

Peer-reviewed original articles

1. Seleznova V, Pinchuk I, **Feldman I**, Virchenko V, Wang B, Skokauskas N. The battle for mental well-being in Ukraine: mental health crisis and economic aspects of mental health services in wartime. *Int J Ment Health Syst*. 2023 Sep 25;17(1):28. doi: 10.1186/s13033-023-00598-3. PMID: 37749608; PMCID: PMC10518916.
2. Meili KW, Mulhern B, Ssegonja R, Norström F, **Feldman I**, Månsdotter A, Hjelte J, Lindholm L. Eliciting a value set for the Swedish Capability-Adjusted Life Years instrument (CALY-SWE). *Qual Life Res*. 2023 Sep 11. doi:10.1007/s11136-023-03507-w. Epub ahead of print. PMID: 37695477.
3. Martínez de Alva P, Ghaderi A, Andersson G, **Feldman I**, Sampaio F. The cost-effectiveness of a virtual intervention to prevent eating disorders in young women in Sweden. *Int J Eat Disord*. 2023 Jul 7. doi: 10.1002/eat.24018. Epub ahead of print. PMID: 37415559.
4. Gebreslassie M, Galanti MR, **Feldman I**, Lager A. Should Nicotine Replacement Therapy be Provided Free of Charge? A Cost-Utility Analysis in Sweden. *Nicotine Tob Res*. 2023 Sep 4;25(11):1762-1769. doi: 10.1093/ntr/ntad103. PMID: 37367182.
5. Sampaio F, Häggström J, Ssegonja R, Eurenus E, Ivarsson A, Pulkki-Brännström AM, **Feldman I**. Health and economic outcomes of a universal early intervention for parents and children from birth to age five: evaluation of the Salut Programme using a natural experiment. *Cost Eff Resour Alloc*. 2023 May 4;21(1):29. doi: 10.1186/s12962-023-00439-7. PMID: 37143113; PMCID: PMC10158322.
6. Vaezghasemi M, Vogt T, Lindkvist M, Pulkki-Brännström AM, Richter Sundberg L, Lundahl L, Silfverdal SA, **Feldman I**, Ivarsson A. Multifaceted determinants of social-emotional problems in preschool children in Sweden: An ecological systems theory approach. *SSM Popul Health*. 2023 Jan 21;21:101345. doi: 10.1016/j.ssmph.2023.101345. PMID: 36785550; PMCID: PMC9918800.
7. Johansson N, Sarkadi A, Feldman I, Price AMH, Goldfeld S, Salonen T, Wijk K, Isaksson D, Kolic E, Stenquist S, Elg M, Lönn E, Wennelin J, Lindström L, Medina M, Åberg S, Viklund J, Warner G. Ameliorating Child poverty through Connecting Economic Services with child health Services (ACCESS): study protocol for a randomised controlled trial of the healthier wealthier families model in Sweden. *BMC Public Health*. 2022 Nov 25;22(1):2181. doi: 10.1186/s12889-022-14424-x. PMID: 36434580; PMCID: PMC9701015.
8. Andrén P, Holmsved M, Ringberg H, Wachtmeister V, Isomura K, Aspvall K, Lenhard F, Hall CL, Davies EB, Murphy T, Hollis C, Sampaio F, **Feldman I**, Bottai M, Serlachius E, Andersson E, Fernández de la Cruz L, Mataix-Cols D. Therapist-Supported Internet-Delivered Exposure and Response Prevention for Children and Adolescents With Tourette Syndrome: A Randomized Clinical Trial. *JAMA Netw Open*. 2022 Aug 1;5(8):e2225614. doi: 10.1001/jamanetworkopen.2022.25614. PMID: 35969401; PMCID: PMC9379743.
9. Brooks SJ, Titova OE, Ashworth EL, Bylund SBA, **Feldman I**, Schiöth HB. Self-Reported Psychosomatic Complaints and Conduct Problems in Swedish Adolescents. *Children (Basel)*. 2022 Jun 27;9(7):963. doi: 10.3390/children9070963. PMID: 35883946; PMCID: PMC9324185.
10. Andrén P, Fernández de la Cruz L, Isomura K, Lenhard F, Hall CL, Davies EB,

