



Folkhälsomyndigheten

Bilaga 2. Exkluderade studier

Studier exkluderade efter fulltextgranskning (n = 111)

A. Exkluderade p.g.a. studiedesign (n = 8)

1. Braverman MT, Aaro LE. Adolescent smoking and exposure to tobacco marketing under a tobacco advertising ban: findings from 2 Norwegian national samples. *Am J Public Health*. 2004;94(7):1230-8.
2. Buttmann N, Nielsen A, Munk C, Frederiksen K, Liaw KL, Kjaer SK. Young age at first intercourse and subsequent risk-taking behaviour: An epidemiological study of more than 20,000 Danish men from the general population. *Scand J Public Health*. 2014;42(6):511-7.
3. Dick DM, Rose RJ, Viken RJ, Kaprio J. Pubertal timing and substance use: associations between and within families across late adolescence. *Dev Psychol*. 2000;36(2):180-9.
4. Hemmingsson T, Kriebel D, Melin B, Allebeck P, Lundberg I. How does IQ affect onset of smoking and cessation of smoking-linking the Swedish 1969 conscription cohort to the Swedish survey of living conditions. *Psychosom Med*. 2008;70(7):805-10.
5. Laukkanen M, Hakko H, Riala K, Rasanen P. Association of family background with adolescent smoking and regular use of illicit substances among underage psychiatric in-patients. *J Addict Dis*. 2008;27(4):69-79.
6. Lundberg T, Westman G. Stora skillnader i hälsovanor bland gymnasister. En femårsuppföljning av årliga enkäter till studerande på olika program. [Great differences in health behavior among high school students. A 5-year follow-up of annual questionnaires among students in different school programs]. *Lakartidningen*. 2002;99(19):2159-63.
7. Mattila VM, Raisamo S, Pihlajamaki H, Mantysaari M, Rimpela A. Sports activity and the use of cigarettes and snus among young males in Finland in 1999-2010. *BMC public health*. 2012;12:230.
8. Rose RJ, Viken RJ, Dick DM, Bates JE, Pulkkinen L, Kaprio J. It does take a village: nonfamilial environments and children's behavior. *Psychol Sci*. 2003;14(3):273-7.

B. Exkluderade p.g.a. studiepopulation äldre än 25 år och utan subgruppsanalys för yngre (n = 19)

1. Airaksinen J, Hakulinen C, Pulkki-Raback L, Lehtimäki T, Raitakari OT, Keltikangas-Jarvinen L, et al. Neighbourhood effects in health behaviours: a test of social causation with repeat-measurement longitudinal data. *Eur J Public Health*. 2016;26(3):417-21.
2. Almqvist YB, Ostberg V. Social relationships and subsequent health-related behaviours: linkages between adolescent peer status and levels of adult smoking in a Stockholm cohort. *Addiction*. 2013;108(3):629-37.
3. Broms U, Kaprio J, Hublin C, Partinen M, Madden PA, Koskenvuo M. Evening types are more often current smokers and nicotine-dependent—a study of Finnish adult twins. *Addiction*. 2011;106(1):170-7.
4. Clark AJ, Salo P, Lange T, Jennum P, Virtanen M, Pentti J, et al. Onset of impaired sleep as a predictor of change in health-related behaviours; analysing observational data as a series of non-randomized pseudo-trials. *Int J Epidemiol*. 2015;44(3):1027-37.
5. Gustavsen GW, Nayga RM, Jr., Wu X. Effects of parental divorce on teenage children's risk behaviors: incidence and persistence. *J Fam Econ Iss*. 2016;37(3):474-87.
6. Heikkilä K, Nyberg ST, Fransson EI, Alfredsson L, De Bacquer D, Björner JB, et al. Job strain and tobacco smoking: an individual-participant data meta-analysis of 166,130 adults in 15 European studies. *PLoS One*. 2012;7(7):e35463.
7. Islam MK, Folland S, Kaarboe OM. Social capital and cigarette smoking: New empirics featuring the Norwegian HUNT data. *Econ Hum Biol*. 2017;26:174-85.
8. Kennedy B, Chen R, Fang F, Valdimarsdóttir U, Montgomery S, Larsson H, et al. Low stress resilience in late adolescence and risk of smoking, high alcohol consumption and drug use later in life. *J Epidemiol Community Health*. 2019;73(6):496-501.
9. Kujala UM, Kaprio J, Rose RJ. Physical activity in adolescence and smoking in young adulthood: a prospective twin cohort study. *Addiction*. 2007;102(7):1151-7.
10. Kvaavik E, Rise J. How do impulsivity and education relate to smoking initiation and cessation among young adults? *J Stud Alcohol Drugs*. 2012;73(5):804-10.
11. Kvalvik LG, Skjaerven R, Klungsoyr K, Vollset SE, Haug K. Can 'early programming' be partly explained by smoking? Results from a prospective, population-based cohort study. *Paediatr Perinat Epidemiol*. 2015;29(1):50-9.

