

Theses based on data and/or service from NKCx

2015: Klara Miriam Elfström, Dept. of Medical Epidemiology and Biostatistics, KI

Optimizing cervical cancer prevention through screening and HPV vaccination

Klara Miriam Elfström is awarded the Dimitris N. Chorafa's prize for her theses. She has been selected to win the Sven Gard award prize for the best virology thesis presented at Karolinska Institutet during 2015.

2016: Eva Herweijer, Dept. of Medical Epidemiology and Biostatistics, KI

Register-based evaluation of HPV vaccination programs

Eva Herweijer is awarded the prize from Sven Gard for the best theses about HPV-vaccinations, year 2016.

2017: Jiangrong Wang, Dept. of Medical Epidemiology and Biostatistics, KI

Effectiveness and equity of cervical cancer prevention: real-life evidence from organised programmes in Sweden

2020: Jiayao Lei, Dept. of Medical Epidemiology and Biostatistics, KI

Prevention and prognosis of cervical cancer: the interplay of human papillomavirus, vaccination and screening

Jiayao Lei is awarded the Dimitris N. Chorafas Prize in year 2020 for her theses. She also has been selected to win the Dan Grandér's Memorial Prize in year 2021 for exceptional work on the prevention of cervical cancer with important implications for women all over the world.

2020: Hanna Kann, Institutionen för Laboratoriemedicin, KI

Vaccine Effectiveness Against HPV Infections.

2021: Maria Hortlund, Institutionen för Laboriemedicin, Karolinska

Human papillomavirus as a target for cancer prevention

**2022: Johanna Wiik, Institutionen för kliniska vetenskaper, Göteborgs
Universitet:**

Human papillomavirus infection and preterm delivery.