

Population

1. Aycicegi-Dinn A, Dinn W. Efficacy of an alternative smoking cessation treatment. *J Addict Dis.* 2011;30(4):368-81.
2. Bauld L, Ferguson J, McEwen A, Hiscock R. Evaluation of a drop-in rolling-group model of support to stop smoking. *Addiction.* 2012;107(9):1687-95.
3. Blanton H, Snyder LB, Strauts E, Larson JG. Effect of graphic cigarette warnings on smoking intentions in young adults. *PLoS ONE [Electronic Resource].* 2014;9(5):e96315.
4. Borland R, Balmford J, Benda P. Population-level effects of automated smoking cessation help programs: a randomized controlled trial. *Addiction.* 2013;108(3):618-28.
5. Brown RA, Reed KMP, Bloom EL, Minami H, Strong DR, Lejuez CW, et al. Development and preliminary randomized controlled trial of a distress tolerance treatment for smokers with a history of early lapse. *Nicotine & tobacco research : official journal of the Society for Research on Nicotine and Tobacco.* 2013;15(12):2005-15.
6. Cabriaes JA, Cooper TV, Salgado-Garcia F, Naylor N, Gonzalez E. A randomized trial of a brief smoking cessation intervention in a light and intermittent Hispanic sample. *Exp Clin Psychopharmacol.* 2012;20(5):410-9.
7. Dalum P, Paludan-Muller G, Engholm G, Kok G. A cluster randomised controlled trial of an adolescent smoking cessation intervention: short and long-term effects. *Scandinavian Journal of Public Health.* 2012;40(2):167-76.
8. Danaher BG, Severson HH, Andrews JA, Tyler MS, Lichtenstein E, Woolley TG, et al. Randomized controlled trial of MyLastDip: a Web-based smokeless tobacco cessation program for chewers ages 14-25. *Nicotine Tob Res.* 2013;15(9):1502-10.
9. Dijkstra A, Ballast K. Personalization and perceived personal relevance in computer-tailored persuasion in smoking cessation. *Br J Health Psychol.* 2012;17(1):60-73.
10. Erskine JA, Ussher M, Cropley M, Elgindi A, Zaman M, Corlett B. Effect of thought suppression on desire to smoke and tobacco withdrawal symptoms. *Psychopharmacology (Berl).* 2012;219(1):205-11.
11. Ferguson J, Docherty G, Bauld L, Lewis S, Lorgelly P, Boyd KA, et al. Effect of offering different levels of support and free nicotine replacement therapy via an English national telephone quitline: randomised controlled trial. *BMJ.* 2012;344:e1696.
12. Gordon JS, Mahabee-Gittens E, Andrews JA, Christiansen SM, Byron DJ. A randomized clinical trial of a web-based tobacco cessation education program. *Pediatrics.* 2013;131(2):e455-e62.

13. Haug S, Schaub MP, Venzin V, Meyer C, John U. Efficacy of a text message-based smoking cessation intervention for young people: a cluster randomized controlled trial. *J Med Internet Res*. 2013;15(8):e171.
14. Hilland TA, Beynon CM, McGee CE, Murphy RC, Parnell D, Romeo-Velilla M, et al. Training sports coaches to tackle tobacco: Formative evaluation of the SmokeFree Sports campaign. *Int J Health Promot Educ*. 2015;53(1):12-6.
15. Kells M, Rogers J, Oppenheimer SC, Blaine K, McCabe M, McGrath E, et al. The teachable moment captured: a framework for nurse-led smoking cessation interventions for parents of hospitalized children. *Public Health Nurs*. 2013;30(5):468-73.
16. Khazaal Y, Chatton A, Prezzemolo R, Zebouni F, Edel Y, Jacquet J, et al. Impact of a board-game approach on current smokers: a randomized controlled trial. *Subst Abuse Treat Prev*. 2013;8:3.
17. Lin MH, Huang SJ, Shih WM, Wang PY, Lin LH, Hsu HC. Effects of an anti-smoking program to prevent lung cancer among urban aboriginals in Taiwan. *Asian Pacific Journal of Cancer Prevention: Apjcp*. 2013;14(11):6451-7.
18. Mathew AR, Wahlquist AE, Garrett-Mayer E, Gray KM, Saladin ME, Carpenter MJ. Affective motives for smoking among early-stage smokers. *Nicotine Tob Res*. 2014;16(10):1387-93.
19. McEwen A, Hackshaw L, Jones L, Lavery L, Amos A, Robinson J. Evaluation of a programme to increase referrals to stop-smoking services using Children's Centres and smoke-free families schemes. *Addiction*. 2012;107 Suppl 2:8-17.
20. Nagelhout GE, Hummel K, Willemsen MC, Siahpush M, Kunst AE, de Vries H, et al. Are there income differences in the impact of a national reimbursement policy for smoking cessation treatment and accompanying media attention? Findings from the International Tobacco Control (ITC) Netherlands Survey. *Drug Alcohol Depend*. 2014;140:183-90.
21. Naughton F, Prevost A, Gilbert H, Sutton S. Randomized controlled trial evaluation of a tailored leaflet and SMS text message self-help intervention for pregnant smokers (MiQuit). *Nicotine Tob Res*. 2012;14(5):569-77.
22. Nohlert E, Helgason AR, Tillgren P, Tegelberg A, Johansson P. A comparison of the cost-effectiveness of a high- and a low-intensity smoking cessation intervention in Sweden: A randomized trial. *Nicotine Tob Res*. 2013;15(9):1519-27.
23. Parekh S, King D, Boyle FM, Vandelanotte C. Randomized controlled trial of a computer-tailored multiple health behaviour intervention in general practice: 12-month follow-up results. *Int J Behav Nutr Phys Act*. 2014;11(1):41.

