

Supplementary File 5.

List of excluded studies with reasons

Reasons for exclusion:

- 1 wrong type of participants
- 2 wrong study design
- 3 wrong study setting
- 4 wrong outcome
- 5 no intervention
- 6 duplicate
- 7 no full text available

PRIMARY LITERATURE	Exclusion criteria
Armstrong K, Watling H, Davey J, Darvell M. A qualitative exploration of young women's drinking experiences and associated protective behaviours. <i>J Youth Stud.</i> 2014;17(6):749-762. doi:10.1080/13676261.2013.844783	3
Arnall E. "That's not what I meant..." Unintended effects and policy outcomes. <i>Kriminologija Soc Integr.</i> 2013;21(1):1-13. http://search.ebscohost.com/login.aspx?direct=true&db=psyh&AN=2014-30432-001&site=ehost-live	1
Barry AE, Chaney BH, Stellefson ML. Breath alcohol concentrations of designated drivers. <i>J Stud Alcohol Drugs.</i> 2013;74(4):509-513. http://search.ebscohost.com/login.aspx?direct=true&db=cmedm&AN=23739013&site=ehost-live	5
Bergen G, Yao J, Shults RA, Romano E, Lacey JH. Characteristics of designated drivers and their passengers from the 2007 National Roadside Survey in the United States. <i>Traffic Inj Prev.</i> 2014;15(3):273-277. doi:10.1080/15389588.2013.810334	5
Boyd JW, Harris SK, Knight JR. Screening and brief interventions for the addiction syndrome: Considering the vulnerability of adolescence. In: Shaffer H, LaPlante DA, Nelson SE, Shaffer H, LaPlante DA, Nelson SE, eds. <i>APA Addiction Syndrome Handbook, Vol. 2: Recovery, Prevention, and Other Issues</i> . APA handbooks in psychology. Washington, DC, US: American Psychological Association; 2012:169-194. doi:10.1037/13750-008	1