Feldman, list of publications

- Murphy T, Hollis C, Sampaio F, **Feldman I**, Bottai M, Serlachius E, Andersson E, Mataix-Cols D. Correction: Efficacy and cost-effectiveness of therapist-guided internet-delivered behaviour therapy for children and adolescents with Tourette syndrome: study protocol for a single-blind randomised controlled trial. *Trials*. 2022 Jun 30;23(1):541. doi: 10.1186/s13063-022-06483-7. Erratum for: *Trials*. 2021 Sep 30;22(1):669. PMID: 35773723; PMCID: PMC9245208.
11. Wang B, **Feldman I**, Chkonia E, Pinchuk I, Panteleeva L, Skokauskas N. Mental health services in Scandinavia and Eurasia: comparison of financing and provision. *Int Rev Psychiatry*. 2022 Feb 17;34(2):118-127. doi: 10.1080/09540261.2022.2065190. Epub 2022 May 1. PMID: 35699102.
 12. Bartels SL, Johnsson SI, Boersma K, Flink I, McCracken LM, Petersson S, Christie HL, **Feldman I**, Simons LE, Onghena P, Vlaeyen JWS, Wicksell RK. Development, evaluation and implementation of a digital behavioural health treatment for chronic pain: study protocol of the multiphase DAHLIA project. *BMJ Open*. 2022 Apr 15;12(4):e059152. doi: 10.1136/bmjopen-2021-059152. PMID: 35428645; PMCID: PMC9014062.
 13. Finnes A, Hoch JS, Enebrink P, Dahl J, Ghaderi A, Nager A, Feldman I. Economic evaluation of return-to-work interventions for mental disorder-related absence: two years follow-up of a randomized clinical trial. *Scand J Work Environ Health*. 2022 May 1;48(4):264-272. doi: 10.5271/sjweh.4012. Epub 2022 Jan 30. PMID: 35094095.
 14. Andrén P, Fernández de la Cruz L, Isomura K, Lenhard F, Hall CL, Davies EB, Murphy T, Hollis C, Sampaio F, Feldman I, Bottai M, Serlachius E, Andersson E, Mataix-Cols D. Efficacy and cost-effectiveness of therapist-guided internet-delivered behaviour therapy for children and adolescents with Tourette syndrome: study protocol for a single-blind randomised controlled trial. *Trials*. 2021 Sep 30;22(1):669. doi: 10.1186/s13063-021-05592-z. Erratum in: *Trials*. 2022 Jun 30;23(1):541. PMID: 34593015; PMCID: PMC8481317.
 15. Lindvall K, Vaezghasemi M, **Feldman I**, Ivarsson A, Stevens KJ, Petersen S. Feasibility, reliability and validity of the health-related quality of life instrument Child Health Utility 9D (CHU9D) among school-aged children and adolescents in Sweden. *Health Qual Life Outcomes*. 2021 Aug 3;19(1):193. doi:10.1186/s12955-021-01830-9.
 16. Wijana MB, **Feldman I**, Ssegonja R, Enebrink P, Ghaderi A. A pilot study of the impact of an integrated individual- and family therapy model for self-harming adolescents on overall healthcare consumption. *BMC Psychiatry*. 2021 Jul 26;21(1):374. doi: 10.1186/s12888-021-03375-z.
 17. Brooks SJ, **Feldman I**, Schiöth HB, Titova OE. Important gender differences in psychosomatic and school-related complaints in relation to adolescent weight status. *Sci Rep*. 2021 Jul 8;11(1):14147. doi: 10.1038/s41598-021-93761-0.
 18. Aspvall K, Andersson E, Melin K, Norlin L, Eriksson V, Vigerland S, Jolstedt M, Silverberg-Mörse M, Wallin L, Sampaio F, **Feldman I**, Bottai M, Lenhard F, Mataix-Cols D, Serlachius E. Effect of an Internet-Delivered Stepped-Care Program vs In-Person Cognitive Behavioral Therapy on Obsessive-Compulsive Disorder Symptoms in Children and Adolescents: A Randomized Clinical Trial. *JAMA*. 2021 May 11;325(18):1863-1873. doi: 10.1001/jama.2021.3839.
 19. Nystrand C, Sampaio F, Hoch JS, Osman F, **Feldman I**. The cost-effectiveness of a culturally tailored parenting program: estimating the value of multiple outcomes. *Cost Eff Resour Alloc*. 2021 Apr 23;19(1):23. doi:10.1186/s12962-021-00278-4.