24. Peng W-dB, Schoech D. Evaluation of a web-phone intervention system in changing smoking behavior-A randomized controlled trial. *Journal of Technology in Human Services*. 2013;31(3):248-68.
25. Schleicher HE, Harris KJ, Campbell DG, Harrar SW. Mood management intervention for college smokers with elevated depressive symptoms: a pilot study. *J Am Coll Health*. 2012;60(1):37-45.
26. Setodji CM, Martino SC, Scharf DM, Shadel WG. Friends moderate the effects of pro-smoking media on college students' intentions to smoke. *Psychol Addict Behav*. 2013;27(1):256-61.
27. Shadel WG, Martino SC, Setodji C, Scharf D. Momentary effects of exposure to prosmoking media on college students' future smoking risk. *Health Psychol*. 2012;31(4):460-6.
28. Simmons VN, Heckman BW, Fink AC, Small BJ, Brandon TH. Efficacy of an experiential, dissonance-based smoking intervention for college students delivered via the internet. *J Consult Clin Psychol*. 2013;81(5):810-20.
29. Smolkowski K, Danaher BG, Seeley JR, Kosty DB, Severson HH. Modeling missing binary outcome data in a successful web-based smokeless tobacco cessation program. *Addiction (Abingdon, England)*. 2010;105(6):1005-15.
30. Szatkowski L, McNeill A. The delivery of smoking cessation interventions to primary care patients with mental health problems. *Addiction*. 2013;108(8):1487-94.
31. Tappin D, Bauld L, Purves D, Boyd K, Sinclair L, MacAskill S, et al. Financial incentives for smoking cessation in pregnancy: Randomised controlled trial. *BMJ (Online)*. 2015;350(h134).
32. Varvel SJ, Cronk NJ, Harris KJ, Scott AB. Adaptation of a lay health advisor model as a recruitment and retention strategy in a clinical trial of college student smokers. *Health promotion practice*. 2010;11(5):751-9.
33. Wangberg SC, Nilsen O, Antypas K, Gram IT. Effect of tailoring in an internet-based intervention for smoking cessation: randomized controlled trial. *J Med Internet Res*. 2011;13(4):e121.
34. Whittaker R, Dorey E, Bramley D, Bullen C, Denny S, Elley C, et al. A theory-based video messaging mobile phone intervention for smoking cessation: Randomized control trial. *J Med Internet Res*. 2011;13(1):61-72.
35. Williams RJ, Masica AL, McBurnie MA, Solberg LI, Bailey SR, Hazlehurst B, et al. Documentation of the 5 As for smoking cessation by PCPs across distinct health systems. *Am J Manag Care*. 2014;20(3):e82-e9.