12. Palomaki S, Hirvensalo M, Smith K, Raitakari O, Mannisto S, Hutri-Kahonen N, et al. Does organized sport participation during youth predict healthy habits in adulthood? A 28-year longitudinal study. *Scand J Med Sci Sports*. 2018;28(8):1908-15.
13. Parchetka C, Strache N, Raffaelli B, Gemmeke I, Weiß K, Artiges E, et al. Predictive utility of the NEO-FFI for later substance experiences among 16-year-old adolescents. *Journal of Public Health*. 2016;24(6):489-95.
14. Pedersen W, Soest TV. How is low parental socioeconomic status associated with future smoking and nicotine dependence in offspring? A population-based longitudinal 13-year follow-up. *Scand J Public Health*. 2017;45(1):16-24.
15. Saari AJ, Kentala J, Mattila KJ. Weaker self-esteem in adolescence predicts smoking. *Biomed Res Int*. 2015;2015:687541.
16. Saari AJ, Kentala J, Mattila KJ. Flawed oral health of a non-smoking adolescent suggests smoking in adulthood. *Eur J Public Health*. 2015;25(3):491-4.
17. Tjora T, Hetland J, Aaro LE, Wold B, Overland S. Late-onset smokers: how many, and associations with health behaviours and socioeconomic status. *Scand J Public Health*. 2012;40(6):537-43.
18. Vaananen A, Kouvonen A, Kivimaki M, Oksanen T, Elovainio M, Virtanen M, et al. Workplace social capital and co-occurrence of lifestyle risk factors: the Finnish Public Sector Study. *Occup Environ Med*. 2009;66(7):432-7.
19. Virtanen P, Vahtera J, Broms U, Sillanmaki L, Kivimaki M, Koskenvuo M. Employment trajectory as determinant of change in health-related lifestyle: the prospective HeSSup study. *Eur J Public Health*. 2008;18(5):504-8.

C. Exkluderade p.g.a. studiepopulation utanför Norden eller baserat på interventionsgrupper där interventionen gett effekt på tobaksbruk (n = 8)

1. Berge J, Sundell K, Ojehagen A, Hakansson A. Role of parenting styles in adolescent substance use: results from a Swedish longitudinal cohort study. *BMJ Open*. 2016;6(1):e008979.
2. Hedman L, Bjerg A, Perzanowski M, Sundberg S, Ronmark E. Factors related to tobacco use among teenagers. *Respir Med*. 2007;101(3):496-502.
3. Hoving C, Reubsaet A, de Vries H. Predictors of smoking stage transitions for adolescent boys and girls. *Prev Med*. 2007;44(6):485-9.
4. Kremers SPJ, de Vries H, Mudde AN, Candel M. Motivational stages of adolescent smoking initiation: Predictive validity and predictors of transitions. *Addict Behav*. 2004;29(4):781-9.
5. Kremers SPJ, Mudde AN, De Vries H. Model of unplanned smoking initiation of children and adolescents: an integrated stage model of smoking behavior. *Prev Med*. 2004;38(5):642-50.

6. Paavola M, Vartiainen E, Haukkala A. Smoking from adolescence to adulthood: the effects of parental and own socioeconomic status. *Eur J Public Health*. 2004;14(4):417-21.
7. Paavola M, Vartiainen E, Haukkala A. Smoking, alcohol use, and physical activity: a 13-year longitudinal study ranging from adolescence into adulthood. *J Adolesc Health*. 2004;35(3):238-44.
8. Pennanen M, Haukkala A, de Vries H, Vartiainen E. Longitudinal study of relations between school achievement and smoking behavior among secondary school students in Finland: results of the ESFA study. *Subst Use Misuse*. 2011;46(5):569-79.