Feldman, list of publications

20. Alaie I, Ssegona R, Philipson A, von Knorring AL, Möller M, von Knorring L, Ramklint M, Bohman H, **Feldman I**, Hagberg L, Jonsson U. Adolescent depression, early psychiatric comorbidities, and adulthood welfare burden: a 25-year longitudinal cohort study. *Soc Psychiatry Psychiatr Epidemiol*. 2021 Mar 14. doi:10.1007/s00127-021-02056-2. Epub ahead of print.
21. Durbeej N, McDiarmid S, Sarkadi A, **Feldman I**, Punamäki RL, Kankaanpää R, Andersen A, Hilden PK, Verelst A, Derluyn I, Osman F. Evaluation of a school-based intervention to promote mental health of refugee youth in Sweden (The RefugeesWellSchool Trial): study protocol for a cluster randomized controlled trial. *Trials*. 2021 Jan 28;22(1):98. doi: 10.1186/s13063-020-04995-8.
22. Edvinsson Sollander S, Fabian H, Sarkadi A, Salari R, Fält E, Dahlberg A, **Feldman I**, Durbeej N. Asthma and allergies correlate with mental health problems in preschool children. *Acta Paediatr*. 2021 May;110(5):1601-1609. doi:10.1111/apa.15709. Epub 2020 Dec 22.
23. Månsdotter A, Ekman B, Meili KW, **Feldman I**, Hagberg L, Hurtig AK, Lindholm L. Towards capability-adjusted life years in public health and social welfare: Results from a Swedish survey on ranking capabilities. *PLoS One*. 2020 Dec 1;15(12):e0242699. 10.1371/journal.pone.0242699.
24. Ssegona R, Sampaio F, Alaie I, Philipson A, Hagberg L, Murray K, Sarkadi A, Langenskiöld S, Jonsson U, **Feldman I**. Cost-effectiveness of an indicated preventive intervention for depression in adolescents: a model to support decision making. *J Affect Disord*. 2020 Dec 1;277:789-799. doi:10.1016/j.jad.2020.08.076. Epub 2020 Sep 1.
25. Nystrand C, Helander M, Enebrink P, **Feldman I**, Sampaio F. Adding the Coping Power Programme to parent management training: the cost-effectiveness of stacking interventions for children with disruptive behaviour disorders. *Eur Child Adolesc Psychiatry*. 2020 Sep 13. doi: 10.1007/s00787-020-01638-w.
26. Warner G, Durbeej N, Salari R, Fängström K, Lampa E, Baghdasaryan Z, Osman F, Gupta Löfving S, Perez Aronsson A, **Feldman I**, Sampaio F, Ssegona R, Bjärtå A, Rondung E, Leiler A, Wasteson E, Calam R, Oppedal B, Keeshin B, Sarkadi A. Evaluation of the teaching recovery techniques community-based intervention for accompanied refugee children experiencing post-traumatic stress symptoms (Accompanied refugees In Sweden Trial; ASSIST): study protocol for a cluster randomised controlled trial. *BMJ Open*. 2020 Jul 26;10(7):e035459. doi: 10.1136/bmjopen-2019-035459.
27. Pulkki-Brännström AM, Lindkvist M, Eurenus E, Häggström J, Ivarsson A, Sampaio F, **Feldman I**. The equity impact of a universal child health promotion programme. *J Epidemiol Community Health*. 2020 Jun;74(7):605-611. doi:10.1136/jech-2019-213503. Epub 2020 Apr 17.
28. Sarkadi A, Warner G, Salari R, Fängström K, Durbeej N, Lampa E, Baghdasaryan Z, Osman F, Gupta Löfving S, Perez Aronsson A, **Feldman I**, Sampaio F, Ssegona R, Calam R, Bjärtå A, Leiler A, Rondung E, Wasteson E, Oppedal B, Keeshin B. Evaluation of the Teaching Recovery Techniques community-based intervention for unaccompanied refugee youth experiencing post-traumatic stress symptoms (Swedish Unaccompanied Youth Refugee Trial; SUPPORT): study protocol for a randomized controlled trial. *Trials*. 2020 Jan 10;21(1):63. doi: 10.1186/s13063-019-3814-5.
29. Nystrand C, **Feldman I**, Enebrink P, Sampaio F. Cost-effectiveness analysis of parenting interventions for the prevention of behaviour problems in children. *PLoS One*. 2019 Dec 2;14(12):e0225503. doi: 10.1371/journal.pone.0225503.
30. Aspvall K, Andersson E, Lenhard F, Melin K, Norlin L, Wallin L, Silverberg-Mörse M, **Feldman I**, Bottai M, Mataix-Cols D, Serlachius E. Stepped Care Internet-Delivered vs Face-to-Face Cognitive-Behavior Therapy for Pediatric Obsessive-Compulsive Disorder: A Trial Protocol for a Randomized Noninferiority Trial. *JAMA Netw Open*. 2019 Oct 2;2(10):e1913810.