Intervention

1. Allara E, Angelini P, Gorini G, Bosi S, Carreras G, Gozzi C, et al. A prevention program for multiple health-compromising behaviors in adolescence: Baseline results from a cluster randomized controlled trial. *Prev Med.* 2015;71C:20-6.
2. Andrews JA, Gordon JS, Hampson SH, Gunn B, Christiansen SM, Slovic P. Long-term efficacy of click city(r): tobacco: a school-based tobacco prevention program. *Nicotine Tob Res.* 2014;16(1):33-41.
3. Azagba S, Sharaf MF. The effect of graphic cigarette warning labels on smoking behavior: Evidence from the canadian experience. *Nicotine Tob Res.* 2013;15(3):708-17.
4. Bauman KE, Ennett ST, Foshee VA, Pemberton M, King TS, Koch GG. Influence of a family program on adolescent smoking and drinking prevalence. *Prev Sci.* 2002;3(1):35-42.
5. Bavarian N, Duncan R, Lewis KM, Miao A, Washburn IJ. Adolescent Substance Use Following Participation in a Universal Drug Prevention Program: Examining Relationships with Program Recall and Baseline Use Status. *Subst Abus.* 2014:0.
6. Bosi S, Gorini G, Tamelli M, Monti C, Storani S, Carreras G, et al. A school-based peer-led smoking prevention intervention with extracurricular activities: the LILT-LdP cluster randomized controlled trial design and study population. *Tumori.* 2013;99(5):572-7.
7. Chen L, Chen Y, Hao Y, Gu J, Guo Y, Ling W. Effectiveness of school-based smoking intervention in middle school students of Linzhi Tibetan and Guangzhou Han ethnicity in China. *Addict Behav.* 2014;39(1):189-95.
8. Clark HK, Ringwalt CL, Hanley S, Shamblen SR. Project ALERT's effects on adolescents' prodrug beliefs: A replication and extension study. *Health Educ Behav.* 2010;37(3):357-76.
9. Curcio F, Capraro C, D'Ascoli G, Focaccio F, Gaveglia M, Longobardo A, et al. 'A school for life'. Monitoring of a multidisciplinary prevention intervention experience in four Neapolitan schools. *Heroin Addiction and Related Clinical Problems.* 2013;15(1):21-8.
10. de Jong SdJ, Candel M, Segaar D, Cremers H-P, de Vries H. Efficacy of a Web-based computer-tailored smoking prevention intervention for Dutch adolescents: Randomized controlled trial. *J Med Internet Res.* 2014;16(3):107-18.
11. Di Paco A, Boffi R, De Marco C, Ambrosino N. A sequential school based smoke prevention program in secondary school adolescents. *Monaldi Archives for Chest Disease - Pulmonary Series.* 2013;79(1):8-11.
12. Espada JP, Gonzalvez MT, Orgiles M, Guillen-Riquelme A, Soto D, Sussman S. Pilot clinic study of Project EX for smoking cessation with Spanish adolescents. *Addict Behav.* 2015;45:226-31.