D. Exkluderade p.g.a. exponeringsfaktorer eller utfall (n = 31)

1. Baker JH, Maes HH, Larsson H, Lichtenstein P, Kendler KS. Sex differences and developmental stability in genetic and environmental influences on psychoactive substance consumption from early adolescence to young adulthood. *Psychol Med*. 2011;41(9):1907-16.
2. Baker JH. Disordered eating and substance use: A multivariate longitudinal twin design [Doktorsavhandling]. Richmond, VA: Virginia Commonwealth University; 2010 [citerad 25 maj 2021]. Hämtad från: <https://scholarscompass.vcu.edu/etd/1853/>.
3. Dick DM, Pagan JL, Viken R, Purcell S, Kaprio J, Pulkkinen L, et al. Changing environmental influences on substance use across development. *Twin Res Hum Genet*. 2007;10(2):315-26.
4. Galanti MR, Rosendahl I, Wickholm S. The development of tobacco use in adolescence among "snus starters" and "cigarette starters": an analysis of the Swedish "BROMS" cohort. *Nicotine Tob Res*. 2008;10(2):315-23.
5. Grotvedt L, Forsen L, Stavem K, Graff-Iversen S. Patterns of snus and cigarette use: a study of Norwegian men followed from age 16 to 19. *Tob Control*. 2013;22(6):382-8.
6. Haukkala A, Vartiainen E, de Vries H. Progression of oral snuff use among Finnish 13-16-year-old students and its relation to smoking behaviour. *Addiction*. 2006;101(4):581-9.
7. Janlert U, Winefield AH, Hammarstrom A. Length of unemployment and health-related outcomes: a life-course analysis. *Eur J Public Health*. 2015;25(4):662-7.
8. Jensen PD, Cortes R, Engholm G, Kremers S, Gislum M. Waterpipe use predicts progression to regular cigarette smoking among Danish youth. *Subst Use Misuse*. 2010;45(7-8):1245-61.
9. Korhonen T, Latvala A, Dick DM, Pulkkinen L, Rose RJ, Kaprio J, et al. Genetic and environmental influences underlying externalizing behaviors,

- cigarette smoking and illicit drug use across adolescence. *Behav Genet.* 2012;42(4):614-25.
10. Kuuppelomaki M, Utriainen P. A 3 year follow-up study of health care students' sense of coherence and related smoking, drinking and physical exercise factors. *Int J Nurs Stud.* 2003;40(4):383-8.
 11. Larsen E, Rise J, Lund KE. The relationship between snus use and smoking cognitions. *Addict Res Theory.* 2012;20(6):447-55.
 12. Maes HH, Prom-Wormley E, Eaves LJ, Rhee SH, Hewitt JK, Young S, et al. A Genetic Epidemiological Mega Analysis of Smoking Initiation in Adolescents. *Nicotine Tob Res.* 2017;19(4):401-9.
 13. Mason WA, January SA, Chmelka MB, Parra GR, Savolainen J, Miettunen J, et al. Cumulative contextual risk at birth in relation to adolescent substance use, conduct problems, and risky sex: General and specific predictive associations in a Finnish birth cohort. *Addict Behav.* 2016;58:161-6.
 14. Mason WA, Patwardhan I, Smith GL, Chmelka MB, Savolainen J, January SA, et al. Cumulative contextual risk at birth and adolescent substance initiation: Peer mediation tests. *Drug Alcohol Depend.* 2017;177:291-8.
 15. Mercken L, Snijders TAB, Steglich C, Vartiainen E, de Vries H. Dynamics of adolescent friendship networks and smoking behavior. *Social Networks.* 2010;32(1):72-81.
 16. Miething A, Rostila M, Edling C, Rydgren J. The Influence of Social Network Characteristics on Peer Clustering in Smoking: A Two-Wave Panel Study of 19- and 23-Year-Old Swedes. *PLoS One.* 2016;11(10):e0164611.
 17. Niemela S, Raisanen A, Koskela J, Taanila A, Miettunen J, Ramsay H, et al. The effect of prenatal smoking exposure on daily smoking among teenage offspring. *Addiction.* 2017;112(1):134-43.
 18. Parra GR, Smith GL, Mason WA, Savolainen J, Chmelka MB, Miettunen J, et al. Profiles of Contextual Risk at Birth and Adolescent Substance Use. *J Child Fam Stud.* 2018;27(3):717-24.
 19. Rolandsson M, Hugoson A. Changes in tobacco habits. A prospective longitudinal study of tobacco habits among boys who play ice hockey. *Swed Dent J.* 2003;27(4):175-84.
 20. Rosendahl KI, Galanti MR, Gilljam H. Trajectories of smokeless tobacco use and of cigarette smoking in a cohort of Swedish adolescents: differences and implications. *Nicotine Tob Res.* 2008;10(6):1021-7.
 21. Rydell M, Cnattingius S, Granath F, Magnusson C, Galanti MR. Prenatal exposure to tobacco and future nicotine dependence: population-based cohort study. *Br J Psychiatry.* 2012;200(3):202-9.
 22. Rydell M, Granath F, Cnattingius S, Magnusson C, Galanti MR. In-utero exposure to maternal smoking is not linked to tobacco use in adulthood after