31. Nystrand C, Hultkrantz L, Vimefall E, **Feldman I**. Economic Return on Investment of Parent Training Programmes for the Prevention of Child Externalising Behaviour Problems. *Adm Policy Ment Health*. 2020 Mar;47(2):300-315.
32. **Feldman I**, Helgason AR, Johansson P, Tegelberg Å, Nohlert E. Cost-effectiveness of a high-intensity versus a low-intensity smoking cessation intervention in a dental setting: long-term follow-up. *BMJ Open*. 2019 Aug 15;9(8):e030934. doi: 10.1136/bmjopen-2019-030934.
33. Ssegona R, Alaie I, Philipson A, Hagberg L, Sampaio F, Möller M, von Knorring L, Sarkadi A, Langenskiöld S, von Knorring AL, Bohman H, Jonsson U, **Feldman I**. Depressive disorders in adolescence, recurrence in early adulthood, and healthcare usage in mid-adulthood: A longitudinal cost-of-illness study. *J Affect Disord*. 2019 Nov 1;258:33-41. doi: 10.1016/j.jad.2019.07.077. Epub 2019 Jul 30.
34. Skokauskas N, Fung D, Flaherty LT, von Klitzing K, Pūras D, Servili C, Dua T, Falissard B, Vostanis P, Moyano MB, **Feldman I**, Clark C, Boričević V, Patton G, Leventhal B, Guerrero A. Shaping the future of child and adolescent psychiatry. *Child Adolesc Psychiatry Ment Health*. 2019 Apr 11;13:19. doi:10.1186/s13034-019-0279-y.
35. Alaie I, Philipson A, Ssegona R, Hagberg L, **Feldman I**, Sampaio F, Möller M, Arinell H, Ramklint M, Päären A, von Knorring L, Olsson G, von Knorring AL, Bohman H, Jonsson U. Uppsala Longitudinal Adolescent Depression Study (ULADS). *BMJ Open*. 2019 Mar 1;9(3):e024939. doi: 10.1136/bmjopen-2018-024939.
36. Jangmo A, Stålhandske A, Chang Z, Chen Q, Almqvist C, **Feldman I**, Bulik CM, Lichtenstein P, D'Onofrio B, Kuja-Halkola R, Larsson H. Attention-Deficit/Hyperactivity Disorder, School Performance, and Effect of Medication. *J Am Acad Child Adolesc Psychiatry*. 2019 Apr;58(4):423-432. doi:10.1016/j.jaac.2018.11.014. Epub 2019 Feb 2.
