

عنوان مقاله:

Bidirectional associations between chronic medical conditions, disability, and depressive symptoms over Y۵ years: Black- White differences

محل انتشار:

مجله بين المللي تحقيقات اپيدميولوژيک, دوره 3, شماره 4 (سال: 1395)

تعداد صفحات اصل مقاله: 16

نویسنده:

Shervin Assari - Psychiatry Dept., Center for Research on Ethnicity, Culture and Health, University of Michigan, Ann Arbor, MI USA.

خلاصه مقاله:

Background and aims: Blacks have a higher rate of chronic medical conditions (CMC), disability, and depressive symptoms compared to Whites. The present study compared Blacks and Whites for bidirectional associations between CMC, disability, and depressive symptoms over a Y۵-year period.Methods: Data came from all five waves (I۹AF, I۹A9, I۹9F, Y•o•I, and Y•II) of the Americans' Changing Lives Study (ACL). This study followed W,F9Y Whites and Blacks for up to Y۵ years. Number of CMC, disability, and depressive symptoms [Center for Epidemiological Studies-Depression (CES-D)] were measured at all waves. Multi-group crossed lag modeling was used to test four models, where race defined the groups.Results: Based on Models I and Model Y, cross-sectional associations between CMC and depressive symptoms at I۹A9, Y•o•I, and Y•II were significant among Whites but not Blacks. Based on Model ¥, lagged effect of CMC in Y•o•I on depressive symptoms in Y•II was only significant for Whites. Based on Model ¥, cross-sectional associations between disability and depressive symptoms in I۹A9 were found among Whites but not Blacks. Conclusion: Compared to Whites, Blacks show fewer cross-sectional and longitudinal associations between CMC, disability, and depressive symptoms over time. These findings are robust, regardless of whether we .conceptualize disability or depressive symptoms as the outcome

كلمات كليدى:

Ethnic groups, Blacks, Depressive Symptoms, Medical Conditions, Disability, flourishing

لینک ثابت مقاله در پایگاه سیویلیکا:



