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Personal data

Date of birth – 27.12.1973

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Current employer - UiT The Arctic University of Norway, Tromsø, Norway

Education

Academic degrees

Philosophiae doctor (PhD), Medical sciences, 2009, UiT The Arctic University of Norway, Tromsø, Norway- «The Murmansk County Birth Registry (MCBR): the implementation and applicability of a population-based medical birth registry in the Russian Arctic»

Candidata scientiarum (Cand.scient. parasitology), 2003, The University of Bergen, Bergen, Norway – «On the epidemiology of Toxoplasma gondii among women in Dhaka, Bangladesh»

Education

2004–2009 - PhD in Health sciences, Department of Community Medicine, UiT The Arctic University of Norway

1996 – 2003 Cand. mag./ Cand. Scient., The University of Bergen, Bergen, Norway

1994- 1995 - 1-year bachelor study, Lamar University, Beaumont, Texas, USA

Pedagogical qualifications

2012 Basic pedagogical competence for higher education, UiT The Arctic University of Norway

2016 Research supervision competence, UiT The Arctic University of Norway

Work

Current position

2023- Professor, Department of Community Medicine, UiT The Arctic University of Norway

Previous positions

2014–2023 Associate professor, Department of Community Medicine, UiT The Arctic University of Norway

2009- 2014– Post. Doc., Department of Community Medicine, UiT The Arctic University of Norway

Full list of publications

Peer reviewed and published articles

1. [Changes in cesarean section rates after introduction of a punitive financial policy in Georgia: A population-based registry study 2017-2019.](#)
Nedberg IH, Manjavidze T, Rylander C, Blix E, Skjeldestad FE, **Anda EE**.
PLoS One. 2022 Jul 19;17(7):e0271491. doi: 10.1371/journal.pone.0271491. eCollection 2022.
2. [Seroprevalence of antibodies against SARS-CoV-2 in the adult population during the pre-vaccination period, Norway, winter 2020/21.](#)
Anda EE, Braaten T, Borch KB, Nøst TH, Chen SLF, Lukic M, Lund E, Forland F, Leon DA, Winje BA, Kran AB, Kalager M, Johansen FL, Sandanger TM.
Euro Surveill. 2022 Mar;27(13):2100376. doi: 10.2807/1560-7917.ES.2022.27.13.2100376.
3. [Changes in maternal risk factors and their association with changes in cesarean sections in Norway between 1999 and 2016: A descriptive population-based registry study.](#)
Nedberg IH, Lazzerini M, Mariani I, Møllersen K, Valente EP, **Anda EE**, Skjeldestad FE.
PLoS Med. 2021 Sep 3;18(9):e1003764. doi: 10.1371/journal.pmed.1003764. eCollection 2021 Sep.
4. [The impact of antenatal care utilization on admissions to neonatal intensive care units and perinatal mortality in Georgia.](#)
Manjavidze T, Rylander C, Skjeldestad FE, Kazakhashvili N, **Anda EE**.
PLoS One. 2020 Dec 2;15(12):e0242991. doi: 10.1371/journal.pone.0242991. eCollection 2020.
5. [Scoping maternal care through the lens of maternal deaths: A retrospective analysis of maternal mortality in Georgia.](#)
Skhvitadze N, **Anda EE**, Brenn T, Kintraia N, Gamkrelidze A.
Sex Reprod Healthc. 2020 Dec;26:100560. doi: 10.1016/j.srhc.2020.100560. Epub 2020 Oct 1.
6. [Factors Associated with Cesarean Section among Primiparous Women in Georgia: A Registry-based Study.](#)
Nedberg IH, Rylander C, Skjeldestad FE, Blix E, Ugulava T, **Anda EE**. J Epidemiol Glob Health. 2020 Dec;10(4):337-343. doi: 10.2991/jegh.k.200813.001. Epub 2020 Aug 21.
7. [Factors associated with exclusive breastfeeding at hospital discharge: a study using data from the Georgian Birth Registry.](#)
Lande MS, Nedberg IH, **Anda EE**. Int Breastfeed J. 2020 May 13;15(1):39. doi: 10.1186/s13006-020-00286-9.
8. [Unattended Pregnancies and Perinatal Mortality in Georgia.](#)
Manjavidze T, Rylander C, Skjeldestad FE, Kazakhashvili N, **Anda EE**. Risk Manag Healthc Policy. 2020 Apr 15;13:313-321. doi: 10.2147/RMHP.S243207. eCollection 2020.
9. [Incidence and Causes of Perinatal Mortality in Georgia.](#)
Manjavidze T, Rylander C, Skjeldestad FE, Kazakhashvili N, **Anda EE**.
J Epidemiol Glob Health. 2019 Sep;9(3):163-168. doi: 10.2991/jegh.k.190818.001.