37. Sampaio F, Bonnert M, Olén O, Hedman E, Lalouni M, Lenhard F, Ljótsson B, Ssegona R, Serlachius E, **Feldman I**. Cost-effectiveness of internet-delivered cognitive-behavioural therapy for adolescents with irritable bowel syndrome. *BMJ Open*. 2019 Jan 24;9(1):e023881. doi: 10.1136/bmjopen-2018-023881.
38. Lalouni M, Ljótsson B, Bonnert M, Ssegona R, Benninga M, Bjureberg J, Högström J, Sahlin H, Simrén M, **Feldman I**, Hedman-Lagerlöf E, Serlachius E, Olén O. Clinical and Cost Effectiveness of Online Cognitive Behavioral Therapy in Children With Functional Abdominal Pain Disorders. *Clin Gastroenterol Hepatol*. 2019 Oct;17(11):2236-2244.e11. doi: 10.1016/j.cgh.2018.11.043. Epub 2018 Nov 28.
39. Ssegona R, Nystrand C, **Feldman I**, Sarkadi A, Langenskiöld S, Jonsson U. Indicated preventive interventions for depression in children and adolescents: A meta-analysis and meta-regression. *Prev Med*. 2019 Jan;118:7-15. doi:10.1016/j.ypmed.2018.09.021. Epub 2018 Oct 2.
40. Sampaio F, Ssegona R, Nystrand C, **Feldman I**. Health, public sector service use and related costs of Swedish preschool children: results from the Children and Parents in Focus trial. *Eur Child Adolesc Psychiatry*. 2019 Jan;28(1):43-56. doi: 10.1007/s00787-018-1185-1. Epub 2018 Jun 20.
41. Skokauskas N, Lavelle TA, Munir K, Sampaio F, Nystrand C, McCrone P, McDaid D, Chisholm D, Byford S, Ganguli P, **Feldman I**, Belfer M. The cost of child and adolescent mental health services. *Lancet Psychiatry*. 2018 Apr;5(4):299-300. doi: 10.1016/S2215-0366(18)30089-0.
42. Sampaio F, Barendregt JJ, **Feldman I**, Lee YY, Sawyer MG, Dadds MR, Scott JG, Mihalopoulos C. Population cost-effectiveness of the Triple P parenting programme for the treatment of conduct disorder: an economic modelling study. *Eur Child Adolesc Psychiatry*. 2018 Jul;27(7):933-944. doi:10.1007/s00787-017-1100-1. Epub 2017 Dec 29.
43. Pérez-Vigil A, Fernández de la Cruz L, Brander G, Isomura K, Jangmo A, **Feldman I**, Hesselmark E, Serlachius E, Lázaro L, Rück C, Kuja-Halkola R, D'Onofrio BM, Larsson H, Mataix-Cols D.