- controlling for genetic and family influences: a Swedish sibling study. *Eur J Epidemiol.* 2014;29(7):499-506.
23. Rydell M, Granath F, Cnattingius S, Svensson AC, Magnusson C, Galanti MR. Maternal smoking during pregnancy and offspring's tobacco dependence. A study of exposure-discordant sibling pairs. *Drug Alcohol Depend.* 2016;167:23-8.
 24. Rydell M, Magnusson C, Cnattingius S, Granath F, Svensson AC, Galanti MR. Exposure to maternal smoking during pregnancy as a risk factor for tobacco use in adult offspring. *Am J Epidemiol.* 2014;179(12):1409-17.
 25. Salin K, Kankaanpää A, Hirvensalo M, Lounassalo I, Yang X, Magnusson CG, et al. Smoking and physical activity trajectories from childhood to midlife. *Int J Environ Res Public Health.* 2019;16(6).
 26. Seglem KB, Waaktaar T, Ask H, Torgersen S. Genetic and environmental influences on adolescents' smoking involvement: a multi-informant twin study. *Behav Genet.* 2015;45(2):171-80.
 27. Sorberg Wallin A, Lundin A, Melin B, Hemmingsson T. Fathers' intelligence measured at age 18-20 years is associated with offspring smoking: linking the Swedish 1969 conscription cohort to the Swedish Survey of Living Conditions. *J Epidemiol Community Health.* 2016;70(4):396-401.
 28. Verweij KJ, Creemers HE, Korhonen T, Latvala A, Dick DM, Rose RJ, et al. Role of overlapping genetic and environmental factors in the relationship between early adolescent conduct problems and substance use in young adulthood. *Addiction.* 2016;111(6):1036-45.
 29. Waaktaar T, Kan KJ, Torgersen S. The genetic and environmental architecture of substance use development from early adolescence into young adulthood: a longitudinal twin study of comorbidity of alcohol, tobacco and illicit drug use. *Addiction.* 2018;113(4):740-8.
 30. Wadsby M, Svedin CG, Sydsjö G. Children of mothers at psychosocial risk growing up: a follow up at the age of 16. *J Adolesc.* 2007;30(1):147-64.
 31. Wiium N, Breivik K, Wold B. Growth Trajectories of Health Behaviors from Adolescence through Young Adulthood. *Int J Environ Res Public Health.* 2015;12(11):13711-29.

E. Exkluderade p.g.a. tobaksanvändning (ej "never-users", mätt vid ett tillfälle eller oklar status vid baslinje) (n = 45)

1. Adalbjarnardóttir S, Hafsteinsson LG. Adolescents' perceived parenting styles and their substance use: concurrent and longitudinal analyses. *J Res Adolesc.* 2001;11(4):401-23.