Brockamp T, Koenen P, Wyen H, et al. The PARTY program: A systematic approach to injury prevention for young road users around the world. <i>J Inj Violence Res.</i> 2015;7(2):89-90. http://search.ebscohost.com/login.aspx?direct=true&db=psyh&AN=2015-59084-006&site=ehost-live tbrockamp@gmail.com.	1
Bruce G, Scott GG. Would you hire this person? The effect of alcohol-related posts on social networking sites. <i>Alcohol Clin Exp Res.</i> 2014;38:199A. http://www.embase.com/search/results?subaction=viewrecord&from=export&id=L71503877 http://sfx.metabib.ch/sfx_uzh?sid=EMBASE&sid=EMBASE&issn=01456008&id=doi:&atitle=Would+you+hire+this+person%3F+The+effect+of+alcohol-related+posts+on+social+networking+site	2
Bücheli A. Schadensminderung im Schweizer Nachtleben TT - Harm reduction in Swiss night life. <i>SuchtMagazin.</i> 2014;40(2):16-23. http://search.ebscohost.com/login.aspx?direct=true&db=pdx&AN=0309715&site=ehost-live .	2
Byrnes HF, Miller BA, Bourdeau B, Johnson MB, Voas RB. Drinking group characteristics related to willingness to engage in protective behaviors with the group at nightclubs. <i>Psychol Addict Behav J Soc Psychol Addict Behav.</i> 2016;30(2):168-174. doi:10.1037/adb0000142.	5
Calafat A, Duch M, Juan M, Leckenby N. Health and safety European standards for nightlife venues. <i>Adicciones.</i> 2012;24(4):355-364. http://search.ebscohost.com/login.aspx?direct=true&db=cmedm&AN=23241722&site=ehost-live	2
Calafat A, Fernández-Hermida JR, Becoña E, et al. Alcoholemias en contextos recreativos nocturnos como sistema de prevención. = Blood alcohol level tests in nightlife recreational settings as a preventative tool. <i>Actas Españolas Psiquiatr.</i> 2013;41(1):10-16. http://search.ebscohost.com/login.aspx?direct=true&db=psyh&AN=2013-10834-002&site=ehost-live irefrea@irefrea.org	6
Dumas TM, Wells S, Flynn A, Lange JE, Graham K. The influence of status on group drinking by young adults: a survey of natural drinking groups on their way to and from bars. <i>Alcohol Clin Exp Res.</i> 2014;38(4):1100-1107. doi:10.1111/acer.12314.	5
Dvorak RD, Pearson MR, Neighbors C, Martens MP. Fitting in and standing out: Increasing the use of alcohol protective behavioral strategies with a deviance regulation intervention. <i>J Consult Clin Psychol.</i> 2015;83(3):482-493. doi:10.1037/a0038902	2
Edman J, Stenius K. Conceptual carpentry as problem handling: the case of drugs and coercive treatment in social democratic welfare regimes. <i>Int J Drug Policy.</i> 2014;25(2):320-328. doi:10.1016/j.drugpo.2013.10.005	3
Erickson DJ, Smolenski DJ, Toomey TL, Carlin BP, Wagenaar AC. Do alcohol compliance checks decrease underage sales at neighboring establishments? <i>J Stud Alcohol Drugs.</i> 2013;74(6):852-858. http://search.ebscohost.com/login.aspx?direct=true&db=cmedm&AN=24172111&site=ehost-live .	1
Fauvel G, Pol C, Bader MC, Mercie F. L'alcool noie la fête: Un programme de prévention à La Rochelle. = Alcohol drowns the party: A prevention programme in La Rochelle. <i>Alcoolologie et Addictologie.</i> 2012;34(4):303-312. http://search.ebscohost.com/login.aspx?direct=true&db=psyh&AN=2013-03701-006&site=ehost-live guillaume.fauvel@ville-larochelle.fr.	1
Fernández-Calderón F, Lozano-Rojas Ó, Rojas-Tejada A, et al. Harm reduction behaviors among young polysubstance users at raves. <i>Subst Abus.</i> 2014;35(1):45-50. doi:10.1080/08897077.2013.792760.	5
Fitterer JL, Nelson TA, Stockwell T. A Review of Existing Studies Reporting the Negative Effects of Alcohol Access and Positive Effects of Alcohol Control Policies on Interpersonal Violence. <i>Front Public Heal.</i> 2015;3:253. doi:10.3389/fpubh.2015.00253.	2
Hoffmann E, Davis AK, Ashrafioun L, et al. Evaluation of the criterion and predictive validity of the Alcohol Reduction Strategies-Current Confidence (ARS-CC) in a natural drinking environment. <i>Addict Behav.</i> 2013;38(4):1940-1943. doi:10.1016/j.addbeh.2012.12.021	5
Hutton A, Cusack L, Zannettino L. Building public policy to support young people in reducing alcohol-related harm when partying at Schoolies Festivals. <i>Aust J Prim Health.</i> 2012;18(2):96-100. doi:10.1071/PY11067	5
Joe-Laidler K, Hunt G. Unlocking the spiritual with club drugs: a case study of two youth cultures. <i>Subst Use Misuse.</i> 2013;48(12):1099-1108. doi:10.3109/10826084.2013.808067.	5

Jozaghi E, Lampkin H, Andresen MA. Peer-engagement and its role in reducing the risky behavior among crack and methamphetamine smokers of the Downtown Eastside community of Vancouver, Canada. <i>Harm Reduct J.</i> 2016;13. doi:10.1186/s12954-016-0108-z.	1
Karlberg I. Are lifestyle interventions among children and adolescents futile? <i>Scand J Public Health.</i> 2016;44(5):439. doi:10.1177/1403494816650610	1
Kingsbury JH. The effects of social and health consequences on the drinking cognitions and behavior of young people. 2014;75. http://search.ebscohost.com/login.aspx?direct=true&db=psyh&AN=2014-99240-114&site=ehost-live	1
Lyne M, Galloway A. Implementation of effective alcohol control strategies is needed at large sports and entertainment events. <i>Aust N Z J Public Health.</i> 2012;36(1):55-60. doi:10.1111/j.1753-6405.2011.00813.x	3
Mason M, Light J, Campbell L, et al. Peer Network Counseling with Urban Adolescents: A Randomized Controlled Trial with Moderate Substance Users. <i>J Subst Abuse Treat.</i> 2015;58:16-24. doi:10.1016/j.jsat.2015.06.013	1
Morgenstern M, Li Z, Li Z, Sargent JD. The party effect: Prediction of future alcohol use based on exposure to specific alcohol advertising content. <i>Addiction.</i> 2016. doi:10.1111/add.13509.	5
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Rowland BC, Wolfenden L, Dodds P, Kingsland M, Gillham KE, Wiggers JH. The impact of a hypothetical designated driver program on intended alcohol-related behavior: an RCT. <i>Health Promot Int.</i> 2015;30(1):7-15. doi:10.1093/heapro/dau075.	5
Sanci L, Grabsch B, Chondros P, et al. The prevention access and risk taking in young people (PARTY) project protocol: a cluster randomised controlled trial of health risk screening and motivational interviewing for young people presenting to general practice. <i>BMC Public Health.</i> 2012;12:400. doi:10.1186/1471-2458-12-400	3
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Usala JM, Celio MA, Lisman SA, Day AM, Spear LP. A field investigation of the effects of drinking consequences on young adults' readiness to change. <i>Addict Behav.</i> 2015;41:162-168. doi:10.1016/j.addbeh.2014.10.016	5
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Voogt C V, Poelen EAP, Kleinjan M, Lemmers LACJ, Engels RCME. The development of a web-based brief alcohol intervention in reducing heavy drinking among college students: An Intervention Mapping approach. <i>Health Promot Int.</i> 2014;29(4):669-679. doi:10.1093/heapro/dat016.	3
Wiedermann W, Niggli J, Frick U. The Lemming-effect: Harm perception of psychotropic substances among music festival visitors. <i>Health Risk Soc.</i> 2014;16(4):323-338. doi:10.1080/13698575.2014.930817	5
Zhao J, Stockwell T, Martin G, et al. The relationship between minimum alcohol prices, outlet densities and alcohol-attributable deaths in British Columbia, 2002-09. <i>Addiction.</i> 2013;108(6):1059-1069. doi:10.1111/add.12139.	1

