COVID-19 Information Public health information (CDC) Research information (NIH) SARS-CoV-2 data (NCBI) Prevention and treatment information (HHS) Español

FULL TEXT LINKS

FULL TEXT ON JOURNAL WEBSITE

> J Behav Addict. 2016 Jun;5(2):179-91. doi: 10.1556/2006.5.2016.022. Epub 2016 May 9.

Examining Correlates of Problematic Internet Pornography Use Among University Students

Cody Harper ¹, David C Hodgins ¹

Affiliations PMID: 27156383 PMCID: PMC5387769 DOI: 10.1556/2006.5.2016.022 Free PMC article

Abstract

Background and aims The phenomenon of Internet pornography (IP) addiction is gainingincreasing attention in the popular media and psychological research.What has not been tested empirically is how frequency and amount of IP use, along with other individual characteristics, are related tosymptoms of IP addiction. Methods 105 female and 86 male university students (mean age 21) from Calgary, Canada, were administered measures of IP use, psychosocial functioning (anxiety and depression, life and relationship satisfaction), addictivepropensities, and addictive IP use. Results Men reported earlier age of exposure and more frequent currentIP use than women. Individuals not in relationships reported morefrequent use than those in relationships. Frequency of IP use wasnot generally correlated with psychosocial functioning but was significantlypositively correlated with level of IP addiction. Higher level of IP addiction was associated with poorer psychosocial functioning and problematic alcohol, cannabis, gambling and, in particular, videogame use. A curvilinear association was found between frequency of P use and level of addiction such that daily or greater IP use wasassociated with a sharp rise in addictive IP scores. Discussion The failure to find a strong significant relationship between IPuse and general psychosocial functioning suggests that the overalleffect of IP use is not necessarily harmful in and of itself. Addictiveuse of IP, which is associated with poorer psychosocial functioning, emerges when people begin to use IP daily.

Keywords: Internet pornography addiction; masturbation; video game addiction.

Figures

×

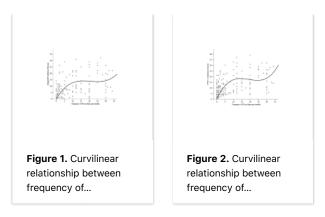


FOLLOW NCBI

Follow NLM

National Library of Medicine 8600 Rockville Pike Bethesda, MD 20894 Copyright FOIA Privacy Help Accessibility Careers

NLM NIH HHS USA.gov



LinkOut - more resources

Full Text Sources Europe PubMed Central PubMed Central Sheridan PubFactory

Other Literature Sources scite Smart Citations