13. Fosco GM, Frank JL, Stormshak EA, Dishion TJ. Opening the "Black Box": family check-up intervention effects on self-regulation that prevents growth in problem behavior and substance use. *J Sch Psychol.* 2013;51(4):455-68.
14. Gabrhelik R, Duncan A, Lee MH, Stastna L, Furr-Holden CD, Miovsky M. Sex specific trajectories in cigarette smoking behaviors among students participating in the unplugged school-based randomized control trial for substance use prevention. *Addict Behav.* 2012;37(10):1145-50.
15. Gabrhelik R, Duncan A, Miovsky M, Furr-Holden CD, Stastna L, Jurystova L. "Unplugged": a school-based randomized control trial to prevent and reduce adolescent substance use in the Czech Republic. *Drug Alcohol Depend.* 2012;124(1-2):79-87.
16. Gharlipour Z, Hazavehei SM, Moeini B, Nazari M, Beigi AM, Tavassoli E, et al. The effect of preventive educational program in cigarette smoking: Extended Parallel Process Model. *J Educ Health Promot.* 2015;4:4.
17. Giannotta F, Vigna-Taglianti F, Rosaria Galanti M, Scatigna M, Faggiano F. Short-term mediating factors of a school-based intervention to prevent youth substance use in Europe. *J Adolesc Health.* 2014;54(5):565-73.
18. Gorini G, Carreras G, Bosi S, Tamelli M, Monti C, Storani S, et al. Effectiveness of a school-based multi-component smoking prevention intervention: The LdP cluster randomized controlled trial. *Prev Med.* 2014;61:6-13.
19. Haggerty KP, Skinner ML, MacKenzie EP, Catalano RF. A randomized trial of Parents Who Care: effects on key outcomes at 24-month follow-up. *Prev Sci.* 2007;8(4):249-60.
20. Hall B, BaCon T, Ferron J. Randomized controlled evaluation of the too good for drugs prevention program: Impact on adolescents at different risk levels for drug use. *J Drug Educ.* 2013;43(3):277-300.
21. Hawkins JD, Oesterle S, Brown EC, Abbott RD, Catalano RF. Youth problem behaviors 8 years after implementing the communities that care prevention system: a community-randomized trial. *JAMA Pediatrics.* 2014;168(2):122-9.
22. Hawkins JD, Oesterle S, Brown EC, Monahan KC, Abbott RD, Arthur MW, et al. Sustained decreases in risk exposure and youth problem behaviors after installation of the Communities That Care prevention system in a randomized trial. *Arch Pediatr Adolesc Med.* 2012;166(2):141-8.
23. Hodder RK, Daly J, Freund M, Bowman J, Hazell T, Wiggers J. A school-based resilience intervention to decrease tobacco, alcohol and marijuana use in high school students. *BMC Public Health.* 2011;11:722.
24. Hollingworth W, Cohen D, Hawkins J, Hughes RA, Moore LA, Holliday JC, et al. Reducing smoking in adolescents: cost-effectiveness results from the cluster randomized ASSIST (A Stop Smoking In Schools Trial).[Erratum appears in *Nicotine Tob Res.* 2013 May;15(5):999]. *Nicotine Tob Res.* 2012;14(2):161-8.

25. Horn K, Dino G, Branstetter SA, Zhang J, Noerachmanto N, Jarrett T, et al. Effects of physical activity on teen smoking cessation. *Pediatrics*. 2011;128(4):e801-e11.
26. Isensee B, Hansen J, Maruska K, Hanewinkel R. Effects of a school-based prevention programme on smoking in early adolescence: A 6-month follow-up of the 'Eigenständig werden' cluster randomised trial. *BMJ Open*. 2014;4(1).
27. Isensee B, Morgenstern M, Stoolmiller M, Maruska K, Sargent JD, Hanewinkel R. Effects of Smokefree Class Competition 1 year after the end of intervention: a cluster randomised controlled trial. *J Epidemiol Community Health*. 2012;66(4):334-41.
28. Kanicka M, Poniatowski B, Szpak A, Owoc A. Differences in the effects of anti-tobacco health education programme in the areas of knowledge, attitude and behaviour, with respect to nicotine use among boys and girls. *Ann Agric Environ Med*. 2013;20(1):173-7.
29. Kanicka M, Poniatowski B, Szpak A, Owoc A. Effect of an anti-tobacco programme of health education on changes in health behaviours among junior high school adolescents in Białystok, Poland. *Ann Agric Environ Med*. 2013;20(1):167-72.
30. Knishkowsky B, Verbov G, Amitai Y, Stein-Zamir C, Rosen L. Reaching Jewish ultra-orthodox adolescents: results from a targeted smoking prevention trial. *Int J Adolesc Med Health*. 2012;24(2):173-9.
31. Kupersmidt JB, Scull TM, Benson JW. Improving media message interpretation processing skills to promote healthy decision making about substance use: the effects of the middle school media ready curriculum. *Journal of Health Communication*. 2012;17(5):546-63.
32. Lotrean LM, Dijk F, Mesters I, Ionut C, De Vries H. Evaluation of a peer-led smoking prevention programme for Romanian adolescents. *Health Educ Res*. 2010;25(5):803-14.
33. Luna-Adame M, Carrasco-Gimenez TJ, Rueda-Garcia Mdel M. Evaluation of the effectiveness of a smoking prevention program based on the 'Life Skills Training' approach. *Health Educ Res*. 2013;28(4):673-82.
34. Macri I, Tsiantis J. Effects of a peer led intervention program on smoking prevention: a case example in Greece. *Int Q Community Health Educ*. 1997;17(3):297-308.
35. Malmberg M, Kleinjan M, Overbeek G, Vermulst A, Monshouwer K, Lammers J, et al. Effectiveness of the 'Healthy School and Drugs' prevention programme on adolescents' substance use: A randomized clustered trial. *Addiction*. 2014;109(6):1031-40.
36. McCambridge J, Hunt C, Jenkins RJ, Strang J. Cluster randomised trial of the effectiveness of motivational interviewing for universal prevention. *Drug Alcohol Depend*. 2011;114(2-3):177-84.
37. Menrath I, Mueller-Godeffroy E, Pruessmann C, Ravens-Sieberer U, Ottova V, Pruessmann M, et al. Evaluation of school-based life skills programmes in a high-risk sample: A controlled longitudinal multi-centre study. *Journal of Public Health (Germany)*. 2012;20(2):159-70.