10. [Risk Factors for hypospadias in Northwest Russia: A Murmansk County Birth Registry Study.](#)
Kovalenko AA, Brenn T, Odland JØ, Nieboer E, Krettek A, **Anda EE**.
PLOS One. 2019 Apr 4;14(4):e0214213. doi: 10.1371/journal.pone.0214213. eCollection 2019.
11. [Risk Factors for Ventricular Septal Defects in Murmansk County, Russia: A Registry-Based Study.](#)
Kovalenko AA, **Anda EE**, Odland JØ, Nieboer E, Brenn T, Krettek A.
Int J Environ Res Public Health. 2018 Jun 24;15(7):1320. doi: 10.3390/ijerph15071320.
12. [Å opprette et fødselsregister i et utviklingsland – erfaringer fra Georgia.](#)
Anda EE, Nedberg IH, Rylander C, Gamkrelidze A, Turdziladze A, Skjeldestad FE, Ugulava T, Brenn T.
Tidsskr Nor Laegeforen. 2018 Jan 31;138(4). doi: 10.4045/tidsskr.18.0115. Print 2018 Feb 20.
PMID: 29460571 Norwegian. No abstract available.
13. [Implementing a birth registry in a developing country - experiences from Georgia.](#)
Anda EE, Nedberg IH, Rylander C, Gamkrelidze A, Turdziladze A, Skjeldestad FE, Ugulava T, Brenn T.
Tidsskr Nor Laegeforen. 2017 Dec 20;138(2). doi: 10.4045/tidsskr.17.0553. Online ahead of print.
14. [Under-reporting of major birth defects in Northwest Russia: a registry-based study.](#)
Kovalenko AA, Brenn T, Odland JØ, Nieboer E, Krettek A, **Anda EE**.
Int J Circumpolar Health. 2017;76(1):1366785. doi: 10.1080/22423982.2017.1366785.
15. [The Impact of a Nickel-Copper Smelter on Concentrations of Toxic Elements in Local Wild Food from the Norwegian, Finnish, and Russian Border Regions.](#)
Hansen MD, Nøst TH, Heimstad ES, Evenset A, Dudarev AA, Rautio A, Myllynen P, Dushkina EV, Jagodic M, Christensen GN, **Anda EE**, Brustad M, Sandanger TM.
Int J Environ Res Public Health. 2017 Jun 28;14(7):694. doi: 10.3390/ijerph14070694.
16. [Risk factors for perinatal mortality in Murmansk County, Russia: a registry-based study.](#)
Usynina AA, Grijbovski AM, Krettek A, Odland JØ, Kudryavtsev AV, **Anda EE**.
Glob Health Action. 2017;10(1):1270536. doi: 10.1080/16549716.2017.1270536.
17. [Maternal Risk Factors for Preterm Birth in Murmansk County, Russia: A Registry-Based Study.](#)
Usynina AA, Postoev VA, Grijbovski AM, Krettek A, Nieboer E, Odland JØ, **Anda EE**.
Paediatr Perinat Epidemiol. 2016 Sep;30(5):462-72. doi: 10.1111/ppe.12304. Epub 2016 May 26.
18. [Congenital anomalies of the kidney and the urinary tract: A murmansk county birth registry study.](#)
Postoev VA, Grijbovski AM, Kovalenko AA, **Anda EE**, Nieboer E, Odland JØ.
Birth Defects Res A Clin Mol Teratol. 2016 Mar;106(3):185-93. doi: 10.1002/bdra.23475. Epub 2016 Feb 2.
19. [Early pregnancy body mass index and spontaneous preterm birth in Northwest Russia: a registry-based study.](#)
Sharashova EE, **Anda EE**, Grijbovski AM.
BMC Pregnancy Childbirth. 2014 Sep 4;14:303. doi: 10.1186/1471-2393-14-303.
20. [Indoor air characterization of various microenvironments in the Arctic. The case of Tromsø, Norway.](#)
Katsoyiannis A, **Anda EE**, Cincinelli A, Martellini T, Leva P, Goetsch A, Sandanger TM, Huber S.
Environ Res. 2014 Oct;134:1-7. doi: 10.1016/j.envres.2014.06.011. Epub 2014 Jul 18.
21. [Perinatal mortality in relation to birthweight and gestational age: a registry-based comparison of Northern Norway and Murmansk County, Russia.](#) **Anda EE**, Nieboer E, Wilsgaard T, Kovalenko AA, Odland JØ.
Paediatr Perinat Epidemiol. 2011 May;25(3):218-27. doi: 10.1111/j.1365-3016.2011.01189.x.
22. [Combining data sets of organochlorines \(OCs\) in human plasma for the Russian Arctic.](#)
Sandanger TM, **Anda EE**, Dudarev AA, Nieboer E, Konoplev AV, Vlasov SV, Weber JP, Odland JØ, Chashchin VP.
Sci Total Environ. 2009 Sep 15;407(19):5216-22. doi: 10.1016/j.scitotenv.2009.06.020.
23. [Implementation, quality control and selected pregnancy outcomes of the Murmansk County Birth Registry \(Russia\).](#)
Anda EE, Nieboer E, Voitov AV, Kovalenko AA, Lapina YM, Voitova EA, Kovalenko LF, Odland JØ. Int J Circumpolar Health. 2008; 67(4):318-34.
24. [Intra- and intercompartmental associations between levels of organochlorines in maternal plasma, cord plasma and breast milk, and lead and cadmium in whole blood, for indigenous peoples of Chukotka, Russia.](#) **Anda EE**, Nieboer E, Dudarev AA, Sandanger TM and Odland JØ. J Environ Monit. 2007; 9: 884-93.

