

Informations personnelles

Nom: ABERKANE. Prénom: Salah

Date de naissance: 16.05.1978 Lieu de naissance Arris Batna

Le grade scientifique: Professeur

Spécialisation: Psychologie Clinique

Diplômes obtenus: Doctorat Sciences

Informations professionnelles

- Maître-Assistant, Université de Khenchela, Algérie (2015_2016).
- Maître de conférences B, Université de Khenchela, Algérie (2016_2018).
- Maître de conférences A, Université de Khenchela, Algérie (2018_2019).
- Professeur, Université de Khenchela, Algérie 2022.

Les expériences scientifiques

1. Doctorat de Sciences (D.Sc) en Psychologie Clinique, Université de Batna 1, Algérie. (2015)
2. Magister en Psychologie Clinique, spécialité Psychologie de la santé, Université de Batna 1, Algérie. (2011)
3. Licence en Psychologie Clinique, Université de Batna 1, Algérie. (2008)

Articles académiques publiés

- . -Aberkane S (2013). Illness perception and coping strategies with silicosis patient. Journal of Educational and Psychological Studies; 7:370-385. (In Arabic).
- . - Aberkane S, Berghouti T (2015). Prediction of Risky Driving Behavior Perception through Unrealistic Optimism among Young Drivers, Jordanian Journal of social sciences, V8, pp. 171-181 (In Arabic).
- Aberkane S. Perceived health related quality of life among viral hepatitis C patient: a field study in the province of Khenchela, Algeria. Batna J Med Sci 2016;3:19-23.
- -Aberkane S. Towards the proposition of a new approach based on artificial neural networks: application to quality of life prediction through illness perception with chronic illness patients. Batna J Med Sci 2016;3:98-103.
- Aberkane S. Illness Perceptions and Disability Levels among Older Adults with Chronic Illness, Iran J Public Health, Vol. 45, No.5, May 2016, pp.710-712. IF=1.42, pISSN: 2251-6085.
- Aberkane S. Psychometric Testing of an Arabic Translation of the Revised-Illness Perception Questionnaire (IPQ-R) for Chronic Illness Patients. Malays J Med Sci. 2017;24(4):74-85. IF=1.39, ISSN: 1394-195X. Q3
- . Aberkane S. Perceived Health Related Quality of Life Outcomes with Silicosis Patients. Iran J Public Health, Vol. 46, No.9, Sep 2017, pp.1299-1300. IF=1.42, pISSN: 2251-6085. Q3
- .Aberkane S, Berghouti T (2017). Prediction of quality of life through illegal immigration: Retrospective study, Hakaik Journal of Psychological and social sciences, Djelfa Univ. Algeria, V8, pp. 238-244. (In Arabic).
- Aberkane S, Badis A. Perception de la qualité de vie Liée à la santé durant l'insuffisance rénale terminale chez les patients subissant un traitement par hémodialyse : Une étude sur le terrain dans la wilaya de Batna (Algérie). Batna J Med Sci 2018;5:42-46



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- . Aberkane S. Self-management in older adults with chronic illness: Do illness representations play a regulatory role? *Global Journal of Guidance and Counseling in Schools*. 8(2), 2018;pp 50-57.
- . Boughaba A, Aberkane S, Fourar O, Djebabra M. Study of safety culture in healthcare institutions: case of an Algerian hospital, *International Journal of Health Care Quality Assurance* Vol. 32 No. 7, 2019 ; pp. 1-19. IF=1.14, ISSN : 0952-6862. Q2
- . Aberkane S, Djabali N., Fafi S., Baghezza A.. Self-Care Behavior and Performance Level Associated with Algerian Chronically Ill Patients;2 *International Journal of Psychological and Behavioral Sciences* Vol:13, No:3, 2019,pp127_132.
- . Aberkane S. Self-Regulation of Chronic Illness: A Field Study in Batna Province, Algeria, *King faycal's Scientific Journal*, 2021.in press.
- . M Bougofa1, A Bouafia, A Baziz , S Aberkane , R Kharzi, A Bellaouar. Risk analysis-based reliability assessment approach under epistemic uncertainty using a dynamic evidential network. *Earth and Environmental Science* 896 (2021) 01203.
- . Aberkane S, Baziz A, Hamidani M. The relationship of immunosuppressive Adherence and Disability Levels among Renal Transplantation Patients: a correlational cross-sectional study. *Saudi Journal of Kidney Diseases and Transplantation (SJKDT)*.2021. 32 (5), 1499. IF=0.67, ISSN: 1319-2442. Q3
- . Baziz A, Chaib R, Aberkane S, et al. SARS-CoV-2 delta variant: A literature review. *Batna J Med Sci* 2022; 9(S1):8-12.
- Baziz A, Chaib R, Aberkane S, Djebabra M, and Bougofa M. Relationship between Coping Strategies and Burnout among Health and Safety Workers in an Algerian Refinery: The Moderating Role of COVID-19 Threat Perception. *European Online Journal of Natural and Social Sciences*. 2023. Vol.12, No 1 pp. 8-22. ISSN 1805-360.