38. Mercken L, Moore L, Crone MR, De Vries H, De Bourdeaudhuij I, Lien N, et al. The effectiveness of school-based smoking prevention interventions among low- and high-SES European teenagers. *Health Educ Res.* 2012;27(3):459-69.
39. Minary L, Cambon L, Martini H, Wirth N, Acouetey DS, Thouvenot F, et al. Efficacy of a smoking cessation program in a population of adolescent smokers in vocational schools: a public health evaluative controlled study. *BMC Public Health.* 2013;13:149.
40. Miovisky M, Novak P, Stastna L, Gabrhelik R, Jurystova L, Vopravil J. The effect of the school-based unplugged preventive intervention on tobacco use in the Czech Republic. *Adicciones.* 2012;24(3):211-7.
41. Mitchell J, Midford R, Cahill H, Ramsden R, Lester L, Venning L, et al. Smoking prevention: What benefits are indicated by a pilot school drug education programme that focuses on minimising harm? *Int J Health Promot Educ.* 2013;51(2):95-107.
42. Molina AJ, Fernandez T, Fernandez D, Delgado M, de Abajo S, Martin V. Knowledge, attitudes and beliefs about tobacco use after an educative intervention in health sciences' students. *Nurse Educ Today.* 2012;32(8):862-7.
43. Moolchan ET, Robinson ML, Ernst M, Cadet JL, Pickworth WB, Heishman SJ, et al. Safety and efficacy of the nicotine patch and gum for the treatment of adolescent tobacco addiction. *Pediatrics.* 2005;115(4):e407-14.
44. Nelson SE, van Ryzin MJ, Dishion TJ. Alcohol, marijuana, and tobacco use trajectories from age 12 to 24 years: Demographic correlates and young adult substance use problems. *Dev Psychopathol.* 2015;27(1):253-77.
45. Oesterle S, Hawkins J, Fagan AA, Abbott RD, Catalano RF. Variation in the sustained effects of the communities that care prevention system on adolescent smoking, delinquency, and violence. *Prevention Science.* 2014;15(2):138-45.
46. Parker AE, Kupersmidt JB, Mathis ET, Scull TM, Sims C. The impact of mindfulness education on elementary school students: Evaluation of the Master Mind program. *Advances in School Mental Health Promotion.* 2014;7(3):184-204.
47. Riesch SK, Brown RL, Anderson LS, Wang K, Canty-Mitchell J, Johnson DL. Strengthening families program (10-14): effects on the family environment. *West J Nurs Res.* 2012;34(3):340-76.
48. Roberts C, Williams R, Kane R, Pintabona Y, Cross D, Zubrick S, et al. Impact of a mental health promotion program on substance use in young adolescents. *Adv Ment Health.* 2011;10(1):72-82.
49. Salminen M, Vahlberg T, Ojanlatva A, Kivela SL. Effects of a controlled family-based health education/counseling intervention. *Am J Health Behav.* 2005;29(5):395-406.
50. Schuck K, Otten R, Kleinjan M, Bricker JB, Engels RCME. Promoting smoking cessation among parents: Effects on smoking-related cognitions and smoking initiation in children. *Addict Behav.* 2015;40:66-72.