Reports and abstracts

1. [The Georgian Lead Surveillance System \(G-LESS\)](#). Rylander L and **Anda EE**. 2022. Not yet published. Attached as **Attachment #**
2. [To make a difference in this world](https://www.klinikum.uni-heidelberg.de/fileadmin/inst_hygiene/tropenhygiene/PDF/Health_Policy/forum-10-years-anniversary-1.pdf). **Anda EE** (contributing author). 2016. Available from: https://www.klinikum.uni-heidelberg.de/fileadmin/inst_hygiene/tropenhygiene/PDF/Health_Policy/forum-10-years-anniversary-1.pdf
3. [Health and environmental impacts in the Norwegian border area related to local Russian industrial emissions](https://munin.uit.no/bitstream/handle/10037/14219/article.pdf?sequence=3&isAllowed=y). Torkjel M. Sandanger (UiT/NILU), **Erik Anda** (UiT), Tore F. Berglen (NILU), Anita Evenset (Akvaplan-niva), Guttorm Christensen (Akvaplan-niva) and Eldbjørg S. Heimstad (NILU). 2013. Available from: <https://munin.uit.no/bitstream/handle/10037/14219/article.pdf?sequence=3&isAllowed=y>
4. [Contaminant Studies of the Delivering Population in Murmansk Region, Russia](#). **Anda EE** and Odland JO. Published abstract. Epidemiology (ISSN 1044-3983 e-ISSN 1531-5487)
5. [PTS assessment in different body tissues: Reliability and employment of sampling, laboratory, and statistical methods](#). **Anda EE** and Odland JO. Published abstract. Epidemiology (ISSN 1044-3983 e-ISSN 1531-5487)

