microbiological study concerning identification role of hydrolase activities from *Trichoderma harzianum* and *Trichoderma koningii* in pathogenic fungus *F. oxysporum* inhibition. *Lucrări științifice seria horticultură*, 60 (1/2). 2017, USAMV IAȘI.
 5. Using of *Trichoderma spp.* (*Trichoderma harzianum* and *Trichoderma koningii*) and its extract to control pathogenic fungi in the soil in vitro. *Lucrări științifice seria horticultură*, 60 (1/2). 2017, USAMV IAȘI.
 6. *Trichoderma spp.* Source of hydrolase enzymes with role in *F. oxysporum* inhibition. *Agro Life Scientific Journal*. In publish Vol. VII, No. 1/2018.
 7. Study the effect of *Trichoderma* spores loaded on alginic and 2% CMC with chemical fertilizer and organic compost against fungi *Fusarium oxysporum* on the plant of tomato in the field. *Current Trends in Natural Sciences* In publish vol. 7, issue 13, (July, 2018).

Books

Contributions to the study of the use of *Trichoderma harzianum* and *Trichoderma koningii* fungi for the control of pathogenic fungi in soil, their enzymatic characterization and the preparation of the biofungicide/ Mohammed Naithel Radhi. - Bucharest: Ex Terra Aurum, 2018. Contains bibliography. ISBN 978-606-8817-94-1.