



Abdelkader NADJEM

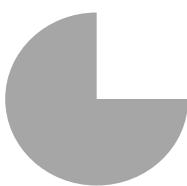
Maître assistant classe B

PROFIL

Bir Elater –Tébessa 12001, Algérie

nadjem.abdelkader@univ-khencela.dz

+213 697 905 455



LANGUES

Arabe

Français

Anglais



FORMATION

2014 - 2018

Guelma, Algérie

Doctorat en Électrotechnique

Université 08 mai 1945

2012 - 2014

Guelma, Algérie

Master en Électrotechnique / Réseaux Électriques

Université 08 mai 1945

2008 - 2012

Guelma, Algérie

Licence en Électrotechnique / Réseaux Électriques

Université 08 mai 1945

2005 - 2008

Tébessa, Algérie

Baccalauréat / Sciences Expérimentaux

Lycée Fares Taher

EXPÉRIENCE PROFESSIONNELLE

2019 - 2023

Université Larbi Tébessi _ Tébessa

Enseignant vacataire

2017 - 2019

Université 08 mai 1945 _ Guelma

Enseignant vacataire



Revues internationales :

1. Asma Soudani, Brahim Harkati, **Abdelkader Nadjem**, Abdelkrim Gouasmia. "Corrosion Inhibition Behavior and Adsorption Mechanism of Ethyl Acetate Extract from Scorzonera Undulata for Carbon Steel in 1 M HCl Solution ". *Acta Chimica Slovenica*, 70, 111-121. 2023. DOI: 10.17344/acsi.2022.7799.
2. Kahaleras Messaouda, Remadnia Mokdad, Miloud Kachi, **Abdelkader Nadjem**. "Semolina extraction from wheat bran using an electro-separation process". *Journal of Food Processing and Preservation*, e15352, February 2021. DOI: 10.1111/jfpp.15352.
3. **Abdelkader Nadjem**, Miloud Kachi, Lucien Dascalescu, Karim Medles, Thami Zeghloul, "Influence of the geometrical parameters of a dielectric barrier discharge reactor on the subsequent tribocharging of granular polymers". *Journal of Electrostatics*, Vol. 95, pp. 24–31, October 2018. DOI: 10.1016/j.elstat.2018.08.003.
4. Miloud Kachi, **Abdelkader Nadjem**, Aida Moussaoui, Lucien Dascalescu, Noureddine Zouzou, "Corona discharge as affected by the presence of various dielectric materials on the surface of a grounded electrode". *IEEE Transactions on Dielectrics and Electrical Insulation*, Vol. 25, no 2, pp. 390–395, April 2018. DOI: 10.1109/TDEI.2017.006493.
5. **Abdelkader Nadjem**, Miloud Kachi, Fethi Bekkara, Thami Zeghloul, Lucian Dascalescu, Karim Medles, "Triboelectrification of Granular Insulating Materials as Affected by Dielectric Barrier Discharge (DBD) Treatment". *Journal of Electrostatics*, Vol. 86, pp. 18–23, April 2017. DOI: 10.1016/j.elstat.2016.12.017.

Revues nationales :

1. Ghalmi Imen and **Abdelkader Nadjem**. "Social media addiction in middle and high school students Participants in school sports during the coronavirus disease 2019 (COVID-19) pandemic ". *Security Studies*, Vol. 36(02), pp. 265-278, Jun 2021.