Awarded grants

N	Year	Title	Description and responsibility	Source	Total funding in NOK
1	2022	The Georgian Lead Surveillance System (G-LESS)	Contract/commissioned research Applicant and co-PI	UNICEF	1 300 000
2	2022-2026	European University Alliance for Global Health (EUGLOH)	Exchange, competence building and research Representative from the Faculty of Health UiT (future role not determined)	EU/Erasmus+	170 000 000
3	2021-2024	Building Academic Capacity in Global Health in the Eastern Europe - Central Asia Region (BACE)	Competence building Applicant and WP leader	EU/Erasmus+	8 000 000
4	2020-2025	Georgia – a Global Health Capacity	Research/exchange Main applicant and PI	UiT	5 000 000
5	2019-2022	Sars-CoV-2 virus and immunity in Norway	Research Co-PI and part application	NRC (Additional from UiT)	5 000 000 (6 000 000)
6	2015-2022	Georgian-Norwegian Collaborative in Public Health (GeNoC-PH)	Exchange, education and research	Norwegian Agency for International Cooperation and	6 800 000

			Main applicant and PI	Quality Enhancement in Higher Education	
7	2014-2016 (2022)	The Georgian Birth Registry (GBR)	Implementation research Main applicant and PI	UNICEF	3 000 000
8	2017	"Register Epidemiology - teaching scientific methods and critical thinking"	Exchange Main applicant and project supervisor	DIKU/Erasmus +	400 000
9	2017	Register Epidemiology	PhD course in Register Epidemiology Main applicant and project supervisor	UiT	500 000
10	2017	Nordic Network on Global Health	Creation of a Nordic global health network Co- applicant and project participant	Nordplus	128 000
11	2015-2018	Collaborative Arctic Summer Schools in Epidemiology (CASE)	PhD summer school Co- applicant and project supervisor	UiT	4 000 000
12	2014	Barents summer school 2014	PhD summer school Main applicant and project supervisor	UiT	1 500 000
13	2007-2013	Food and Health Security in the Arctic	Scientific project Work package leader (UiT)	Kolarctic (EU)	7 100 000
14	2009	The Murmansk County Birth Registry	Running and administration of the Murmansk County Birth Registry for research Principal investigator (PI)	NORAD	800.000
15	2006	Donation of funds to the Murmansk County Birth Registry	I wrote the application	STATOIL	70.000

Research stays and boards

Research stays abroad (planned)

- 2018 Visiting researcher, Tbilisi State University, Tbilisi, Georgia (6 months)
- (2023-24 Visiting researcher, National Centre for Disease Control and Public Health, Tbilisi, Georgia)

Boards and conferences

N	Year	Title	Description	Source
1	2020-2024	The European Alliance for Global Health	Board member	This is a new venture in conjunction with: Building Academic Capacity in Global Health in the Eastern Europe - Central Asia Region (BACE)
2	2012-2020	Master of Public Health (UiT)	Board member	https://en.uit.no/education/program/271255/public_health_-_master
3	2017-2019	Norwegian Forum for Global Health Research	Board member	https://globalhelse.no/forum
	2019	Georgian-Norwegian Collaborative in Public Health – Final conference	Responsible for conference	Meant for the general public, but also included the Norwegian ambassador to Georgia and the Georgian Health Minister. More than 200 participants.
	2018	Georgian-Norwegian Collaborative in Public Health – Midterm conference	Responsible for conference	The main audience was scientific
4	2016	Georgian-Norwegian Collaborative in Public Health – Kick off conference	Responsible for conference	The main audience were policy makes and stakeholders
4	2012-2015	Norsk forening for Epidemiologi (NOFE)	Board member	http://nofe.no/wp/wp-content/uploads/2016/03/Aarsmelding_2015.pdf
5	2013	The 21st Norwegian Conference on Epidemiology	Responsible for conference	https://www.ntnu.no/ojs/index.php/norepid/issue/view/206

PhD related tasks

Doctoral evaluation committees

N	Year	Title	Description	Source
1	2022	Human exposure to PFAS and total organofluorine in Arctic Norway	Mid-way evaluator	https://perforce3-itn.eu/esr-projects/esr-8/
2	2020	Digital Targeted Client Communication for Effective Coverage of Antenatal Care: Assessment, Development, and Evaluation	2. opponent	https://bora.uib.no/bora-xmlui/handle/11250/2758887
3	2011	Assessing Levels of Selected Persistent Toxic Substances in Blood from Delivering Women in Brazil and South Africa	3. opponent	Not approved
4	2010	Young adults and seafood	3. opponent	https://munin.uit.no/bitstream/handle/10037/2821/thesis.pdf?sequence=8

