

A- International Publications

1. W. Lakhdari, B. Doumandji-Mitich, A. Dahliz, S. Doumandji, L. Bendifellah, Y. Bouchikh, H. Hammi, A. Soud, **R. M'lik**, 2015. Host Plant Determination of *Brachytrupes megacephalus* Lefebvre, 1827 (Orthoptera, Gryllinae) Using Faeces Analysis in the Region of Oued Righ (Algerian Sahara). American-Eurasian J. Agric. & Environ. Sci., 15 (2): 271-277.
2. W. Lakhdari, B. Doumandji-Mitiche, A. Dehliz, F. Acheuk, H. Hammi, **R. M'lik**, A. Soud, 2015. Some elements of the bio-ecology of *Brachytrupes megacephalus* Lefebvre, 1827 (Orthoptera, Gryllidae) in the region of Oued Righ (Algerian Sahara). American-Eurasian J. Agric. & Environ. Sci., 15 (6): 1082-1089.
3. W. Lakhdari, B. Doumandji-Mitiche, F. Acheuk, A. Dehliz, **R. M'lik**, A. Soud, H. Hammi, 2015. Morphological Study of Different Developmental Stages of *Brachytrupes megacephalus* Lefebvre, 1827 (Orthoptera, Gryllidae) and Their Development in Oued Righ Region (Algerian Sahara). Academic Journal of Entomology, 8 (3): 117-126.
4. W. Lakhdari, B. Doumandji-Mitiche, F. Acheuk, A. Dehliz, H. Hammi, **R. M'lik**, A. Soud, S. Doumandji, 2015. Morphology and structure of adult male genitalia of *Brachytrupes megacephalus* Lefebvre, 1827 (Orthoptera, Gryllidae) in the southeast of Algeria. Journal of Entomology and Zoology Studies, 3 (6): 495-500.
5. Lakhdari W, Dehliz A, Acheuk F, Soud A, Hammi H, **Mlik R**, Doumandji-Mitiche B., 2015, Acaricidal Activity of Aqueous Extracts against the mite of date palm *Oligonychus afrasiaticus* Meg. (Acari: Tetranychidae). Journal of Medicinal Plants Studies 3(6): 113-117.
6. Lakhdari W, Dehliz A, Acheuk F, **Mlik R**, Hammi H, Doumandji-Mitiche B, Gheriani S, Berrekbia M, Guermit K, Chergui S, 2016. Ethnobotanical study of some plants used in traditional medicine in the region of Oued Righ (Algerian Sahara). Journal of Medicinal Plants Studies, 4(2): 204-211.
7. Abderrahmène Dehliz, Wassima Lakhdari, Fatma Acheuk, Hamida Hammi, Adila Soud & **Randa M'lik**, 2016. Potentialité des parasitoïdes autochtones du Sud-est algérien dans la lutte contre la pyrale des dattes. Faunistic Entomology, 69 : 75-79.
8. Lakhdari Wassima, Dehliz Abderrahmane, Acheuk Fatma, **Mlik Randa**, Hammi Hamida, Maatallah Salim and Doumandji-Mitiche Bahia., 2016. Biological control assay against date palm diseases by using an aqueous extract of *Zygophyllum album* in the southeast of Algeria. International Journal of Herbal Medicine, 4(4): 31-37.
9. W. Lakhdari, A. Dehliz, O. Guezoul, F. Acheuk, B. Dekkoumi, W. Benlamoudi, **R. Mlik**, H. Hammi, 2017. Biological control of *Fusarium oxysporum* f. sp. *radicis lycopersici* by using aqueous extracts of medicinal plants of Wadi Righ region. SDRP Journal of Plant Science, 2(1): 1-8.
10. Lakhdari W., Dehliz A., Guezoul O., Benlamoudi W., **Mlik R**, Hammi H., Dekkoumi B., Benchenna M.Y., 2017. Diagnosis of phytopathogenic fungi of *Lycopersicon esculentum* L. in Oued Righ region (Algerian sahara). SDRP Journal of Plant Science, 1(1): 1-6.
11. W. Lakhdari, A. Dehliz, **R. Mlik**, H. Hammi, W. Benlamoudi, F. Acheuk, B. Doumandji-Mitiche, 2017. Inhibitory effect of *Trichoderma harzianum* on mycelial growth of *Fusarium oxysporum* f. sp. *radicis-lycopersici* and *Alternaria solani*. Organic Agriculture; 17: 1-6.

12. A. Dehliz & W. Lakhdari & F. Acheuk & R. Aoudjit & W. Benlamoudi & **R. Mlik** & H. Hammi & S. Chergui & K. Guermit & S. Matallah., 2017. *Euphorbia guyoniana* aqueous extract efficiency against tomato leaf miner in southern East Algeria. Organic Agriculture; 17: 1-6.
13. **Mlik Randa**, Souttou Karim, Meddour Salim, Sekour Makhoulf, Lakhdari Wassima, Dehliz Abderrahmene, 2018. Evaluation and Characterization of Black Rat (*Rattus Rattus*) Population in the Phoenicultural Environments of Algeria. World J Environ Biosci, 7 (3): 99-107.
14. Meddour Salim, Sekour Makhoulf, **Mlik Randa**, Souttou Karim, 2018. Biometric characterization of the Atlas Goundi (*Ctenodactylus gundi*) (ROTHMAN, 1776) (Rodentia, Ctenodactylidae) in eastern Algeria. World J Environ Biosci, 7 (2): 89-94.
15. Dehliz A., Lakhdari W., **Mlik R.**, Hammi H., Guezoul O., Acheuk F., Benlamoudi W., Chergui S., Guermit K., Matallah S., Berrekbia M., Gheriani S., 2018. Potential of *Zygophyllum album* L. to control *Tuta absoluta* in Southeastern Algeria. Organic agriculture, Octobre 2019.

B- National Publications

- 1- Lakhdari W., Doumandji-Mitiche B., Dahliz A., Doumandji S., Hammi H., **M'lik R.**, Soud A., 2015. Essai de lutte biologique contre *Brachytrupes megacephalus*, Lefebvre, 1827 (Orthoptera, Gryllinae) par l'utilisation des champignons entomopathogènes. Revue des Bioressources, 15 (1) : 37- 49.
- 2- Lakhdari W., Dehliz A., Acheuk F., **Mlik R.**, Hammi H., Matallah S., Doumandji-Mitiche B. 2016. Biocontrol test against the leaf miner of tomato *Tuta absoluta* (Meyrick) (Lepidoptera: Gelechiidae) by using entomopathogenic fungi in the Algerian Sahara. Journal Algérien des Régions Arides, N°13; 94-98.
- 3- W. Lakhdari, A. Dehliz, O. Guezoul, F. Acheuk, **R. Mlik**, H. Hammi, L. Hafouda, O. Ouffroukh, W. Benlamoudi, S. Matallah, B. Doumandji-Mitiche, Y. Benchenna, 2017. Biological control of date palm diseases with native antagonistic fungi of Oued Righ region (Algerian sahara) Journal Algérien des Régions Arides, N° 14.
- 4- Meddour S., **Mlik R.**, Sekour M., 2019. Caractérisation de l'abondance de Goundi d'Atlas *Ctenodactylus gundi* (Rodentia, Ctenodactylidae) dans le sud des Aurès (Est d'Algérie). International journal of natural resources and environment, October 2019.