Feldman, list of publications

- Association of Obsessive-Compulsive Disorder With Objective Indicators of Educational Attainment: A Nationwide Register-Based Sibling Control Study. *JAMA Psychiatry*. 2018 Jan 1;75(1):47-55. doi: 10.1001/jamapsychiatry.2017.3523.
44. Finnes A, Enebrink P, Sampaio F, Sorjonen K, Dahl J, Ghaderi A, Nager A, **Feldman I**. Cost-Effectiveness of Acceptance and Commitment Therapy and a Workplace Intervention for Employees on Sickness Absence due to Mental Disorders. *J Occup Environ Med*. 2017 Dec;59(12):1211-1220. doi:10.1097/JOM.0000000000001156.
 45. Häggström J, Sampaio F, Eurenus E, Pulkki-Brännström AM, Ivarsson A, Lindkvist M, **Feldman I**. Is the Salut Programme an effective and cost-effective universal health promotion intervention for parents and their children? A register-based retrospective observational study. *BMJ Open*. 2017 Sep 21;7(9):e016732. doi: 10.1136/bmjopen-2017-016732.
 46. Virtanen SE, Galanti MR, Johansson PM, **Feldman I**. Economic evaluation of a brief counselling for smoking cessation in dentistry: a case study comparing two health economic models. *BMJ Open*. 2017 Jul 20;7(7):e016375. doi:10.1136/bmjopen-2017-016375..
 47. Lenhard F, Ssegona R, Andersson E, **Feldman I**, Rück C, Mataix-Cols D, Serlachius E. Cost-effectiveness of therapist-guided internet-delivered cognitive behaviour therapy for paediatric obsessive-compulsive disorder: results from a randomised controlled trial. *BMJ Open*. 2017 May 17;7(5):e015246. doi: 10.1136/bmjopen-2016-015246. Erratum in: *BMJ Open*. 2017 Jun 21;7(6):e015246corr1.
 48. Månsdotter A, Ekman B, **Feldman I**, Hagberg L, Hurtig AK, Lindholm L. We Propose a Novel Measure for Social Welfare and Public Health: Capability-Adjusted Life-Years, CALYs. *Appl Health Econ Health Policy*. 2017 Aug;15(4):437-440. doi: 10.1007/s40258-017-0323-0.
 49. Sampaio F, Enebrink P, Mihalopoulos C, **Feldman I**. Cost-Effectiveness of Four Parenting Programs and Bibliotherapy for Parents of Children with Conduct Problems. *J Ment Health Policy Econ*. 2016 Dec 1;19(4):201-212.
 50. Lindkvist M, **Feldman I**. Assessing outcomes for cost-utility analysis in mental health interventions: mapping mental health specific outcome measure GHQ-12 onto EQ-5D-3L. *Health Qual Life Outcomes*. 2016 Sep 20;14(1):134. doi:10.1186/s12955-016-0535-2. PMID: 27644119; PMCID: PMC5028925.
 51. **Feldman I**, Eurenus E, Häggström J, Sampaio F, Lindkvist M, Pulkki-Brännström AM, Ivarsson A. Effectiveness and cost-effectiveness of the Salut Programme: a universal health promotion intervention for parents and children-protocol of a register-based retrospective observational study. *BMJ Open*. 2016 Aug 4;6(8):e011202. doi: 10.1136/bmjopen-2016-011202.
 52. Wellander L, Wells MB, **Feldman I**. Does Prevention Pay? Costs and Potential Cost-savings of School Interventions Targeting Children with Mental Health Problems. *J Ment Health Policy Econ*. 2016 Jun;19(2):91-101..
 53. Granström F, Molarius A, Garvin P, Elo S, **Feldman I**, Kristenson M. Exploring trends in and determinants of educational inequalities in self-rated health. *Scand J Public Health*. 2015 Nov;43(7):677-86. doi: 10.1177/1403494815592271. Epub 2015 Jul 2.
 54. Sampaio F, Sarkadi A, Salari R, Zethraeus N, **Feldman I**. Cost and effects of a universal parenting programme delivered to parents of preschoolers. *Eur J Public Health*. 2015 Dec;25(6):1035-42. doi: 10.1093/eurpub/ckv106. Epub 2015 Jun
 55. Molarius A, Simonsson B, Lindén-Boström M, Kalander-Blomqvist M, **Feldman I**, Eriksson HG. Social inequalities in self-reported refraining from health care due to financial reasons in Sweden: health care on equal terms? *BMC Health Serv Res*. 2014 Nov 29;14:605. doi: 10.1186/s12913-014-0605-2.