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Capurro D, Cole K, Echavarria MI, Joe J, Neogi T, Turner AM. The use of social networking sites for public health practice and research: a systematic review. <i>J Med Internet Res</i> . 2014;16(3):e79-e79. doi:10.2196/jmir.2679	3
Galliot-Guilley M, Sueur C, Lebeau B, Fompeydie D, Benezech A, Bazard JP. [Ecstasy and its "counterparts"]. <i>Press Médicale (Paris, Fr 1983)</i> . 1999;28(7):358-362. http://search.ebscohost.com/login.aspx?direct=true&db=cmedm&AN=10083883&site=ehost-live .	2
Haines B, Graham K. Violence Prevention in Licensed Premises. In: Stockwell T, Gruenewald PJ, Toumbourou JW, et al., eds. <i>Preventing Harmful Substance Use: The Evidence Base for Policy and Practice</i> . Haines, Ben, National Drug Research Institute, GPO Box U1987, Perth, Australia, WA 6845: John Wiley & Sons Ltd; 2005:163-176. doi:10.1002/9780470713624.ch14	7
Hughes K, Quigg Z, Eckley L, et al. Environmental factors in drinking venues and alcohol-related harm: the evidence base for European intervention. <i>Addiction</i> . 2011;106 Suppl:37-46. doi:10.1111/j.1360-0443.2010.03316.x	6
Ker K, Chinnock P. Interventions in the alcohol server setting for preventing injuries. <i>Cochrane Database Syst Rev</i> . 2008;(3). http://www.embase.com/search/results?subaction=viewrecord&from=export&id=L352584021 http://dx.doi.org/10.1002/14651858.CD005244.pub3 http://sfx.metabib.ch/sfx_uzh?sid=EMBASE&sid=EMBASE&issn=1469493X&id=doi:10.1002%2F14651858.CD005244.pub3&atitle=Intervent	6
Leung RK, Toumbourou JW, Hemphill SA. The effect of peer influence and selection processes on adolescent alcohol use: A systematic review of longitudinal studies. <i>Health Psychol Rev</i> . 2014;8(4):426-457. doi:10.1080/17437199.2011.587961.	1
Mun EY, White HE, De La Torre J, et al. Overview of integrative analysis of brief alcohol interventions for college students. <i>Alcohol Clin Exp Res</i> . 2011;35:147A. http://www.embase.com/search/results?subaction=viewrecord&from=export&id=L70597982 http://dx.doi.org/10.1111/j.1530-0277.2011.01497.x http://sfx.metabib.ch/sfx_uzh?sid=EMBASE&sid=EMBASE&issn=01456008&id=doi:10.1111%2Fj.1530-0277.2011.01497.x&atitle=Overvi .	7
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Stockings E, Hall WD, Lynskey M, et al. Prevention, early intervention, harm reduction, and treatment of substance use in young people. <i>The Lancet Psychiatry</i> . 2016;3(3):280-296. doi:10.1016/S2215-0366(16)00002-X	1
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