Supervision

PhD level, completed

N	Year	Title	Role	Source
1	2022	Cesarean sections in Georgia and Norway - What contributes to too much, too little, or just right?	Main supervisor	https://munin.uit.no/bitstream/handle/10037/24424/thesis.pdf?sequence=7&isAllowed=y
2	2020	Perinatal mortality and its association with antenatal care utilization in the Republic of Georgia	Main supervisor	https://munin.uit.no/bitstream/handle/10037/19910/thesis.pdf?sequence=10&isAllowed=y
3	2018	Epidemiology and new opportunities of investigating risk factors for congenital malformations in Northwest Russia: a registry-based linkage study	Co-supervisor	https://munin.uit.no/bitstream/handle/10037/14071/thesis.pdf?sequence=2&isAllowed=y

PhD level, ongoing

N	Years	Name of student	Title	Role
1	2021 - 2025	Ana Aslanikashvili	Screening and prevalence of hepatitis C in the general population in Georgia; before, during and after the SARS-CoV-2 pandemic	Main supervisor
2	2021 - 2025	Nia Khachidze	Adolescent pregnancies in Georgia	Co-supervisor
3	2022- 2026	Ani Beraia	The Georgian Cancer Registry (exact title not yet determined)	Co-supervisor

Master level, completed

N	Year	Title	Description	Source
1	2021	<i>Prevalence of anemia and its associated factors among pregnant women in Georgia</i>	Main supervisor	https://munin.uit.no/bitstream/handle/10037/25314/thesis.pdf?sequence=1&isAllowed=y
2	2020	<i>Hepatitis C virus screening attendance and its relation to age, education, geographic region and perinatal mortality - Georgian Birth Registry 2017/2018</i>	Main supervisor	https://munin.uit.no/bitstream/handle/10037/18793/thesis.pdf?sequence=2&isAllowed=y
3	2018	<i>Predictors of exclusive breastfeeding at discharge, the Georgian Birth Registry</i>	Main supervisor	https://munin.uit.no/bitstream/handle/10037/18362/thesis.pdf?sequence=1&isAllowed=y
4	2017	<i>A quality assessment of The Georgian Birth Registry</i>	Main supervisor	https://munin.uit.no/bitstream/handle/10037/13814/thesis.pdf?sequence=1&isAllowed=y
5	2016	<i>Low numbers of post-term pregnancy inductions result in high numbers of emergency caesarean sections A comparison of morbidity and mortality between term and post-term deliveries in the Murmansk County Birth Registry 2006-2011</i>	Main supervisor	https://munin.uit.no/bitstream/handle/10037/9330/thesis.pdf?sequence=1&isAllowed=y
6	2014	<i>Changing trends in caesarean section births in Murmansk County, Russia</i>	Main supervisor	https://munin.uit.no/bitstream/handle/10037/8970/thesis.pdf?sequence=1&isAllowed=y

7	2013	<i>Neonatal Mortality Predictors in Nepal: Nepal Demographic Health Survey 2011</i>	Main supervisor	https://munin.uit.no/bitstream/handle/10037/6602/thesis.pdf?sequence=2&isAllowed=y
8	2011	<i>Dental caries prevention in the Dominican Republic. A cross-sectional study of the application of preventive measures among Dominican dental practitioners in the private sector</i>	Main supervisor (This thesis was submitted and then re-submitted)	https://munin.uit.no/bitstream/handle/10037/5202/thesis.pdf?sequence=2&isAllowed=y
9	2017	<i>Birthweight percentiles by gestational age in Georgia</i>	Co-supervisor	https://munin.uit.no/bitstream/handle/10037/15512/thesis.pdf?sequence=1&isAllowed=y

