Standalone project documentation - Expert searches

Experts contacted

<u> </u>		
1	Dr Carol Allred	info@positiveaction.net
2	Dr Yolanda Anyon	University of Denver
3	Dr Joi Acosta	Rand Corporation
4	Dr Victor Battistich	Developmental Studies Center, Oakland
5	Dr Niloofar Bavarian	California State University
6	Dr Shelley Beatty	Edith Cowan University
7	Professor Glenn Bowes	University of Melbourne
8	Professor Michael W Beets	University of South Carolina
9	Professor Lyndal Bond	Victoria University
10	Linda Bosma	Bosma Consulting, LLC
11	Professor Donna Cross	The University of Western Australia
12	Professor Karen Devries	London School of Hygiene and Tropical Medicine
13	Professor Joseph Durlak	Loyola University Chicago
14	Ms Kian Farbakhsh	University of Minnesota
15	Professor Brian Flay	Oregon State University
16	Professor Denise Gottfredson	University of Maryland

17	Professor Marion Henderson	University of Strathclyd
18	Dr Greg Hamilton	The University of Western Australia
19	Dr Rebecca Hodder	University of Newcastle, Australia
20	Professor Robert Jagers	University of Michigan
21	Dr Colby Kervick	University of Vermont
22	Professor Kelli Komro	Emory University
23	Louise Knight	London School of Hygiene and Tropical Medicine
24	Professor Leonidas Kyriakides	University of Cyprus
25	leanne.lester@uwa.edu.au	The University of Western Australia
26	Dr Kendra Lewis	University of New Hampshire
27	Professor Leslie Lythe	University of North Carolina
28	Dr Ll Kin Kit	City University of Hong Kong
29	Dr Maragaret Malloy	Oregon State University
30	Dipak Naker	Raising Voices
31	Dr Liam O'Hare	Queens University Belfast
32	Dr Catherine Lewis	Mills College
33	Professor Vikram Patel	Harvard T.H. Chan School of Public Health
34	Dr Marrietta Papadatou-Pastou	University of Athens

35	Professor George Patton	University of Melbourne
36	Professor Cheryl Perry	University of Texas
37	Professor Ron Rapee	Macquarie University
38	Professor Cary Roseth	Michigan State University
39	Dr Kevin Ruions	Telethon Kids Institute
40	Professor Philip Slee	Flinders University
41	Dr Sachin Shinde	Harvard T.H. Chan School of Public Health
42	Bruce Simons-Morton	Virginia Tech Transportation Institute
43	Dr Daisy Singla	University of Toronto
44	Dr Lance Smith	University of Vermont
45	Dr Frank Snyder	Central Michigan University
46	Dan Solomon	Developmental Studies Center, Oakland
47	Professor Mark Van Ryzin	University of Oregon/Oregon Research Institute
48	Christopher A. Veeh	IOWA College of Liberal Arts and Sciences
49	Professor John Wiggers	University of Newcastle
50	Dr Asa Wilks	Rand Corporation
51	Dr Nance Wilson	SUNY Cortland

Email sent to experts:

Dear All

I am a researcher from the London School of Hygiene and Tropical Medicine where I am part of a team conducting a systematic review of **whole school interventions promoting school commitment to prevent substance use and violence, and improve academic attainment**. One or more of your papers have already been identified for inclusion in the review and as an expert in the field we would like your advice on locating additional relevant (including unpublished) reports or ongoing studies that have not yet been captured in our searches.

The protocol for the review can be found here:

https://www.crd.york.ac.uk/prospero/display_record.php?ID=CRD42019154334

I would be very grateful if could let me know of **any additional research you think may be relevant to this review** at your soonest convenience. At the end of this email is a list of reports we have already identified for inclusion.

The table below summarises the types of study we are interested in.

