



Curriculum Vitae

Personal information

Elvira Bräuner

Work experience

2023-present	Special Consultant (Epidemiology), Danish Medicines Agency
2017-present	Senior Scientist, Reproductive Epidemiology, Department of Growth and Reproduction, Rigshospitalet (GR-RH)
2015-2016	Associate Professor (1/3), Department of Public Health, University of Copenhagen
2015-2016	Senior Scientist (1/3), Reproductive Epidemiology, Bispebjerg University Hospital
2015-2016	Senior Advisor (1/3), Research Centre for Prevention and Health, Rigshospitalet
2012-2015	Senior Scientist, Department of Health, University of Aalborg, Copenhagen campus
2008-2012	Scientist, Faculty of Health Sciences, Department of Public Health, University of Copenhagen
2005-2008	PhD student, Faculty of Health Sciences, Department of Public Health, University of Copenhagen
2004	Research Assistant, Danish Cancer Society Research Center

Education and training

Education

2008	PhD, Health and Medical Sciences, University of Copenhagen
2001	MSc, University of Copenhagen
1998	BSc, University of Copenhagen

Additional information

Publications

Bibliometrics. Peer-reviewed publications: 93.
Times cited: >2000 when excluding self-citations
H-index: 27 (ISI, June 6, 2022)
ORCID ID: <https://orcid.org/0000-0001-9183-4796>

20 most important peer-reviewed international publications

1. Uldbjerg CS, LIM YH **Bräuner EV**. Sex-specific associations between maternal and fetal growth and placental weight. *PLoS ONE* 2019;14(12):e0224000.
2. Uldbjerg CS, Koch T, Lim YH, Gregersen LS **Bräuner EV**. Prenatal or Postnatal exposure to endocrine disrupting chemicals and risk of fetal growth restriction. *PLoS ONE* 2019;14(12):e0224001.
3. **Bräuner EV**, Uldbjerg CS, LIM YH et al. Presence of Parabens, Phenols and Phthalates in Human Milk. *PLoS ONE* 2019;14(12):e0224002.
4. Skakkebaek NE, Lindahl-Jacobsen R **Bräuner EV**, et al. Environmental factors in the aetiology of testicular cancer. *PLoS ONE* 2019;14(12):e0224003.
5. Uldbjerg CS, Lim Y-H ... **Bräuner EV**. Sex-specific associations between maternal and fetal growth and placental weight. *PLoS ONE* 2019;14(12):e0224000.
6. **Bräuner EV**, Lim YH, Koch T et al. Endocrine Disrupting Chemicals and Risk of Testicular Cancer. *PLoS ONE* 2019;14(12):e0224004.

7. **Bräuner EV**, Koch T, Juul A et al. Prenatal exposure to maternal stressful life events
8. Koch T, Jorgensen JT, Christensen J **Bräuner EV**[†], Hickey M[†] Breast cancer rates
9. **Bräuner EV**, Busch AS, Eckert-Lind C et al. Trends in the Incidence of Central Precocious Puberty
10. Koch T[†], **Bräuner EV**[†], Busch AS et al. Marked Increase in Incident Gynaecomastia
11. **Bräuner EV**, Nordkap L, Priskorn L et al. Psychological stress, stressful life events, and
12. Nordkap L, Priskorn L, **Bräuner EV** et al. Impact of psychological stress measured in
13. Eckert-Lind C, Busch AS, Petersen JH, ... **Bräuner EV** et al. Worldwide Secular Trends in
14. **Bräuner EV**, Hansen AM, Doherty DA et al. The association between in-utero exposure to
15. **Bräuner EV**, Hickey M, Hansen ÅM et al. In-utero Exposure to Maternal Stressful Life Events
16. Glazer CH, Eisenberg ML, Tottenborg SS, ... **Bräuner EV** et al. Male factor infertility
17. Roswall N, Sørensen M, **Bräuner EV** et al. No Association between Organochlorine Exposure and
18. **Bräuner EV**, Jørgensen JT, Duun-Henriksen AK et al. Long-term wind turbine noise exposure
19. Glazer CH, Bonde JP, Giwercman A ... **Bräuner E**. Risk of diabetes according to maternal
20. Bonde JP, Flachs EM, Rimborg S, ... **Bräuner EV**. The epidemiologic evidence linking

Projects

Memberships

DSFE Danish Society for Pharmacoepidemiology [Dansk Selskab for Farmakoepidemiologi | Danish Society for Pharmacoepidemiology \(dsfe.dk\)](#)

ISPE International Society for Pharmacoepidemiology [International Society for Pharmacoepidemiology \(ISPE\) - International Society for Pharmacoepidemiology](#)

Other
Relevant
Information