Anxiety, Depression and Resilience among War-Affected and Non-War-Affected Sudanese Female University Students: A Comparative Study

Published On: October 05, 2017 | Pages: 049 - 054

Author(s): Alia Badri*, Rik Crutzen and H.W. Van den Borne

Objective: To investigate and compare mental health status between war-affected Darfuri and nonwar-affected Omdurmani undergraduate students at Ahfad University for Women in Omdurman city, Sudan. ...

Prevalence and correlates of anxiety and depression among cancer patients in the University of Gondar Comprehensive Specialized Hospital, Northwest Ethiopia

Published On: September 18, 2017 | Pages: 042 - 048

Author(s): Firnus Berihun*, Sisay Haile, Mastewal Abawa, Missaye Mulatie and Alemayehu Shimeka

Background: Depression and anxiety are two of the most commonly experienced psychological disorders of cancer patients. They are associated with unique psychophysiological side effects that importantly encompass poorer treatment outcomes, increased periods of hospitalization and higher mortality rates. ...

Is genetic counseling for cancer predisposition always associated with distress? A pre-post intervention study to assess probands’ pre-and post-counseling level of anxiety and satisfaction
Relationships between maladaptive cognitive emotion regulation strategies and psychopathology in adolescents from Bangladesh

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Author(s): Nadia Garnefski*, Samiul Hossain and Vivian Kraaij

Introduction: Psychopathology of adolescents in developing countries such as Bangladesh is a neglected problem, which should get more attention, especially with a focus on finding targets for prevention and intervention. Aim of the study was to study relationships between cognitive emotion regulation strategies and psychopathology in Bengali adolescents. ...
A Short Glance at the Role of Olfaction in Depression

Depression as one kind of neuropsychiatric disorder affects tons of population in the world and exerts great economic and social burden. Great efforts have been made during the past decades aiming to decipher the underlying mechanism of this mental disease. ...