

د. صدرا تي عبد النور .

نائب العميد المكلف بالدراسات والمسائل المرتبطة

المعلومات الشخصية :

تاريخ الميلاد : 16 ماي 1990

مجالات التخصص : المياه, البيئة, التنوع البيولوجي
و الأنظمة الجغرافية.

البحث العملي :

Google scholar :

<https://scholar.google.com/citations?hl>

كلية علوم الطبيعة والحياة (جامعة خنشلة)

• أستاذ باحث في جامعة خنشلة (استاذ محاضر – أ -)
(منذ 2018)

• نائب رئيس قسم علوم الطبيعة والحياة بكلية علوم الطبيعة
(منذ 2015)

• دكتوراه مياه, محيط و طاقات متجددة (جامعة خنشلة)
(2018)

• ماستر في بيئة و محيط (جامعة خنشلة)
(2013)

• ليسانس بيئة و محيط (جامعة خنشلة)
(2011)

• مرافقة الطلبة خلال مسارهم الدراسي.

• متابعة سير الأنشطة البيداغوجية

• تنسيق فعال للبرامج الإدارية.

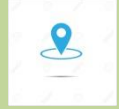
• تسيير الخرجات العلمية.

• التعاون مع أعضاء النوادي و التنظيمات الطلابية

من أجل مصلحة الطلبة



بيانات الاتصال



كلية علوم الطبيعة
والحياة (جامعة خنشلة)



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اللغات

العربية ██████████
الفرنسية ██████████
الانجليزية ██████████

مجالات الاهتمام

- البحث.
- الخرجات العلمية.
- الرياضة.

Informations Personnelles

Nom et Prénom:

SEDRATI Abdenour

Date et lieu de naissance:

16 Mai 1990

Adresse:

14 Bâtiments CNAS, Constantine 25000 Algérie

Tél:

00 213 6 71 85 20 36

E-mail:

Sedrati.abdenour@gmail.com

Permis de conduire :

B



Cursus

- | | |
|-----------|---|
| 2007 | <ul style="list-style-type: none">• Baccalauréat en sciences de la nature et de la vie
(Lycée CHIHANI Bachir, Khenchela, Algérie) |
| 2007-2011 | <ul style="list-style-type: none">• Licence en Biologie Option : Ecologie et environnement
(Université Abbès Laghrour, Khenchela, Algérie) |
| 2011-2013 | <ul style="list-style-type: none">• Master II en Biologie Option : écologie et environnement
(Université Abbès Laghrour, Khenchela, Algérie) |
| 2013-2018 | <ul style="list-style-type: none">• Doctorat : Eau, environnement et énergies renouvelables
(Université Abbès Laghrour, Khenchela, Algérie) |

Expériences

- | | |
|--------------------------|--|
| • 2008 | • Diplôme d'agent de saisie en informatique, institut privé, Khenchela. |
| • Mars 2011 | • Stage pratique, Commissariat des forêts de la wilaya de Khenchela. |
| • Mai - Juillet 2011 | • Stage pratique, Laboratoire de chimie analytique LACIP _{groupe} Ain Mlila. |
| • Novembre 2011 | • Stage pratique, Direction d'environnement de la wilaya de Khenchela. |
| • Novembre 2015 | • Atelier outils de recherche et accès à la documentation scientifique avec Web 2.0. |
| • Mars 2016 | • Cours intensifs, Géochimie, Isotopes et SIG, Université Annaba. |
| • Mai 2016 | • Stage courte durée, université sidi ben abdallah – Fès – Maroc. |
| • Aout 2016 | • Formation système d'information géographique (SIG) |
| • 10/2016 – 09/2017 | • Stage Longue durée, (laboratoire 'climat change' Université Alexandru
Cuza – Roumanie |
| • 16/09/2018 - à ce jour | • Enseignant chercheur, MCB, Université de Khenchela, Algérie. |
| • 11/2018-02/2019 | • Adjoint chef département chargé de la pédagogie au sein du département des
sciences de la nature et de la vie, Faculté SNV, Université De Khenchela |

- 04/2019 – 03/2020 • Adjoint chef département chargé de la pédagogie au sein du département d'écologie Et Environnement, Faculté De La Nature Et De La Vie, Université De Khenchela
- 04/2020 – 08/2021 • Chef de département d'écologie et environnement. Faculté SNV, université de Khenchela.
- 09/2021 – à ce jour • Vice doyen chargé de la pédagogie, faculté des sciences de la nature et de la vie, université de Khenchela.


