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Seved Ghafur Mous 1. Behavioral sciences

Tobacco

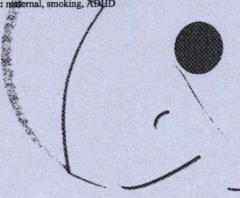
Tobacco use has bee health and prematur current smoking has Systematic review s prevalence is signifi among the general most important aspe to cause dependence birth defects. Throu have identified and between mental he abuse/dependence. are elaborated in th prevalent yet freque IV nicotine depend relationship between with different psyc with suicide and of specific consideration psychopharmacolog in tobacco producti greater disability, a Keywords: Nicotin

Case-control study of Attention-deficit hyperactivity disorder and maternal smoking

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The studies on the detrimental effects of smoking on pregnancy are indeed extensive. Exposure to tobacco smoke in utero is suspected to be associated with extensive. Exposure to tobacco smoke in utero is suspected to be associated with ADHD symptoms in children that may be related to prolonged hypoxic status in utero. A retrospective, case control sindy was conducted with 98 ADHD cases and 112 non-ADHD controls of both senders the case and control children and their parents were systematically assessed with structured diagnostic interviews. ADHD cases were 1.9 times (95% confidence interval = 1.1-4.1; p = .02) more likely to have been exposed to citarettes in utero than were the non-ADHD control subjects. Results showed that maternal smoking can be associated with ADHD in children. Keywords: maternal, smoking, ADHD



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