Teaching and pedagogical development

Syllabus and course development

Name	Description	Level	ECTS	Year
3xCourses for competence building	Building Academic Capacity in Global Health in the Eastern Europe - Central Asia Region (BACE)	Etterutdanning	10x3	2021 and 2022
Introduction to Global Health (HEL3043) https://en.uit.no/education/courses/course?p_document_id=743841&ar=2022&semester=V	Global Health I and II replaced HEL 3031 and 33 in 2019. Completely redesigned from international to global health content with help from two colleagues from Harvard University.	Master	10	2019
Global Health (HEL 3034) https://uit.no/utdanning/emner/emne?p_document_id=765083	Global Health I and II replaced HEL 3031 and 33 in 2019. Completely redesigned from international to global health content with help from two colleagues from Harvard University.	Master	10	2018 (2017)
Register Epidemiology (HEL8013) https://uit.no/utdanning/emner/emne?p_document_id=765762	This course was developed on request by the health faculty because many of our PhD students use register-type data.	PhD	3	2017
Protocol Development (HEL 3066) https://uit.no/utdanning/emner/emne?p_document_id=765081	MPH students at UiT have one semester to write the master thesis. We noticed that completing everything in one semester resulted in low completion rates within the deadline. This course was developed so that the students would have everything ready in advance before starting the last semester.	Master	10	2016

Collaborative Arctic Summer School in Epi (CASE) https://uit.no/forskning/forskningsgrupper/gruppe?p_document_id=396223	This course was developed with one colleague as a registered PhD course in epidemiology. Five-day duration.	PhD	3	2015
Barents Summer School (BASS) https://uit.no/prosjekter/prosjekt?p_document_id=365554	This course was developed with one colleague as a registered PhD course in epidemiology. Five-day duration.	PhD	3	2014
International Health I Analytical Approach (HEL 3031) https://en.uit.no/utdanning/emner/emne?p_document_id=455539&ar=2016&semester=H	In 2014 the old course HEL 3030 was split in to two separate courses. One of them, HEL 3031 focused on environmental epidemiology and critical appraisal.	Master	10	2013
International Health II - Implementation in Global Health (HEL 3033) https://en.uit.no/utdanning/emner/emne?p_document_id=456104&ar=2016&semester=H	HEL 3033 focused more on global health and applied epidemiology	Master	10	2013

Teaching

Course name	Responsibility	Institution	Years	Level	Hours
Introduction to Global Health (HEL3043)	Course leader and lecturer (only lectures after 2020)	UiT and Tbilisi State University	2019-2022	Master	780
Global Health (HEL 3034)	Course leader and lecturer (only lectures after 2020)	UiT and Tbilisi State University	2018-2022	Master	780
Nutrition	Lecturer	UiT	2018-2022	Bachelor/master	40
Register Epidemiology (HEL8013)	Course leader and lecturer	UiT	2018-2019	PhD	120
Protocol Development (HEL 3066)	Course leader and lecturer	UiT	2016-2020	Master	975
Epidemiology	Manager and lecturer	Collaborative Arctic Summer School in Epi (CASE)	2015-2018	PhD	80
International Health (HEL 3031)	Course leader and lecturer	UiT	2014-2018	Master	1950
International Health (HEL 3033)	Course leader and lecturer	UiT	2014-2018	Master	1950
Epidemiology	Manager and lecturer	Barents summer school	2014	PhD	24
International Health (HEL 3030) (Tromsø)	Course leader	UiT	2011-2013	Master	780
Human Health	Lectures and seminars	UiT	2010-2012	Master	96
Perinatal Health	Lectures	Legeforeningen	2010-2012	Etterutdanning	12
International Health (Tromsø)	Lectures and seminars	UiT	2009-2011	Master	90

Public and International Health	Lectures	UiT	2009-2011	Med. students	24
International health (Arkhangelsk)	Lectures and seminars	Northern State Medical University	2007-2010	Master	524
Community Medicine	Seminars	UiT	2004-2008	Med. Students (Y4)	180
Statistics	Seminars	UiT	2004-2008	Med. Students (Y2)	180
Epidemiology	Seminars	UiT	2004-2008	Med. Students (Y4)	204
Total hours*					8789