2. Adalbjarnardottir S, Rafnsson FD. Perceived control in adolescent substance use: concurrent and longitudinal analyses. *Psychol Addict Behav.* 2001;15(1):25-32.
3. Barman SK, Pulkkinen L, Kaprio J, Rose RJ. Inattentiveness, parental smoking and adolescent smoking initiation. *Addiction.* 2004;99(8):1049-61.
4. Bratberg GH, Nilsen TI, Holmen TL, Vatten LJ. Sexual maturation in early adolescence and alcohol drinking and cigarette smoking in late adolescence: a prospective study of 2,129 Norwegian girls and boys. *Eur J Pediatr.* 2005;164(10):621-5.
5. Caria MP, Bellocco R, Zambon A, Horton NJ, Galanti MR. Overweight and perception of overweight as predictors of smokeless tobacco use and of cigarette smoking in a cohort of Swedish adolescents. *Addiction.* 2009;104(4):661-8.
6. de Vries H, Candel M, Engels R, Mercken L. Challenges to the peer influence paradigm: results for 12-13 year olds from six European countries from the European Smoking Prevention Framework Approach study. *Tob Control.* 2006;15(2):83-9.
7. de Vries H, Engels R, Kremers S, Wetzels J, Mudde A. Parents' and friends' smoking status as predictors of smoking onset: findings from six European countries. *Health Educ Res.* 2003;18(5):627-36.
8. Engels RCME, Finkenauer C, Kerr M, Stattin H. Illusions of Parental Control: Parenting and Smoking Onset in Dutch and Swedish Adolescents. *J Appl Soc Psychol.* 2005;35(9):1912-35.
9. Gillander Gadin K, Hammarstrom A. Can school-related factors predict future health behaviour among young adolescents? *Public Health.* 2002;116(1):22-9.
10. Hammarstrom A, Janlert U. Early unemployment can contribute to adult health problems: results from a longitudinal study of school leavers. *J Epidemiol Community Health.* 2002;56(8):624-30.
11. Hammarstrom A, Janlert U. Unemployment - an important predictor for future smoking: a 14-year follow-up study of school leavers. *Scand J Public Health.* 2003;31(3):229-32.
12. Huurre T, Aro H, Rahkonen O. Well-being and health behaviour by parental socioeconomic status: a follow-up study of adolescents aged 16 until age 32 years. *Soc Psychiatry Psychiatr Epidemiol.* 2003;38(5):249-55.
13. Joffer J, Burell G, Bergstrom E, Stenlund H, Sjors L, Jerden L. Predictors of smoking among Swedish adolescents. *BMC Public Health.* 2014;14:1296.
14. Kaltiala-Heino R, Koivisto AM, Marttunen M, Frojd S. Pubertal timing and substance use in middle adolescence: a 2-year follow-up study. *J Youth Adolesc.* 2011;40(10):1288-301.

15. Kinnunen JM, Ollila H, Minkkinen J, Lindfors PL, Rimpela AH. A Longitudinal Study of Predictors for Adolescent Electronic Cigarette Experimentation and Comparison with Conventional Smoking. *Int J Environ Res Public Health*. 2018;15(2).
16. Krange O, Pedersen W. Return of the Marlboro Man? Recreational smoking among young Norwegian adults. *J Youth Stud*. 2001;4(2):155-74.
17. Kvaavik E, von Soest T, Pedersen W. Nondaily smoking: a population-based, longitudinal study of stability and predictors. *BMC Public Health*. 2014;14:123.
18. Latvala A, Rose RJ, Pulkkinen L, Dick DM, Korhonen T, Kaprio J. Drinking, smoking, and educational achievement: cross-lagged associations from adolescence to adulthood. *Drug Alcohol Depend*. 2014;137:106-13.
19. Mercken L, Snijders TA, Steglich C, Vertiainen E, de Vries H. Smoking-based selection and influence in gender-segregated friendship networks: a social network analysis of adolescent smoking. *Addiction*. 2010;105(7):1280-9.
20. Mercken L, Snijders TAB, Steglich C, de Vries H. Dynamics of adolescent friendship networks and smoking behavior: Social network analyses in six European countries. *Soc Sci Med*. 2009;69(10):1506-14.
21. Minkkinen JL, Kinnunen JM, Karvonen S, Hotulainen RH, Lindfors PL, Rimpela AH. Low schoolwork engagement and schoolwork difficulties predict smoking in adolescence? *Eur J Public Health*. 2018.
22. Novak M, Ahlgren C, Hammarstrom A. Inequalities in smoking: influence of social chain of risks from adolescence to young adulthood: a prospective population-based cohort study. *Int J Behav Med*. 2007;14(3):181-7.
23. Pedersen W. Childbirth, abortion and subsequent substance use in young women: a population-based longitudinal study. *Addiction*. 2007;102(12):1971-8.
24. Pennanen M, Haukkala A, De Vries H, Vartiainen E. Academic achievement and smoking: is self-efficacy an important factor in understanding social inequalities in Finnish adolescents? *Scand J Public Health*. 2011;39(7):714-22.
25. Pennanen M, Vartiainen E, Haukkala A. The role of family factors and school achievement in the progression of adolescents to regular smoking. *Health Educ Res*. 2012;27(1):57-68.
26. Plenty S. Too much or too little? A short-term longitudinal study of youth's own economic resources and risk behaviour. *J Adolesc*. 2018;66:21-30.
27. Puolakka E, Pahkala K, Laitinen TT, Magnussen CG, Hutri-Kahonen N, Mannisto S, et al. Childhood socioeconomic status and lifetime health behaviors: The Young Finns Study. *Int J Cardiol*. 2018;258:289-94.
28. Ranjit A, Korhonen T, Buchwald J, Heikkila K, Tuulio-Henriksson A, Rose RJ, et al. Testing the reciprocal association between smoking and depressive