Population	Children and young people aged 5-18 years attending school.
Interventions	Whole-school interventions that aim to reduce student violence or substance use via:
	 modifying teaching to increase student engagement in academic learning; enhancing student-staff relationships; revision of school policies which involves students and/or which goes beyond health or behaviour management policies; encouraging all students to volunteer in the community; or

	parental involvement in school.
	We will exclude studies of interventions that:
	 involve health or social and emotional skills curricula without whole-school components; target selected students or parents rather than being universal, whole-school interventions; only address behaviour management in the classroom or school-wide without addressing engagement or commitment to school; involve students as peer educators or peer social marketers without students being involved in school policy- or decision-making; or revise policies or procedures relating purely to health or behaviour management without student input.
Dutcomes	Violence behaviours and substance use, as well as educational attainment. Violence might include inter-personal physical, emotional or social abuse. Substance use might include use of tobacco, alcohol, or other legal or illegal drugs.
Гуреs of study	Outcome and economic evaluations that involve cluster randomised controlled trials or quasi-experimental designs where schools are the unit of allocation. Process or outcome evaluations can employ any quantitative and/or qualitative design but must report empirically on the planning, delivery or receipt of interventions and assess how factors related to intervention, population or context influence implementation. These studies may report exclusively on process evaluations or report process alongside outcome data. Reports that examine mediation effects of school commitment are also eligible.

If there are other experts you would recommend we contact, please do also let me know.

Thank you in advance for your assistance in this matter.

Yours sincerely,

Dr Ruth Ponsford

Assistant Professor in School Health Intervention Research London School of Hygiene and Tropical Medicine Room 219 15-17 Tavistock Place London WC1H 9SH T: +44 (0) 207 958 8101 ruth.ponsford@LSHTM.ac.uk

Reports already identified for inclusion:

1. Acosta J, Chinman M, Ebener P, Malone P S, Phillips A, and Wilks A. (2019). Evaluation of a Whole-School Change Intervention: Findings from a Two-Year Cluster-Randomized Trial of the Restorative Practices Intervention. Journal of Youth & Adolescence, 48(5), pp.876-890.

- 2. Anyon Y, Nicotera N, and Veeh C A. (2016). Contextual influences on the implementation of a schoolwide intervention to promote students' social, emotional, and academic learning. Children & Schools, 38(2), pp.81-88.
- 3. Battistich V, Schaps, Watson M, and Solomon D. (1996). Prevention effects of the Child Development Project: Early findings from an ongoing multisite demonstration trial. Journal of Adolescent Research, 11(1), pp.12-35.
- 4. Battistich V, Schaps E, Watson M, Solomon D, and Lewis C. (2000). Effects of the Child Development Project on students' drug use and other problem behaviors. Journal of Primary Prevention, 21(1), pp.75-99.
- 5. Battistich V, Schaps E, and Wilson N. (2004). Effects of an Elementary School Intervention on Students' "Connectedness" to School and Social Adjustment During Middle School. The Journal of Primary Prevention, 24(3), pp.243-262.
- 6. Bavarian N, Lewis K M, Dubois D L, Acock A, Vuchinich S, Silverthorn N, Snyder F J, Day J, Ji P, and Flay B R. (2013). Using social-emotional and character development to improve academic outcomes: a matched-pair, cluster-randomized controlled trial in low-income, urban schools. Journal of School Health, 83(11), pp.771-9.
- 7. Beets M W, Flay B R, Vuchinich S, Acock A C, Li K K, and Allred C. (2008). School climate and teachers' beliefs and attitudes associated with implementation of the positive action program: a diffusion of innovations model. Prevention Science, 9(4), pp.264-75.
- 8. Beets M W, Flay B R, Vuchinich S, Snyder F J, Acock A, Li K K, Burns K, Washburn I J, and Durlak J. (2009). Use of a social and character development program to prevent substance use, violent behaviors, and sexual activity among elementary-school students in Hawaii. American Journal of Public Health, 99(8), pp.1438-45.
- 9. Bond L, Glover S, Godfrey C, Butler H, and Patton G C. (2001). Building capacity for system-level change in schools: lessons from the Gatehouse Project. Health Education & Behavior, 28(3), pp.368-83.
- 10. Bond L, Patton G, Glover S, Carlin J B, Butler H, Thomas L, and Bowes G. (2004). The Gatehouse Project: can a multilevel school intervention affect emotional wellbeing and health risk behaviours?. Journal of Epidemiology & Community Health, 58(12), pp.997-1003.
- 11. Bond L, Thomas L, Coffey C, Glover S, Butler H, Carlin J B, and Patton G. (2004). Long-term impact of the Gatehouse Project on cannabis use of 16year-olds in Australia. Journal of School Health, 74(1), pp.23-9.
- 12. Bonell C, Sorhaindo A, Strange V, Wiggins M, Allen E, Fletcher A, Oakley A, Bond L, Flay B, Patton G, and Rhodes T. (2010). A pilot whole-school intervention to improve school ethos and reduce substance use. Health Education, 110(4), pp.252-272.
- 13. Bonell C P, Sorhaindo A M, Allen E E, Strange V J, Wiggins M, Fletcher A, Oakley A R, Bond L M, Flay B R, Patton G C, and Rhodes T. (2010). Pilot multimethod trial of a school-ethos intervention to reduce substance use: building hypotheses about upstream pathways to prevention. Journal of Adolescent Health, 47(6), pp.555-63.