51. Schwartz J, Bottorff JL, Ratner PA, Gotay C, Johnson KC, Memetovic J, et al. Effect of web-based messages on girls' knowledge and risk perceptions related to cigarette smoke and breast cancer: 6-month follow-up of a randomized controlled trial. *JMIR Res Protoc*. 2014;3(3):e53.
52. Shang C. The effect of smoke-free air law in bars on smoking initiation and relapse among teenagers and young adults. *Int J Environ Res Public Health*. 2015;12(1):504-20.
53. Shetgiri R, Kataoka S, Lin H, Flores G. A randomized, controlled trial of a school-based intervention to reduce violence and substance use in predominantly Latino high school students. *J Natl Med Assoc*. 2011;103(9-10):932-40.
54. Spoth R, Redmond C, Shin C, Greenberg M, Feinberg M, Schainker L. PROSPER community-university partnership delivery system effects on substance misuse through 6 1/2 years past baseline from a cluster randomized controlled intervention trial. *Prev Med*. 2013;56(3-4):190-6.
55. Spoth R, Trudeau L, Redmond C, Shin C. Replication rct of early universal prevention effects on young adult substance misuse. *J Consult Clin Psychol*. 2014.
56. Spoth R, Trudeau L, Redmond C, Shin C. Replication RCT of early universal prevention effects on young adult substance misuse. *J Consult Clin Psychol*. 2015;82(6):949-63.
57. Tingen MS, Andrews JO, Heath J, Turnmire AE, Waller JL, Treiber FA. Comparison of enrollment rates of African-American families into a school-based tobacco prevention trial using two recruitment strategies in urban and rural settings. *Am J Health Promot*. 2013;27(4):e91-e100.
58. Tohid H, Ishak NM, Muhammad NA, Ahmad FNM, Aziz AEA, Omar K. Perceived effects of the Malaysian national tobacco control programme on adolescent smoking cessation: A qualitative study. *Malays J Med Sci*. 2012;19(2):35-47.
59. Tzilos GK, Strong DR, Abrantes AM, Ramsey SE, Brown RA. Quit intention as a predictor of quit attempts over time in adolescents with psychiatric disorders. *Am J Addict*. 2014;23(1):84-9.
60. Velicer WF, Redding CA, Paiva AL, Mauriello LM, Blissmer B, Oatley K, et al. Multiple behavior interventions to prevent substance abuse and increase energy balance behaviors in middle school students. *Transl Behav Med*. 2013;3(1):82-93.
61. Vigna-Taglianti FD, Galanti MR, Burkhart G, Caria MP, Vadrucci S, Faggiano F. "Unplugged," a European school-based program for substance use prevention among adolescents: Overview of results from the EU-Dap trial. *Theory-based approaches to substance misuse and abuse prevention in school*. San Francisco, CA: Jossey-Bass; US; 2014. p. 67-82.
62. Walker Z, Townsend J, Oakley L, Donovan C, Smith H, Hurst Z, et al. Health promotion for adolescents in primary care: randomised controlled trial. *BMJ*. 2002;325(7363):524.
63. Wang Y, Storr CL, Green KM, Zhu S, Stuart EA, Lynne-Landsman SD, et al. The effect of two elementary school-based prevention interventions on being offered tobacco and the transition to smoking. *Drug Alcohol Depend*. 2012;120(1-3):202-8.

64. Weichold K, Silbereisen RK. Peers and teachers as facilitators of the life skills program IPSY - Results from a pilot study. *Sucht*. 2012;58(4):247-58.
65. Workman JW, Huber MJ, Ford JA, Mayer T, Moore D, Wilson JF, et al. The PALS prevention program and its long-term impact on student intentions to use alcohol, tobacco, and marijuana. *J Drug Educ*. 2012;42(4):469-85.