*Hours as they are registered in our Activity Register system – AR2

Examinations

Type of exam/evaluation	Years	Total number of candidates	Subject	Level
Written exam (Censor and development)	2019-2020	56	Introduction to Global Health (HEL3043)	Master
Written exam (Censor and development)	2019-2020	64	Global Health (HEL 3034)	Master
Written exam (Censor and development)	2018-2019	47	Register Epidemiology (HEL8013)	PhD
Written Exam (Censor and development)	2015-2016	44	Collaborative Arctic Summer School in Epi (CASE)	PhD
Written exam (Censor and development)	2014-2018	120	HEL 3031 International Health I Analytical Approach	Master
Written exam (Censor and development)	2014-2018	75	HEL 3033 International Health II – Implementation in Global Health	Master
Written Exam (Censor and development)	2014	23	Barents Summer School (BASS)	PhD
Written exam (Censor)	2013-2014	80	HEL 8012 Quantitative research methods	PhD
Written exam (Censor)	2011-2022	12	Master thesis MPH UiT	Master
Written exam (Censor and development)	2011-2014	118	HEL 3030 International Health	Master

Other completed courses

Course name	University/organization	Year	Course duration	Result
Forskningsveiledning	UiT the Arctic University of Norway	2016	4 days	Pass
Kollegaveiledning Del 2	UiT the Arctic University of Norway	2012	1 day	Pass
Ulike Læringsaktiviteter	UiT the Arctic University of Norway	2012	2 days	Pass
Pedagogisk basiskompetanse/mappe	UiT the Arctic University of Norway	2012	2 semesters	Pass
Kollegaveiledning Del 1	UiT the Arctic University of Norway	2011	2 days	Pass
Ulike Perspektiver på læring Del 1 og 2	UiT the Arctic University of Norway	2011	3 days	Pass
Å undervise i høyere utdanning	UiT the Arctic University of Norway	2011	3 days	Pass
Regional Science Conference	Den Norske Lægeforening	2006	10 hours	Pass
Perinatal Epidemiology	Den Norske Lægeforening	2005	5 days	Pass

Dissemination

N	Year	Description/title	Source
1.	2023	<i>Å kalle blyskutt vilt for helseskadelig, er å strekke det for langt</i>	https://www.itromso.no/meninger/i/onryrV/aa-kalle-blyskutt-vilt-for-helseskadelig-er-aa-strekke-det-for-langt
2.	2021	<i>UiT forskere har konkludert, så mange var smittet uten å vite det selv</i>	https://www.nordlys.no/uit-forskerne-har-konkludert-sa-mange-har-vart-smittet-uten-a-vite-det-selv/s/5-34-1451917
3.	2021	<i>28.000 norske bloddråper ga forskere overraskende koronasvar</i>	https://www.nrk.no/viten/fhi-fryktet-mye-skjult-koronasmitte-i-norge-ny-forskning-fra-tromso-viser-det-motsatte-1.15427803
4.	2021	<i>-Smitteporer har vært flinke!</i>	https://uit.no/nyheter/artikkel?p_document_id=725394
5.	2021	<i>Nå har forskerne konkludert, så mange var smittet uten å vite det selv</i>	https://www.moss-avis.no/na-har-forskerne-konkludert-sa-mange-har-vart-smittet-uten-a-vite-det-selv/s/5-67-1274179
6.	2021	<i>Lave mørketall av koronavirus i Norge: - Blant de laveste i verden</i>	https://www.framtidinord.no/nyheter/i/04QGb2/lave-morketall-av-koronavirus-i-norge-blant-de-laveste-i-verden
7.	2021	<i>Few signs of «hidden» Corona infection</i>	https://www.newsinenglish.no/2021/03/25/few-signs-of-hidden-corona-infection/
8.	2020	<i>Studie: Lite skjult koronasmitte i Norge</i>	https://www.nordlys.no/hold-deg-oppdatt-om-koronaviruset/f/5-34-1298125?p=lc-2258060-7234-nordlys
9.	2020	<i>UiT gjennomfører antistoffstudie</i>	https://www.adressa.no/nyheter/innenriks/i/m1GqP1/uit-gjennomforer-antistoffstudie
10.	2020	<i>UiT gjennomfører antistoffstudie</i>	https://www.nettavisen.no/nyheter/innenriks/uit-gjennomforer-antistoffstudie/s/12-95-3424039454
11.	2020	<i>UiT leder studie for å kartlegge immunitet mot covid-19</i>	https://www.itromso.no/nyheter/i/ePngnK/uit-leder-studie-for-a-kartlegge-immunitet-mot-covid-19
12.	2020	<i>Til deg som denne uken får en SMS fra UiT: Vi ønsker å finne ut om akkurat du er immun mot korona</i>	https://forskersonen.no/meninger-om-forskning-populaervitenskap/til-deg-som-denne-uker-far-en-sms-fra-uitvi-onsker-a-finne-ut-om-akkurat-du-er-immun-mot-korona/1775958
13.	2020	<i>Koronaforsker: - Folk er skeptiske</i>	https://www.nrk.no/innlandet/er-folk-fra-innlandet-spesielt-skeptiske-til-koronaforskning-1.15264252
14.	2020	<i>Vil sjekke om du er immun mot corona</i>	https://dinside.dagbladet.no/fritid/vil-sjekke-om-du-er-immun-mot-corona/73122725

