

## Videnskabelige artikler om X:IT

Her finder du en oversigt over de artikler, der er udgivet i forbindelse med den første evaluering af X:IT i 2010-2013 og den anden evaluering af X:IT i 2017-2020.

Andersen *et al.*: Design of a school-based randomized trial to reduce smoking among 13 to 15-year olds, the X:IT study. *BMC Public Health* 2014 14:518. DOI: [10.1186/1471-2458-14-518](https://doi.org/10.1186/1471-2458-14-518)

Andersen *et al.*: Effects of the X:IT smoking intervention: a school-based cluster randomized trial. *International Journal of Epidemiology* 2015, Vol 0 No. 0. DOI: [10.1093/ije/dyv145](https://doi.org/10.1093/ije/dyv145)

Andersen *et al.*: Evaluation of the smoking intervention X:IT after the second year: A randomized controlled trial. *Scandinavian Journal of Public Health* 2018, 1-5. DOI: [10.1177/1403494818799837](https://doi.org/10.1177/1403494818799837)

Bast *et al.*: High impact of implementation on schoolbased smoking prevention: the X:IT study—a cluster-randomized smoking prevention trial. *Implementation Science* 2016, 11:125. DOI: [10.1186/s13012-016-0490-7](https://doi.org/10.1186/s13012-016-0490-7)

Bast *et al.*: Implementation fidelity and adolescent smoking: The X:IT study—A school randomized smoking prevention trial. *Evaluation and Program Planning* 72, 2019, 24-32. [doi.org/10.1016/j.evalprogplan.2018.09.004](https://doi.org/10.1016/j.evalprogplan.2018.09.004)

Bast *et al.*: Study protocol of the X:IT II - a schoolbased smoking preventive intervention. *BMC Public Health* 2019, 19:497. [doi.org/10.1186/s12889-019-6805-2](https://doi.org/10.1186/s12889-019-6805-2)

Bast *et al.*: Association of School Characteristics and Implementation in the X:IT Study – A School-Randomized Smoking Prevention Program. *J Sch Health*. 2017; 87: 329-337. DOI: [10.1111/josh.12500](https://doi.org/10.1111/josh.12500)

Bast *et al.*: School Coordinators' Perceptions of Organizational Readiness Is Associated with Implementation Fidelity in a Smoking Prevention Program: Findings from the X:IT II Study. *Prevention Science*, 2021, DOI: <https://doi.org/10.1007/s11121-020-01197-1>

Bast *et al.*: Assessing Differences in the Implementation of Smoke-Free Contracts—A Cross-Sectional Analysis from the School Randomized Controlled Trial X:IT. *International Journal of Environmental Research and Public Health*. 2021 feb; 23;18(4). 2163. DOI: <https://doi.org/10.3390/ijerph18042163>

Bast *et al.*: Socio-economic differences in smoking among adolescents in a school-based smoking intervention: The X:IT II study. *Scandinavian Journal of Public Health*. 2021 dec; 49(8):961-969.

DOI: <https://doi.org/10.1177/14034948211007683>

Glenstrup *et al.*: Places to Smoke: Exploring Smoking-Related Practices among Danish Adolescents. *Int. J. Environ. Res. Public Health* 2021, 18,

386. DOI: [doi.org/10.3390/ijerph18020386](https://doi.org/10.3390/ijerph18020386)

Kjeld *et al.*: School Characteristics and Participation in a Smoking Prevention Intervention. *Health Behav Policy Rev.* 2020;7(2):152-

160. DOI: [doi.org/10.14485/HBPR.7.2.8](https://doi.org/10.14485/HBPR.7.2.8)

Kjeld *et al.*: Gender and socioeconomic disparities in reasons for not smoking cigarettes among Danish adolescents. *BMC Res Notes*, 2021, 14:33,

DOI: [doi.org/10.1186/s13104-021-05454-6](https://doi.org/10.1186/s13104-021-05454-6)

Lund *et al.*: Gender differences in attitudes towards a school-based smoking prevention intervention. *Scandinavian Journal of Public Health*, 2020, 1-8. DOI: [10.1177/1403494820953325](https://doi.org/10.1177/1403494820953325)