Production scientifique

- 6 Décembre 2012 • Participation au séminaire national sur l'eau, Université de Guelma -Algérie
- 27-28 Mai 2014 • Participation au 2^{ème} séminaire national : eau, environnement et biodiversité. Université de Khenchela - Algérie.
- 1-4 Décembre 2016 • Participation au ‘ ‘ national student symposium’’ Mihai David VII édition. Université Alexandru Cuza, Iasi – Rarau, Roumanie.
- Décembre 2016 • Article scientifique, Impact of Agriculture Upon the Chemical Quality of Groundwaters within the Saharian Atlas Steppe El-Meita (Khenchela-Algeria), Revista de chimie, indexé dans le Web of science.
- 17-19 Mars 2017 • Participation a ‘ air & water international conference ‘ Babes-Bolyai University, Cluj Napoca, Roumanie.
- Mars 2017 • Publication scientifique, Determination of the contamination level of groundwater in the Sebkhha of Elmahmel area, NE Algeria. Proceeding ‘air & water conference ‘ Cluj Napoca – Roumanie.
- 2-4 Juin 2017 • Participation au symposium international ‘Present Environnement And Sustainable Development’, Université Alexandru Cuza, Iasi, Roumanie
- Décembre 2017 • Hydro-Geochemical And Statistical Characterization Of Groundwater In The South Of Khenchela, El Meita Area (Northeastern Algeria). Journal : Carpathian Journal of Earth and Environmental Sciences
- 29-11/02-12-2018 • Participation à la réunion d'experts sur l'impact du changement climatique sur la migration au moyen orient et en Afrique du nord, Rabat, Maroc.
- Décembre 2018 • Chemical and isotopic characterization of the thermal waters of Hammam Skhouna Algeria. Journal of New Technology and Materials,
- 12/03/2019 • Piloter une journée scientifique traitement des sujet d'ordre environnementale ‘‘environnement et société civile’’. Au sein d'une

association, Cèdre pour la protection de l'environnement et le développement durable

- 2022
 - Membre du projet de recherche (PRFU) : application de la télédétection et des SIG dans l'identification et la protection des ressources en eau souterraines dans les hauts plateaux constantinois'' Code du projet : D00L02UN400120220002.
- Juillet 2022
 - Publication: Assessing Groundwater Vulnerability To Agriculture Contamination In A Semi-Arid Environment Using Si And God Models, Case Of Babar Basin, Algeria. Journal: Carpathian Journal of Earth and Environmental Sciences.
- 2023
 - Publication : Hydrogeochemical modelling of groundwater of the quaternary aquifer in mellagou valley-bouhmama (northeastern Algeria), Journal: Carpathian Journal of Earth and Environmental Sciences.
- Novembre 2023
 - The 3rd congress of young scientists, Sotchi, Russia.

PERSONAL information

<p><i>Name</i></p> <p><i>Date and place of birth:</i></p> <p><i>Address:</i></p> <p><i>phone:</i></p> <p><i>E-mail:</i></p> <p><i>Profession</i></p>	<p>SEDRATI Abdenour</p> <p>16 May 1990</p> <p>14 CNAS, Khenchela 40000 Algeria</p> <p>00 213 6 71 85 20 36</p> <p>Sedrati.abdenour@univ-khenchela.dz</p> <p>Lecturer</p>	
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Studies

2007	<ul style="list-style-type: none"> • baccalaureate in natural and life sciences High school CHIHANI Bachir, Khenchela, Algeria)
2007-2011	<ul style="list-style-type: none"> • Degree in biology, Option: Ecology and environment University Abbès Laghrour, Khenchela, Algeria)
2011-2013	<ul style="list-style-type: none"> • Master in Biology Option : ecology and environment University Abbès Laghrour, Khenchela, Algeria)
2013-2018	<ul style="list-style-type: none"> • PhD: water, environment and renewable energies University Abbès Laghrour, Khenchela, Algeria)

Experiences

<ul style="list-style-type: none"> • 2008 	<ul style="list-style-type: none"> • Diploma in computer data entry agent, private institute, Khenchela.
<ul style="list-style-type: none"> • March 2011 	<ul style="list-style-type: none"> • Practical internship, Forestry Commission of the wilaya of Khenchela.
<ul style="list-style-type: none"> • May - July 2011 	<ul style="list-style-type: none"> • Practical internship, LACIP analytical chemistry laboratory, Ain Mlila group.
<ul style="list-style-type: none"> • November 2011 	<ul style="list-style-type: none"> • Practical internship, Environmental Department of the wilaya of Khenchela.
<ul style="list-style-type: none"> • November 2015 	<ul style="list-style-type: none"> • Workshop on research tools and access to scientific documentation with Web 2.0.
<ul style="list-style-type: none"> • March 2016 	<ul style="list-style-type: none"> • Intensive courses, Geochemistry, Isotopes and GIS, Annaba University.
<ul style="list-style-type: none"> • May 2016 	<ul style="list-style-type: none"> • Short-term internship, Sidi Ben Abdallah University – Fez – Morocco.
<ul style="list-style-type: none"> • August 2016 	<ul style="list-style-type: none"> • Geographic information system (GIS) training
<ul style="list-style-type: none"> • 10/2016 – 09/2017 	<ul style="list-style-type: none"> • Long-term internship (climate changes laboratory, Alexandru Cuza University – Romania)
<ul style="list-style-type: none"> • 2018 – up until now 	<ul style="list-style-type: none"> • Lecturer, University of Khenchela, Algeria.
<ul style="list-style-type: none"> • 11/2018-02/2019 	<ul style="list-style-type: none"> • Deputy head of department in charge of pedagogy within the department of natural and life sciences, Khenchela University
<ul style="list-style-type: none"> • 04/2019 – 03/2020 	<ul style="list-style-type: none"> • Deputy head of department in charge of pedagogy within the department of ecology and environment, Faculty of Nature and Life, University of Khenchela