- Bonell C, Fletcher A, Fitzgerald-Yau N, Hale D, Allen E, Elbourne D, Jones R, Bond L, Wiggins M, Miners A, Legood R, Scott S, Christie D, and Viner R. (2015). Initiating change locally in bullying and aggression through the school environment (INCLUSIVE): a pilot randomised controlled trial. Health Technology Assessment (Winchester, and England), 19(53), pp.1-109, vii-viii.
- 15. Bonell C, Allen E, Warren E, McGowan J, Bevilacqua L, Jamal F, Legood R, Wiggins M, Opondo C, Mathiot A, Sturgess J, Fletcher A, Sadique Z, Elbourne D, Christie D, Bond L, Scott S, and Viner R M. (2018). Effects of the Learning Together intervention on bullying and aggression in English secondary schools (INCLUSIVE): a cluster randomised controlled trial. Lancet, 392(10163), pp.2452-2464.
- 16. Bonell C, Allen E, Opondo C, Warren E, Elbourne D R, Sturgess J, Bevilacqua L, McGowan J, Mathiot A, and Viner R M. (2019). Examining intervention mechanisms of action using mediation analysis within a randomised trial of a whole-school health intervention. Journal of epidemiology and community health, 73(5), pp.455-464.
- 17. Bonell C, Allen E, Warren E, McGowan J, Bevilacqua L, Jamal F, Sadique Z, Legood R, Wiggins M, Opondo C, Mathiot A, Sturgess J, Paparini S, Fletcher A, Perry Ma, West G, Tancred T, Scott S, Elbourne D, Christie D, Bond L, and Viner R M. (2019). Modifying the secondary school environment to reduce bullying and aggression: the INCLUSIVE cluster RCT. , 10, pp.10.
- 18. Bonell C, Dodd M, Allen E, Bevilacqua L, McGowan J, Opondo C, Sturgess J, Elbourne D, Warren E, and Viner R M. (2020). Broader impacts of an intervention to transform school environments on student behaviour and school functioning: post hoc analyses from the INCLUSIVE cluster randomised controlled trial. BMJ Open, 10(5), pp.e031589.
- 19. Bosma L M, Komro K A, Perry C L, Veblen-Mortenson S, and Farbakhsh K. (2005). Community organizing to prevent youth drug use and violence: the D.A.R.E. Plus Project. Journal of Community Practice, 13(2), pp.5-19.
- 20. Cross D, Monks H, Hall M, Shaw T, Pintabona Y, Erceg E, Hamilton G, Roberts C, Waters S, and Lester L. (2011). Three-year results of the friendly schools whole-of-school intervention on children's bullying behaviour. British Educational Research Journal, 37(1), pp.105-129.
- 21. Cross D, Waters S, Pearce N, Shaw T, H, Erceg E, Burns S, Roberts C, and Hamilton G. (2012). The Friendly Schools Friendly Families programme: Three-year bullying behaviour outcomes in primary school children. International Journal of Educational Research, 53, pp.394-406.
- 22. Cross D, Shaw T, Hadwen K, Cardoso P, Slee P, Roberts C, Thomas L, and Barnes A.. (2016). Longitudinal impact of the Cyber Friendly Schools program on adolescents'. Aggressive Behaviour, 2, pp.166-80.
- 23. Cross D, Shaw T, Epstein M, Pearce N, Barnes A, Burns S, Waters S, Lester L, and Runions K. (2018). Impact of the Friendly Schools whole-school intervention on transition to secondary school and adolescent bullying behaviour. European Journal of Education, 53(4), pp.495-513.
- 24. Cross D, Lester, Pearce N, Barnes Am, and Beatty S. (2018). A group randomized controlled trial evaluating parent involvement in whole-school actions to reduce bullying. The Journal of Educational Research, 111(3), pp.255-267.