Study Design

1. Audrain-McGovern J, Stevens S, Murray PJ, Kinsman S, Zuckoff A, Pletcher J, et al. The efficacy of motivational interviewing versus brief advice for adolescent smoking behavior change. *Pediatrics*. 2011;128(1):e101-e11.
2. Bailey SR, Hagen SA, Jeffery CJ, Harrison CT, Ammerman S, Bryson SW, et al. A randomized clinical trial of the efficacy of extended smoking cessation treatment for adolescent smokers. *Nicotine Tob Res*. 2013;15(10):1655-62.
3. Colby SM, Monti PM, O'Leary Tevyaw T, Barnett NP, Spirito A, Rohsenow DJ, et al. Brief motivational intervention for adolescent smokers in medical settings. *Addict Behav*. 2005;30(5):865-74.
4. Colby SM, Nargiso J, Tevyaw TO, Barnett NP, Metrik J, Lewander W, et al. Enhanced motivational interviewing versus brief advice for adolescent smoking cessation: results from a randomized clinical trial. *Addict Behav*. 2012;37(7):817-23.
5. Cremers H-P, Mercken L, Crutzen R, Willems P, de Vries H, Oenema A. Do email and mobile phone prompts stimulate primary school children to reuse an Internet-delivered smoking prevention intervention? *J Med Internet Res*. 2014;16(3):96-106.
6. Curry SJ, Mermelstein RJ, Emery SL, Sporer AK, Berbaum ML, Campbell RT, et al. A national evaluation of community-based youth cessation programs: end of program and twelve-month outcomes. *Am J Community Psychol*. 2013;51(1-2):15-29.
7. Gao K, Wiederhold MD, Kong L, Wiederhold BK. Clinical experiment to assess effectiveness of virtual reality teen smoking cessation program. *Stud Health Technol Inform*. 2013;191:58-62.
8. Horn K, Dino G, Hamilton C, Noerachmanto N. Efficacy of an emergency department-based motivational teenage smoking intervention. *Prev Chronic Dis*. 2007;4(1):A08.
9. Iizuka M, Tomita K, Takeshima R. Experience-oriented tobacco-use prevention lecture using a COPD-simulation mask for junior high school students. *Respir Physiol Neurobiol*. 2014.
10. Jackson C, Dickinson D. Enabling parents who smoke to prevent their children from initiating smoking: results from a 3-year intervention evaluation. *Arch Pediatr Adolesc Med*. 2006;160(1):56-62.

11. Kalkhuis-Beam S, Stevens SL, Baumritter A, Carlson EC, Pletcher JR, Rodriguez D, et al. Participant- and study-related characteristics predicting treatment completion and study retention in an adolescent smoking cessation trial. *J Adolesc Health*. 2011;49(4):371-8.
12. Krishnan-Sarin S, Cavallo DA, Cooney JL, Schepis TS, Kong G, Liss TB, et al. An exploratory randomized controlled trial of a novel high-school-based smoking cessation intervention for adolescent smokers using abstinence-contingent incentives and cognitive behavioral therapy. *Drug Alcohol Depend*. 2013;132(1-2):346-51.
13. Lando HA, Hennrikus D, Boyle R, Lazovich D, Stafne E, Rindal B. Promoting tobacco abstinence among older adolescents in dental clinics. *J Smok Cessat*. 2007;2(01):23-30.
14. Lantini R, McGrath AC, Stein LAR, Barnett NP, Monti PM, Colby SM. Misreporting in a randomized clinical trial for smoking cessation in adolescents. *Addict Behav*. 2015;45:57-62.
15. Lee S, Grana RA, Glantz SA. Electronic cigarette use among Korean adolescents: A cross-sectional study of market penetration, dual use, and relationship to quit attempts and former smoking. *J Adolesc Health*. 2014;54(6):684-90.
16. Lim MK, Kim HJ, Yun EH, Oh JK, Park EY, Shin SH, et al. Role of quit supporters and other factors associated with smoking abstinence in adolescent smokers: A prospective study on Quitline users in the Republic of Korea. *Addict Behav*. 2012;37(3):342-5.
17. McKennitt DW, Currie CL. Does a culturally sensitive smoking prevention program reduce smoking intentions among Aboriginal children? A pilot study. *American Indian & Alaska Native Mental Health Research (Online)*. 2012;19(2):55-63.
18. Minnix JA, Blalock JA, Marani S, Prokhorov AV, Cinciripini PM. Self-efficacy mediates the effect of depression on smoking susceptibility in adolescents. *Nicotine Tob Res*. 2011;13(8):699-705.
19. Morean ME, Kong G, Camenga DR, Cavallo DA, Carroll KM, Pittman B, et al. Contingency management improves smoking cessation treatment outcomes among highly impulsive adolescent smokers relative to cognitive behavioral therapy. *Addict Behav*. 2015;42:86-90.
20. Patten CA, Fadahunsi O, Hanza M, Smith CM, Hughes CA, Brockman TA, et al. Development of a tobacco cessation intervention for Alaska Native youth. *Addiction Research & Theory*. 2013;21(4):273-84.
21. Patten CA, Fadahunsi O, Hanza MMK, Smith CA, Decker PA, Boyer R, et al. Tobacco cessation treatment for Alaska native adolescents: Group randomized pilot trial. *Nicotine Tob Res*. 2014;16(6):836-45.
22. Pbert L, Druker S, DiFranza JR, Gorak D, Reed G, Magner R, et al. Effectiveness of a school nurse-delivered smoking-cessation intervention for adolescents. *Pediatrics*. 2011;128(5):926-36.