<ul style="list-style-type: none"> • 04/2020 – 08/2021 	<ul style="list-style-type: none"> • Head of department of ecology and environment, University of Khenchela.
<ul style="list-style-type: none"> • 09/2021 – à ce jour 	<ul style="list-style-type: none"> • Vice dean in charge of studies, faculty of natural and life sciences, University of Khenchela.
<p><i>scientific Production</i></p>	
<ul style="list-style-type: none"> • 6 December 2012 	<ul style="list-style-type: none"> • Participation in the national seminar on water, University of Guelma - Algeria
<ul style="list-style-type: none"> • 27-28 May 2014 	<ul style="list-style-type: none"> • Participation in the 2nd national seminar: water, environment and biodiversity. University of Khenchela - Algeria.
<ul style="list-style-type: none"> • 1-4 December 2016 	<ul style="list-style-type: none"> • Participation in the “national student symposium” Mihai David VII edition. Alexandru Cuza University, Iasi – Rarau, Romania.
<ul style="list-style-type: none"> • December 2016 	<ul style="list-style-type: none"> • Scientific article, Impact of Agriculture Upon the Chemical Quality of Groundwaters within the Saharian Atlas Steppe El-Meita (Khenchela-Algeria), Revista de Chimie, indexed in the Web of science.
<ul style="list-style-type: none"> • 17-19 March 2017 	<ul style="list-style-type: none"> • Participation in ‘air & water international conference’ Babes-Bolyai University, Cluj Napoca, Romania.
<ul style="list-style-type: none"> • March 2017 	<ul style="list-style-type: none"> • Scientific publication, Determination of the contamination level of groundwater in the Sebkhia of Elmahmel area, NE Algeria. Proceeding ‘air & water conference’ Cluj Napoca – Romania.
<ul style="list-style-type: none"> • 2-4 June 2017 	<ul style="list-style-type: none"> • Participation in the international symposium ‘Present Environment And Sustainable Development’, Alexandru Cuza University, Iasi, Romania
<ul style="list-style-type: none"> • December 2017 	<ul style="list-style-type: none"> • Hydro-Geochemical And Statistical Characterization Of Groundwater In The South Of Khenchela, El Meita Area (Northeastern Algeria). Journal: Carpathian Journal of Earth and Environmental Sciences
<ul style="list-style-type: none"> • 29-11/02-12-2018 	<ul style="list-style-type: none"> • Participation in the expert meeting on the impact of climate change on migration in the Middle East and North Africa, Rabat, Morocco.
<ul style="list-style-type: none"> • December 2018 	<ul style="list-style-type: none"> • Chemical and isotopic characterization of the thermal waters of Hammam Skhouna Algeria. Journal of New Technology and Materials,
<ul style="list-style-type: none"> • 12/03/2019 	<ul style="list-style-type: none"> • Lead a scientific day dealing with environmental issues “environment and civil society”. Within an association, Cèdre for environmental protection and sustainable development
<ul style="list-style-type: none"> • 2022 	<ul style="list-style-type: none"> • Member of the research project (PRFU): application of remote sensing and GIS in the identification and protection of groundwater resources in the Constantine highlands" Project code: D00L02UN400120220002.
<ul style="list-style-type: none"> • July 2022 	<ul style="list-style-type: none"> • Publication : Assessing Groundwater Vulnerability To Agriculture Contamination In A Semi-Arid Environment Using Si And God Models, Case Of Babar Basin, Algeria. Journal: Carpathian Journal of Earth and Environmental Sciences.

<ul style="list-style-type: none">• 2023	<ul style="list-style-type: none">• Publication : Hydrogeochemical modeling of groundwater of the quaternary aquifer in mellagou valley-bouhmama (northeastern Algeria), Journal: Carpathian Journal of Earth and Environmental Sciences.
<ul style="list-style-type: none">• November 2023	<ul style="list-style-type: none">• The 3rd congress of young scientists, Sochi, Russia.