Feldman, list of publications

56. Titova OE, Hogenkamp PS, Jacobsson JA, **Feldman I**, Schiöth HB, Benedict C. Associations of self-reported sleep disturbance and duration with academic failure in community-dwelling Swedish adolescents: sleep and academic performance at school. *Sleep Med.* 2015 Jan;16(1):87-93. doi:10.1016/j.sleep.2014.09.004. Epub 2014 Sep 19.
57. **Feldman I**, Sarkadi A, Sampaio F, Kelly MP. Response to invited commentary: Methods to address control for confounding and nonperfect randomization when using outcome distribution curves to estimate the population-level impact of a public health intervention. *J Clin Epidemiol.* 2014 Nov;67(11):1286-8. doi:10.1016/j.jclinepi.2014.06.006. Epub 2014 Aug 7.
58. Sarkadi A, Sampaio F, Kelly MP, **Feldman I**. A novel approach used outcome distribution curves to estimate the population-level impact of a public health intervention. *J Clin Epidemiol.* 2014 Jul;67(7):785-92. doi:10.1016/j.jclinepi.2013.12.012. Epub 2014 Apr 13.
59. Salari R, Fabian H, Prinz R, Lucas S, **Feldman I**, Fairchild A, Sarkadi A. The Children and Parents in Focus project: a population-based cluster-randomised controlled trial to prevent behavioural and emotional problems in children. *BMC Public Health.* 2013 Oct 16;13:961. doi: 10.1186/1471-2458-13-961.
60. Arving C, Brandberg Y, **Feldman I**, Johansson B, Glimelius B. Cost-utility analysis of individual psychosocial support interventions for breast cancer patients in a randomized controlled study. *Psychooncology.* 2014 Mar;23(3):251-8. doi: 10.1002/pon.3411. Epub 2013 Sep 23.
61. **Feldman I**, Hellström L, Johansson P. Heterogeneity in cost-effectiveness of lifestyle counseling for metabolic syndrome risk groups -primary care patients in Sweden. *Cost Eff Resour Alloc.* 2013 Aug 28;11(1):19. doi:10.1186/1478-7547-11-19.
62. Molarius A, Granström F, **Feldman I**, Blomqvist MK, Pettersson H, Elo S. Can financial insecurity and condescending treatment explain the higher prevalence of poor self-rated health in women than in men? A population-based cross-sectional study in Sweden. *Int J Equity Health.* 2012 Sep 1;11:50. doi:10.1186/1475-9276-11-50..
63. Molarius A, Berglund K, Eriksson C, Lambe M, Nordström E, Eriksson HG, **Feldman I**. Socioeconomic conditions, lifestyle factors, and self-rated health among men and women in Sweden. *Eur J Public Health.* 2007 Apr;17(2):125-33. doi:10.1093/eurpub/ckl070. Epub 2006 Jun 3.

Peer-reviewed systematic literature reviews

1. Sampaio F, Nystrand C, **Feldman I**, Mihalopoulos C. Evidence for investing in parenting interventions aiming to improve child health: a systematic review of economic evaluations. *Eur Child Adolesc Psychiatry.* 2022 Mar 19. doi: 10.1007/s00787-022-01969-w. Epub ahead of print. PMID: 35304645.
2. Nystrand C, Gebreslassie M, Ssegonja R, **Feldman I**, Sampaio F. A systematic review of economic evaluations of public health interventions targeting alcohol, tobacco, illicit drug use and problematic gambling: Using a case study to assess transferability. *Health Policy.* 2021 Jan;125(1):54-74. doi:10.1016/j.healthpol.2020.09.002. Epub 2020 Sep 22. 16:
3. Gebreslassie M, Sampaio F, Nystrand C, Ssegonja R, **Feldman I**. Economic evaluations of public health interventions for physical activity and healthy diet: A systematic review. *Prev Med.* 2020 Jul;136:106100. doi:10.1016/j.ypmed.2020.106100. Epub 2020 Apr 27
4. **Feldman I**, Gebreslassie M, Sampaio F, Nystrand C, Ssegonja R. Economic Evaluations of Public Health Interventions to Improve Mental Health and Prevent Suicidal Thoughts and Behaviours: A Systematic Literature Review. *Adm Policy Ment Health.* 2021 Mar;48(2):299-315. doi: 10.1007/s10488-020-01072-9.