- 25. Cross D, Barnes A, Cardoso P, Hadwen K, Shaw T, Campbell M, and Slee P T. (2018). Cyber-Friendly Schools. Final report to Healthway. In: , ed., Reducing Cyberbullying in Schools: International Evidence-Based Best Practices. : , pp.95-108.
- Devries K M, Knight L, Child J C, Mirembe A, Nakuti J, Jones R, Sturgess J, Allen E, Kyegombe N, Parkes J, Walakira E, Elbourne D, Watts C, and Naker D. (2015). The Good School Toolkit for reducing physical violence from school staff to primary school students: a cluster-randomised controlled trial in Uganda. The Lancet Global Health, 3(7), pp.e378-86.
- 27. Devries K M, Knight L, Allen E, Parkes J, Kyegombe N, and Naker D. (2017). Does the Good Schools Toolkit Reduce Physical, Sexual and Emotional Violence, and Injuries, in Girls and Boys equally? A Cluster-Randomised Controlled Trial. Prevention Science, 18(7), pp.839-853.
- 28. Flay B R, Allred C G, and Ordway N. (2001). Effects of the Positive Action program on achievement and discipline: two matched-control comparisons. Prevention Science, 2(2), pp.71-89.
- 29. Flay B R, and Allred C G. (2003). Long-term effects of the Positive Action program. American Journal of Health Behavior, 27 Suppl 1, pp.S6-21.
- 30. Flay B R, Graumlich S, Segawa E, Burns J L, Holliday M Y, Aban Aya, and Investigators . (2004). Effects of 2 prevention programs on high-risk behaviors among African American youth: a randomized trial. Archives of Pediatrics & Adolescent Medicine, 158(4), pp.377-84.
- 31. Fletcher A, Fitzgerald-Yau N, Wiggins M, Viner R M, and Bonell C. (2015). Involving young people in changing their school environment to make it safer: findings from a process evaluation in English secondary schools. (Special Issue: Partnerships for wellbeing in the HPS.). Health Education, 115(3/4), pp.322-338.
- 32. Gottfredson D C. (1986). An Empirical Test of School-Based Environmental and Individual Interventions to Reduce the Risk of Delinquent Behaviour. Criminology, 24(4), pp.705-731.
- 33. Greco Giulia, Knight L, Ssekadde W, Namy S, Naker D, and Devries K. (2018). Economic evaluation of the Good School Toolkit: an intervention for reducing violence in primary schools in Uganda. BMJ Global Health, 3(2), pp.e000526.
- 34. Hodder R K, Freund M, Bowman J, Wolfenden L, Campbell E, Dray J, Lecathelinais C, Oldmeadow C, Attia J, and Wiggers J. (2017). Effectiveness of a pragmatic school-based universal resilience intervention in reducing tobacco, alcohol and illicit substance use in a population of adolescents: cluster-randomised controlled trial. BMJ Open, 7(8), pp.e016060.
- 35. Hodder R K, Freund M, Bowman J, Wolfenden L, Campbell E, Dray J, Lecathelinais C, Oldmeadow C, Attia J, and Wiggers J. (2018). Differential intervention effectiveness of a universal school-based resilience intervention in reducing adolescent substance use within student subgroups: exploratory assessment within a cluster-randomised controlled trial. BMJ Open, 8(8), pp.e021047.
- 36. Jagers R J, Morgan-Lopez A A, Flay B R, Aban Aya, and Investigators . (2009). The impact of age and type of intervention on youth violent behaviors. Journal of Primary Prevention, 30(6), pp.642-58.