23. Saari AJ, Kentala J, Mattila KJ. Long-term effectiveness of adolescent brief tobacco intervention: a follow-up study. *BMC Res Notes*. 2012;5:101.
24. Skov-Ettrup L, Ringgaard L, Dalum P, Flensburg-Madsen T, Thygesen L, Tolstrup J. Comparing tailored and untailored text messages for smoking cessation: A randomized controlled trial among adolescent and young adult smokers. *Health Educ Res*. 2014;29(2):195-205.
25. Stamm-Balderjahn S, Groneberg DA, Kusma B, Jagota A, Schonfeld N. Smoking prevention in school students: Positive effects of a hospital-based intervention. *Dtsch Arztebl Int*. 2012;109(44):746-52.
26. Thrul J, Stemmler M, Buhler A, Goecke M. The role of participants' self-selected future smoking goals in adolescent smoking cessation interventions. *Drug Alcohol Depend*. 2014;141:118-23.
27. Thrul J, Stemmler M, Goecke M, Buhler A. Are you in or out? Recruitment of adolescent smokers into a behavioral smoking cessation intervention. *Addict Behav*. 2015;45:150-5.

Outcomes

1. Aulsems M, Mesters I, van Breukelen G, De Vries H. Short-term effects of a randomized computer-based out-of-school smoking prevention trial aimed at elementary schoolchildren. *Prev Med*. 2002;34(6):581-9.
2. Bowen DJ, Henderson PN, Harvill J, Buchwald D. Short-term effects of a smoking prevention website in American Indian youth. *J Med Internet Res*. 2012;14(3):e81.
3. Bradley EG. Reducing adolescent smoking through a school-based motivational intervention: A pilot study. *E-Journal of Applied Psychology*. 2012;8(1):38-44.
4. Evers KE, Paiva AL, Johnson JL, Cummins CO, Prochaska JO, Prochaska JM, et al. Results of a transtheoretical model-based alcohol, tobacco and other drug intervention in middle schools. *Addict Behav*. 2012;37(9):1009-18.
5. Haug S, Schaub MP, Schmid H. Predictors of adolescent smoking cessation and smoking reduction. *Patient Educ Couns*. 2014;95(3):378-83.
6. Hiemstra M, Ringlever L, Otten R, van Schayck OC, Engels RC. Short-term effects of a home-based smoking prevention program on antismoking socialization and smoking-related cognitions: a cluster randomized controlled trial. *Eur Addict Res*. 2013;19(3):128-40.
7. Horn K, Branstetter S, Zhang J, Jarrett T, Tompkins NO, Anesetti-Rothermel A, et al. Understanding physical activity outcomes as a function of teen smoking cessation. *J Adolesc Health*. 2013;53(1):125-31.

8. Kaestle CE, Chen Y, Estabrooks PA, Zoellner J, Bigby B. Pilot evaluation of a media literacy program for tobacco prevention targeting early adolescents shows mixed results. *Am J Health Promot.* 2013;27(6):366-9.
9. Kuklinski MR, Briney JS, Hawkins JD, Catalano RF. Cost-benefit analysis of communities that care outcomes at eighth grade. *Prevention Science.* 2012;13(2):150-61.
10. LaBresh KA, Ariza AJ, Lazorick S, Furberg RD, Whetstone L, Hobbs C, et al. Adoption of cardiovascular risk reduction guidelines: a cluster-randomized trial. *Pediatrics.* 2014;134(3):e732-8.
11. Matias MA, Steindl SR, Plonka KA, Pukkallus M, Palmer J, Holcombe T, et al. Do school based anti-smoking campaigns delivered by oral health therapists work? *Aust Dent J.* 2013;58(3):301-5.
12. Shi HJ, Jiang XX, Yu CY, Zhang Y. Use of mobile phone text messaging to deliver an individualized smoking behaviour intervention in Chinese adolescents. *J Telemed Telecare.* 2013;19(5):282-7.
13. Thrul J, Buhler A, Herth FJ. Prevention of teenage smoking through negative information giving, a cluster randomized controlled trial. *Drugs: Education, Prevention & Policy.* 2014;21(1):35-42.