Feldman, list of publications

5. Sampaio F, **Feldman I**, Lavelle TA, Skokauskas N. The cost-effectiveness of treatments for attention deficit-hyperactivity disorder and autism spectrum disorder in children and adolescents: a systematic review. *Eur Child Adolesc Psychiatry*. 2021 Mar 9. doi: 10.1007/s00787-021-01748-z. Epub ahead of print.

Book chapters

1. **Sampaio, F.**, Feldman, I., Richards-Jones, S., Mihalopoulos, C. Economic benefits of sustained investments in parenting. In” *Handbook of Parenting and Child Development Across the Lifespan.*” published by Springer

Reports

1. Gebreslassie M, Galanti MR, Lager A, Feldman I. Kostnadsfritt nikotinläkemedel som stöd till rökstopp. En hälsoekonomisk analys. Stockholm, Centrum för epidemiologi och samhällsmedicin, Region Stockholm; 2022. Rapport 2022:10.
<https://www.folkhalsoguiden.se/globalassets/verksamheter/forskning-och-utveckling/centrum-for-epidemiologi-och-samhallsmedicin/folkhalsoguiden/rapporter-och-faktablad/rapport-2022.10-kostnadsfria-nikotinlakemedel-som-stod-till-rokstopp.pdf>
2. Nystrand C, Gebreslassie M, Feldman I. Samhällsekonomisk analys av tvärssektoriellt främjande och förebyggande arbete i Norrtälje kommun. Länsstyrelse i Stockholm, 2020
<https://www.lansstyrelsen.se/stockholm/tjanster/publikationer/2020/ar-samverkan-for-battre-folkhalsa-lonsamt---samhallsekonomisk-analys-av-tvarsektoriellt-framjande-och-forebyggande-arbete-i-norrtalje-kommun.html>
3. Nystrand C, Gebreslassie M, Feldman I. Samhällsekonomisk analys av tvärssektoriellt främjande och förebyggande arbete i Botkyrka kommun. Länsstyrelse i Stockholm, 2020
<https://www.lansstyrelsen.se/stockholm/tjanster/publikationer/2020/lonar-det-sig-med-valdsforebyggande-arbete---samhallsekonomisk-analys-av-tvarsektoriellt-framjande-och-forebyggande-arbete-i-botkyrka-kommun.html>
4. Sampaio F, Nystrand C, Ssegona R, Feldman I. Hälsoekonomiska konsekvenser av användning av anabola steroider i Sverige. <https://www.folkhalsomyndigheten.se/publicerat-material/publikationsarkiv/h/halsoekonomiska-konsekvenser-av-anvandning-av-anabola-steroider-i-sverige/>
5. Feldman I, Gebreslassie M, Nystrand C, Sampaio F Ssegona R- Hälsoekonomiska utvärderingar av förebyggande insatser inom områdena alkohol, narkotika, dopning, tobak och spel om pengar (ANDTS) (Public Health agency of Sweden, 2020
<https://www.folkhalsomyndigheten.se/contentassets/ebea4ebbc8e5493cbfab660e58afd6d4/halsoekonomiska-utvarderingar-andts-forebyggande-insatser.pdf>
6. **Feldman I**, Wellander L, Sampaio F, Wells M, Sarkadi A. (2013) Which stream shall we swim in, how shall we do it, and how much will it cost? A pilot study for further development of the Skandia-model to estimate costs and potential savings of preventative interventions. (Report submitted to Skandia Ideer För Livet)
7. Sampaio F, **Feldman I**, Kniepmeyer S, Sarkadi A. (2013) Health economic evaluation of parenting programmes in Västervik municipality (Interim report number 2, submitted to the Public Health Agency of Sweden)

Presentations on international conferences – 29, during 2012-2023