- 37. Kervick C T, Garnett B, Moore M, Ballysingh T A, and Smith L C. (2020). Introducing restorative practices in a diverse elementary school to build community and reduce exclusionary discipline: Year one processes, facilitators, and next steps. The School Community Journal, 30(2), pp.155-184.
- 38. Knight L, Allen E, Mirembe A, Nakuti J, Namy S, Child J C, Sturgess J, Kyegombe N, Walakira E J, Elbourne D, Naker D, and Devries K M. (2018). Implementation of the Good School Toolkit in Uganda: a quantitative process evaluation of a successful violence prevention program. BMC Public Health, 18(1), pp.608.
- 39. Komro K A, Perry C L, Veblen-Mortenson S, Stigler M H, Bosma L M, Munson K A, and Farbakhsh K. (2004). Violence-related outcomes of the D.A.R.E. plus project. Health Education & Behavior, 31(3), pp.335-54.
- 40. Kyriakides L, Creemers B P, Papastylianou D, and Papadatou-Pastou M. (2014). Improving the school learning environment to reduce bullying: An experimental study. Scandinavian Journal of Educational Research, 58(4), pp.453-478.
- 41. Legood R, Opondo C, Warren E, Jamal F, Bonell C, Viner R, and Sadique Z. (2021). Cost-Utility Analysis of a Complex Intervention to Reduce School-Based Bullying and Aggression: An Analysis of the Inclusive RCT. Value in Health, 24(1), pp.129-135.
- 42. Lewis K M, Bavarian Nr, Snyder F J, Acock A, Day J, Dubois D L, Ji P, Schure M B, Silverthorn N, Vuchinich S, and Flay B R. (2012). Direct and Mediated Effects of a Social-Emotional and Character Development Program on Adolescent Substance Use. Emotional Education, 4(1), pp.56-78.
- 43. Lewis K M, Schure M B, Bavarian N, DuBois D L, Day J, Ji P, Silverthorn N, Acock A, Vuchinich S, and Flay B R. (2013). Problem behavior and urban, low-income youth: a randomized controlled trial of positive action in Chicago. American Journal of Preventive Medicine, 44(6), pp.622-30.
- 44. Lewis K M, Vuchinich S, Ji P, DuBois D L, Acock A, Bavarian N, Day J, Silverthorn N, and Flay B R. (2016). Effects of the Positive Action Program on Indicators of Positive Youth Development Among Urban Youth. Applied Developmental Science, 20(1), pp.16-28.
- 45. Li K K, Washburn I, DuBois D L, Vuchinich S, Ji P, Brechling V, Day J, Beets M W, Acock A C, Berbaum M, Snyder F, and Flay B R. (2011). Effects of the Positive Action programme on problem behaviours in elementary school students: a matched-pair randomised control trial in Chicago. Psychology & Health, 26(2), pp.187-204.
- 46. Malloy M, Acock A, DuBois D L, Vuchinich S, Silverthorn N, Ji P, and Flay B R. (2015). Teachers' Perceptions of School Organizational Climate as Predictors of Dosage and Quality of Implementation of a Social-Emotional and Character Development Program. Prevention Science, 16(8), pp.1086-95.
- 47. Mitchell S, Portland Public Schools, O R Research, and Evaluation Dept. (1991). Portland Peers Project. 1989-91 Final Evaluation Report. : , pp.. Available at: <u>http://search.ebscohost.com/login.aspx?direct=true&AuthType=ip,shib&db=eric&AN=ED338989&site=ehost-live&scope=site</u>.
- 48. O'Hare L, Stark P, Orr K, Biggart A, and Bonell C. (2018). Positive Action Pilot Report and Executive Summary. : Education Endowment Foundation, pp...

