

Personal Information

First Name: Salah. Last Name: ABERKANE..

Date of Birth: 16.05.1978. Place of Birth: Arris

Scientific Rank: Professor

Specialization: Clinical Psychology

Degrees Obtained: Sciences Doctorate

Professional Information

- Doctorate of Sciences (Phd) in Clinical Psychology, University of Batna 1, Algeria. (2015).
- Magister in Clinical Psychology, Health Psychology Field, University of Batna 1, Algeria. (2011).
- Bachelor in Clinical Psychology, University of Batna 1, Algeria. (2008).

Scientific Experiences

1. • Assistant Professor, University of Khenchela, Algeria (2015_2016).
2. • Lecturer, University of Khenchela, Algeria (2016_2018).
3. • Associate Professor, University of Khenchela, Algeria (2018_2022).
4. • Professor, University of Khenchela, Algeria (2022)..

Published Academic Articles

- . -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



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- .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
- . 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 HealthCare 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.