- symptoms from adolescence to adulthood: A longitudinal twin study. *Drug Alcohol Depend.* 2019;200:64-70.
29. Reine I, Novo M, Hammarstrom A. Does the association between ill health and unemployment differ between young people and adults? Results from a 14-year follow-up study with a focus on psychological health and smoking. *Public Health.* 2004;118(5):337-45.
 30. Rosendahl KI, Galanti MR, Gilljam H, Ahlbom A. Knowledge about tobacco and subsequent use of cigarettes and smokeless tobacco among Swedish adolescents. *J Adolesc Health.* 2005;37(3):224-8.
 31. Savage JE, Kaprio J, Korhonen T, Pulkkinen L, Rose RJ, Verhulst B, et al. The effects of social anxiety on alcohol and cigarette use across adolescence: Results from a longitudinal twin study in Finland. *Psychol Addict Behav.* 2016;30(4):462-74.
 32. Savage JE, Rose RJ, Pulkkinen L, Silventoinen K, Korhonen T, Kaprio J, et al. Early maturation and substance use across adolescence and young adulthood: A longitudinal study of Finnish twins. *Dev Psychopathol.* 2018;30(1):79-92.
 33. Sihvola E, Rose RJ, Dick DM, Korhonen T, Pulkkinen L, Raevuori A, et al. Prospective relationships of ADHD symptoms with developing substance use in a population-derived sample. *Psychol Med.* 2011;41(12):2615-23.
 34. Sihvola E, Rose RJ, Dick DM, Pulkkinen L, Marttunen M, Kaprio J. Early-onset depressive disorders predict the use of addictive substances in adolescence: a prospective study of adolescent Finnish twins. *Addiction.* 2008;103(12):2045-53.
 35. Skogen JC, Sivertsen B, Hysing M, Heradstveit O, Boe T. Economic circumstances in childhood and subsequent substance use in adolescence - a latent class analysis: the youth@hordaland study. *Front Psychol.* 2019;10:1115.
 36. Spein AR. Substance use among young indigenous Sami-a summary of findings from the North Norwegian Youth Study. *Int J Circumpolar Health.* 2008;67(1):122-34.
 37. Spein AR, Kvernmo SE, Sexton H. The North Norwegian Youth Study: cigarette smoking among ethnically diverse adolescents. *Ethn Health.* 2002;7(3):163-79.
 38. Spein AR, Sexton H, Kvernmo S. Predictors of smoking behaviour among indigenous sami adolescents and non-indigenous peers in north Norway. *Scand J Public Health.* 2004;32(2):118-29.
 39. Spein AR, Sexton H, Kvernmo S. Substance use in young indigenous Sami: an ethnocultural and longitudinal perspective. *Subst Use Misuse.* 2007;42(9):1379-400.
 40. Thuen F, Breivik K, Wold B, Ulveseter G. Growing up with one or both parents: The effects on physical health and health-related behavior through

- adolescence and into early adulthood. *Journal Divorce Remarriage*. 2015;56(6):451-74.
41. Tjora T, Hetland J, Aaro LE, Overland S. Distal and proximal family predictors of adolescents' smoking initiation and development: a longitudinal latent curve model analysis. *BMC Public Health*. 2011;11:911.
 42. Verkooijen KT, De Vries N, Nielsen GA. Youth crowds and cigarette smoking: A prospective study. *Addict Res Theory*. 2009;17(3):333-42.
 43. Verkooijen KT, Nielsen GA, Kremers SPJ. Leisure time physical activity motives and smoking in adolescence. *Psychol Sport Exercise*. 2009;10(5):559-64.
 44. Wetzels JJ, Kremers SP, Vitoria PD, de Vries H. The alcohol-tobacco relationship: a prospective study among adolescents in six European countries. *Addiction*. 2003;98(12):1755-63.
 45. Zeratsion H, Bjertness CB, Lien L, Haavet OR, Dalsklev M, Halvorsen JA, et al. Does Parental Divorce Increase Risk Behaviors among 15/16 and 18/19 year-old Adolescents? A Study from Oslo, Norway. *Clin Pract Epidemiol Ment Health*. 2014;10:29-66.

Studier som exkluderas p.g.a. flera anledningar finns endast med i första kategorin.