- 49. Patton G C, Bond L, Carlin J B, Thomas L, Butler H, Glover S, Catalano R, and Bowes G. (2006). Promoting social inclusion in schools: a grouprandomized trial of effects on student health risk behavior and well-being. American Journal of Public Health, 96(9), pp.1582-7.
- 50. Perry C L, Komro K A, Veblen-Mortenson S, Bosma L M, Farbakhsh K, Munson K A, Stigler M H, and Lytle L A. (2003). A randomized controlled trial of the middle and junior high school D.A.R.E. and D.A.R.E. Plus programs. Archives of Pediatrics & Adolescent Medicine, 157(2), pp.178-84.
- Rapee R M, Shaw T, Hunt C, Bussey K, Hudson J L, Mihalopoulos C, Roberts C, Fitzpatrick S, Radom N, Cordin T, Epstein M, and Cross D. (2020). Combining whole-school and targeted programs for the reduction of bullying victimization: A randomized, effectiveness trial. Aggressive Behavior, 46(3), pp.193-209.
- 52. Shinde S, Weiss H A, Varghese B, Khandeparkar P, Pereira B, Sharma A, Gupta R, Ross D A, Patton G, and Patel V. (2018). Promoting school climate and health outcomes with the SEHER multi-component secondary school intervention in Bihar, India: a cluster-randomised controlled trial. Lancet, 392(10163), pp.2465-2477.
- 53. Shinde S, Weiss H A, Khandeparkar P, Pereira B, Sharma A, Gupta R, Ross D A, Patton G, and Patel V. (2020). A multicomponent secondary school health promotion intervention and adolescent health: an extension of the SEHER cluster randomised controlled trial in Bihar, India. PLoS medicine, 17(2), pp.e1003021.
- 54. Simons-Morton B, Haynie D, Saylor K, Crump A D, and Chen R. (2005). Impact analysis and mediation of outcomes: the Going Places program. Health Education & Behavior, 32(2), pp.227-41.
- 55. Simons-Morton B, Haynie D, Saylor K, Crump A D, and Chen R. (2005). The effects of the going places program on early adolescent substance use and antisocial behavior. Prevention Science, 6(3), pp.187-97.
- 56. Singla D R, Shinde S, Patton G, and Patel V. (2021). The Mediating Effect of School Climate on Adolescent Mental Health: Findings From a Randomized Controlled Trial of a School-Wide Intervention. Journal of Adolescent Health., , pp..
- 57. Snyder F, Flay B, Vuchinich S, Acock A, Washburn I, Beets MI, and Li K-K. (2010). Impact of a social-emotional and character development program on school-level indicators of academic achievement, absenteeism, and disciplinary outcomes: A matched-pair, cluster randomized, controlled trial. Journal of Research on Educational Effectiveness, 3(1), pp.26-55.
- 58. Snyder F J, Acock A C, Vuchinich S, Beets M W, Washburn I J, and Flay B R. (2013). Preventing negative behaviors among elementary-school students through enhancing students' social-emotional and character development. American Journal of Health Promotion, 28(1), pp.50-8.
- 59. Solomon D, Battistich V, Watson M, Schaps E, and Lewis C. (2000). A Six-District Study of Educational Change: Direct and Mediated Effects of the Child. Social Psychology of Education, pp..

- 60. Van Ryzin , M J, and Roseth C J. (2018). Enlisting peer cooperation in the service of alcohol use prevention in middle school. Alcoholism: Clinical and Experimental Research, 42 (Supplement 1), pp.292A.
- 61. Van Ryzin M J, and Roseth C J. (2018). Cooperative Learning in Middle School: A Means to Improve Peer Relations and Reduce Victimization, Bullying, and Related Outcomes. Journal of Educational Psychology, 110(8), pp.1192-1201.
- 62. Van Ryzin M J, and Roseth C J. (2019). Cooperative learning effects on peer relations and alcohol use in middle school. Journal of Applied Developmental Psychology Vol 64 2019, and ArtID 101059, 64, pp..
- 63. Van Ryzin M J, and Roseth C J. (2019). Effects of cooperative learning on peer relations, empathy, and bullying in middle school. Aggressive behavior, 45(6), pp.643-651.
- 64. Warren E, Bevilacqua L, Opondo C, Allen E, Mathiot A, West G, Jamal F, Viner R, and Bonell C. (2019). Action groups as a participative strategy for leading whole-school health promotion: Results on implementation from the INCLUSIVE trial in English secondary schools. British Educational Research Journal, 45(5), pp.979-1000.
- 65. Warren E, Meledez-Torres G J, Viner R, and Bonell C. (2020). Using qualitative research to explore intervention mechanisms: Findings from the trial of the Learning Together whole-school health intervention. Trials, 21(1), 774.