

Theses from the Department of Medical Epidemiology and Biostatistics 1997-2025

[compiled Sep 24, 2025]

1. Adami J. Non-Hodgkin's lymphoma: a search for causes. 1997.
2. Kornfeld D. Inflammatory bowel disease - risk factors for adverse outcomes, and preventive measures. 1997.
3. Blomqvist P. On the use of administrative databases in health care analyses. 1998.
4. Magnusson C. Breast cancer epidemiology. Influence of hormone-related factors. 1998.
5. Akre O. Etiological insights into the testicular cancer epidemic. 1999.
6. Enroth H. Helicobacter pylori. Bacterial diversity and human disease. 1999.
7. Lagergren J. Cancer of the esophagus and gastric cardia. Etiological aspects. 1999.
8. Weiderpass E. Some hormonal factors in the etiology of endometrial cancer. 1999.
9. Ekström AM. Factors related to the occurrence of gastric adenocarcinoma subtypes. 2000.
10. Moradi T. The role of physical activity in the prevention of breast and endometrial cancer. 2000.
11. Otterblad Olausson P. Teenage childbearing: Pregnancy outcomes and long-term consequences for the mothers. 2000.
12. Ylitalo N. Human papillomavirus and cervical carcinoma in situ: Implications for future screening. 2000.
13. Askling J. Epidemiological studies of host susceptibility in malignant lymphomas and colorectal cancer. 2001.
14. Bergfeldt K. Malignancies associated with gynecological cancer - epidemiological and etiological aspects. 2001.
15. Bergström A. Renal cell cancer: the role of physical activity and body size. 2001.
16. Norman A. Physical activity in men - population trends and relation to prostate cancer [Licentiate / Licentiatarbete]; 2001.
17. Salonen Ros H. Preeclampsia and other circulatory diseases during pregnancy - etiological aspects and impact on female offspring. 2001.
18. Terry P. Dietary prevention of gastrointestinal cancer: epidemiologic studies of fruit, vegetables and cereals. 2001.
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25. Iliadou A. Genetic epidemiological approaches to the study of risk factors for cardiovascular diseases. 2003.
26. Richiardi L. New evidence on germ-cell testicular cancer aetiology. 2003.
27. Ye W. Aspects of gastroesophageal reflux and risk for esophageal cancer. An epidemiological approach. 2003.
28. Fall K. Medical interventions and gastric cancer risk - an observational approach. 2004.
29. Gusnanto A. Regression on high-dimensional predictor space with application in chemometrics and microarray data. 2004.
30. Jansson M. Genetic studies of depressive symptoms. 2004.
31. Larfors G. Pregnancy related risk factors for breast cancer. 2004.
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34. Wirdefeldt K. Studies of genetic and environmental influence on Parkinson's disease. 2004.
35. Ejerblad E. Some lifestyle-related factors and risk of chronic renal failure. 2005.
36. Ekström Smedby K. Ultraviolet light, autoimmune disorders and the etiology of malignant lymphomas. 2005.
37. Jansson C. Occupational and socio-economic factors in the etiology of cancer of the esophagus and gastric cardia. 2005.
38. Larsson H. Genetic and environmental factors in the development of externalising symptoms from childhood to adolescence. 2005.
39. Berglund T. Recent trends in the epidemiology of gonorrhoea in Sweden. Stockholm: Swedish Institute for Infectious Disease Control and Karolinska Institutet; 2006.
40. Dannetun E. Reasons for non-vaccination. 2006.
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45. Johansson J. Barrett's oesophagus and metaplasia at the oesophagogastric junction. An epidemiological approach. 2006.
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99. Fransson M. Mathematical model development to investigate the pharmacokinetic variability of two anticancer drugs. 2012.
100. Frisell T. Violent crime: addressing causation with family-based methods. 2012.
101. Högberg L. Prenatal influences on health outcomes over the lifespan. Effects of smoking, socio-economic status and foetal growth. 2012.
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144. Trinh T. Determinants of breast cancer risk; focusing on mammographic density. 2015.
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155. Cesta C. Stress, depression, and other psychiatric disorders: an epidemiological approach to studying the causes and consequences for in vitro fertilization outcome and polycystic ovary syndrome. 2017.
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