

Publications Internationales du Docteur Debib Aicha

- 1- Guessaibia N., **Debib A.**, Tir-Touil A., Meddah B. Saidi F. Benrima-Guendouz A. 2019. Antibacterial activity of algerian sun-dried raisins extracts against isolates of Extended-Spectrum Beta-lactamase ESBL-producing *Enterobacteriaceae*, *Revue Agrobiologia* **9**(1): 1207-1213.
<http://agrobiologia.net/editions/AGROBIOLOGIA%20VOL-9-N-01.pdf>
- 2- **Debib A.**, Guessaibia N., Tir- Touil A, Benrima A., Meddah B. 2018. Impact de la teneur en polyphénols sur les propriétés physico-chimiques et microbiologiques de trois variétés Algériennes de figes sèches (*Ficus carica* L.), *Nutrition et Santé* **07** (1) : 33-40.
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- 3-**Debib, A.**, Tir-Touil, M. A., Meddah, B., Hamaidi-Chergui, F., Menadi, S. and Alsayadi, M. S. 2018. Evaluation of antimicrobial and antioxidant activities of oily macerates of Algerian dried figs (*Ficus carica* L.). *International Food Research Journal* **25**(1): 351-356.
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- 4-**Debib A.** and Boukhatem M.N. 2017. Phenolic Content, Antioxidant and Antimicrobial Activities of “Chemlali” Olive Leaf (*Olea europaea* L.) Extracts, *International Journal of Pharmacology, Phytochemistry and Ethnomedicine*. **6**:38-46. <https://www.scipress.com/IJPPE.5>
- 5 - **Debib, A.**, Dueñas, M., Meddah, M., Mothana, R. A., Alioui, L. and Tir-Touil, M. A. 2016. Synergetic Hepatoprotective Effect of Phenolic Fractions Obtained from *Ficus carica* Dried Fruit and Extra Virgin Olive Oil on CCL4-Induced Oxidative Stress and Hepatotoxicity in Rats. *Journal of Food Biochemistry* **40**(04): 507-516.
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- 6-**Debib, A.**, Tir-Touil, A., Mothana, R. A., Meddah, B. and Sonnet, P. 2014. Phenolic content, antioxidant and antimicrobial activities of two fruit varieties of Algerian *Ficus carica* L. *Journal of Food Biochemistry* **38**(2): 207-215. <https://onlinelibrary.wiley.com/doi/abs/10.1111/jfbc.12039>
- 7- Hamaidi-Chergui F., Errahmani M.B., **Debib A.** and Hamaidi M.S. 2016. Bacteriological analysis and public perception about drinking water of boreholes in Arib (Ain Defla, Algeria), *Journal of fundamental and applied sciences* **8**(2): 542-551
<http://www.ajol.info/index.php/jfas/article/view/135301>

- 8- Hamaidi-Chergui F., Zoubiri A.F., **Debib A**, Hamaidi M.S., Kais H. 2016. Occurrence and removal of pathogens and a preliminary study of microfauna in the medea sewage treatment plant, Larhyss Journal 26: 183-208.
<http://dspace.univ-biskra.dz:8080/jspui>
- 9- Hamaidi-Chergui F., Zoubiri A.F., **Debib A.**, Hamaidi M.S., Kais H. 2016. Evaluation de l'efficacite de la station d'epuration de medea (algerie), Larhyss Journal 13 (2), 113-128.
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- 10- Hamaidi M.S., Kais H. and **Debib A**. 2016. Evaluation de la charge en pathogènes et de la microfaune dans les eaux de l'effluent brute et traité rejeté dans un milieu récepteur : cas de la station d'épuration de Médéa, Larhyss Journal 26: 183-208.
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- 11- **Debib A.**, Tir-Touil A. and Meddah B. 2016. Antimicrobial activity of polyphenol extracts from algerian ficus carica dried fruit. Substances Naturelles Et Innovation Therapeutique 2 (1), 13-21.
<https://www.asjp.cerist.dz/en/article/45404>
- 12- **Debib A.**, Tir-Touil A. and Meddah B. 2011. Antimicrobial activity *in vitro* of the virgin olive oils phenolic against resistant human pathogens, Nutrition & Santé.
- 13- **DEBIB A**, MENADI S, SAHNOUNI S, BOUKHATEM MN, HAMAI-CHERGUI F, and BENRIMA-GUENDOUZ A. 2020. Antibacterial activity of Algerian pomegranate (*Punica Granatum L.*) extracts (peel, juice, and seed) against multidrug resistant bacteria. Revue