15.	2020	<i>Skal kartlegge hvor mange som er immune mot covid-19</i>	https://www.altaposten.no/nyheter/i/V1k3oV/skal-kartlegge-hvor-mange-som-er-immune-mot-covid-19
16.	2020	<i>Trodde du denne meldingen var svindel? Derfor skal du ikke slette den</i>	https://www.t-a.no/trodde-du-denne-meldingen-var-svindelen-derfor-skal-du-ikke-slette-den/s/5-116-1254244
17.	2020	<i>Hjemmetest skal avsløre immunitet mot covid-19</i>	https://www.eikerposten.no/hjemmetest-skal-avsløre-immunitet-mot-covid-19/
18.	2020	<i>UiT gjennomfører antistoffstudie</i>	https://mre.no/uit-gjennomfører-antistoffstudie/Type/NTB/19.1.99826
19.	2020	<i>Flere tusen nordmenn har mottatt denne meldingen. Derfor skal du ikke slette den</i>	https://www.lofotposten.no/flere-tusen-nordmenn-har-mottatt-denne-meldingen-derfor-bor-du-ikke-slette-den/s/5-29-664487
20.	2020	<i>Tar i bruk hjemmetest for å finne ut hvor mange som har antistoffer</i>	https://www.sagat.no/tar-i-bruk-hjemmetest-for-a-finne-ut-hvor-mange-som-har-antistoffer/19.24507
21.	2020	<i>Hjemmetest skal avsløre immunitet mot covid-19</i>	https://www.fremover.no/hjemmetest-skal-avsløre-immunitet-mot-covid-19/s/5-17-774961
22.	2020	<i>Nå kan mange selv teste om de er korona-immune</i>	https://www.bt.no/nyheter/lokalt/i/IEKy7A/naa-kan-mange-selv-teste-om-de-er-korona-immune
23.	2019	<i>Globalt samarbeid gir lokale gevinster</i>	https://globalhelse.no/articles/education/globalt-samarbeid-gir-lokale-gevinster
24.	2019	<i>UiT – forskning kan redde liv</i>	https://uit.no/nyheter/artikkel?p_document_id=659277
25.	2019	<i>Kompetanseheving gjennom tverrnasjonalt samarbeid innfor folkehelse</i>	https://diku.no/programmer/eurasiaprogrammet/kompetanseheving-gjennom-tverrnasjonalt-samarbeid-innanfor-folkehelse
26.	2018	<i>Alkoholmisbruk i svangerskapet kan femdoble risikoen for hull i fosterets hjerte</i>	http://unikard.org/alkoholmisbruk-i-svangerskapet-kan-femdoble-risikoen-for-hull-i-fosterets-hjerte/
27.	2016	<i>UiT bak oppbyggingen av et fødselsregister i Georgia</i>	https://www.itromso.no/nyheter/i/KpodaM/uit-bak-oppbyggingen-av-et-fodselsregister-i-georgia
28.	2014	<i>Inaugural Barents Summer School brings researchers face-to-face with local leaders</i>	https://barentsobserver.com/en/2014/06/inaugural-barents-summer-school-brings-researchers-face-face-local-leaders-20-06

29.	2013	<i>Hjorteviltkjøtt og bly: Kritisk til Mattilsynets kostholdsråd</i>	Jakt og fiske (ISSN 0800-3041)
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