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AIDS and Behavior

The behavioral aspects of AIDS transmission and the behavioral responses to HIV infection

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AIDS and Behavior provides an international venue for the scientific exchange of information on the neurobehavioral factors in the initial spread, behavioral consequences, and social impact and response to HIV infection. The journal publishes original peer-reviewed papers that address all areas of AIDS behavioral research including: individual cultural social economic and geographic factors that favor HIV transmission; neuropsychiatric and behavioral consequences of HIV infections, including health-related quality of life, coping, occupational performance, and general social functioning; impact of HIV infection on families children the workplace and ethnic and cultural groups; and theory and practice of AIDS risk prevention, including strategies aimed at individuals and communities as well as social and national groups.

Broad Subjects:

Clinical Medicine; Behavioral & Social Sciences

Specific Subjects:

Infectious Diseases; Neurology; Psychology; Psychiatry; Epidemiology & Public Health

Access Options:

n Ovid Internet, updated Quarterly

Other Information:

n Full Text Coverage: March 1998 to present

n PDF Coverage: March 1998 to present