## Hege Salvesen Blix

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4737023/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Using a period incidence survey to compare antibiotic use in children between a university hospital and a district hospital in a country with low antimicrobial resistance: a prospective observational study. BMJ Open, 2022, 9, e027836.	1.9	3
2	A cross-sectional survey to map Clinical Pharmacy Education and Practice in Europe. International Journal of Clinical Pharmacy, 2022, 44, 118-126.	2.1	13
3	Use of Statins in Kidney Transplant Recipients in Norway. International Journal of Environmental Research and Public Health, 2022, 19, 1370.	2.6	0
4	Treatment Patterns of Atopic Dermatitis Medication in 0–10-Year-Olds: A Nationwide Prescription-Based Study. Dermatology and Therapy, 2022, 12, 1639-1657.	3.0	1
5	The effect of generic market entry on antibiotic prescriptions in the United States. Nature Communications, 2021, 12, 2937.	12.8	6
6	The CRCbiome study: a large prospective cohort study examining the role of lifestyle and the gut microbiome in colorectal cancer screening participants. BMC Cancer, 2021, 21, 930.	2.6	22
7	Sex differences in psychotropic and analgesic drug use before and after initiating treatment with acetylcholinesterase inhibitors. PLoS ONE, 2021, 16, e0243804.	2.5	1
8	Use of Drugs With Risk of Heart Rate-Related Problems is Common in Norwegian Dementia Patients Treated With Acetylcholinesterase Inhibitors: A Prevalence Study Based on the Norwegian Prescription Database. Frontiers in Pharmacology, 2021, 12, 791578.	3.5	1
9	Identifying targets for antibiotic stewardship interventions through analysis of the antibiotic prescribing process in hospitals - a multicentre observational cohort study. Antimicrobial Resistance and Infection Control, 2020, 9, 114.	4.1	7
10	Non-prescription purchase of antibiotics during travel abroad among a general adult population in Norway: Findings from the seventh TromsÃ, Study. PLoS ONE, 2020, 15, e0228792.	2.5	4
11	Potential for More Rational Use of Antibiotics in Hospitalized Children in a Country With Low Resistance. Pediatric Infectious Disease Journal, 2019, 38, 384-389.	2.0	14
12	Drug Use before and after Initiating Treatment with Acetylcholinesterase Inhibitors. Dementia and Geriatric Cognitive Disorders Extra, 2019, 9, 196-206.	1.3	4
13	Challenges in Antibiotic R&D Calling for a Global Strategy Considering Both Short- and Long-Term Solutions. ACS Infectious Diseases, 2019, 5, 1265-1268.	3.8	6
14	The association between adherence to national antibiotic guidelines and mortality, readmission and length of stay in hospital inpatients: results from a Norwegian multicentre, observational cohort study. Antimicrobial Resistance and Infection Control, 2019, 8, 63.	4.1	28
15	Drug use differs by care level. A cross-sectional comparison between older people living at home or in a nursing home in Oslo, Norway. BMC Geriatrics, 2019, 19, 49.	2.7	16
16	Antibiotic Utilization Trends in Two State Hospitals of Mongolia from 2013 to 2017. BioMed Research International, 2019, 2019, 1-8.	1.9	548
17	Crossâ€national comparison of paediatric antibiotic use in Norway, Portugal and Hungary. Basic and Clinical Pharmacology and Toxicology, 2019, 124, 722-729.	2.5	6
18	Targets for the reduction of antibiotic use in humans in the Transatlantic Taskforce on Antimicrobial Resistance (TATFAR) partner countries. Eurosurveillance, 2019, 24, .	7.0	14

HEGE SALVESEN BLIX

#	Article	IF	CITATIONS
19	Stratification by interferon-Î <sup>3</sup> release assay level predicts risk of incident TB. Thorax, 2018, 73, 652-661.	5.6	49
20	Incidence Trends of Atopic Dermatitis in Infancy and Early Childhood in a Nationwide Prescription Registry Study in Norway. JAMA Network Open, 2018, 1, e184145.	5.9	50
21	Introduction and geographic availability of new antibiotics approved between 1999 and 2014. PLoS ONE, 2018, 13, e0205166.	2.5	33
22	The effect of antibiotic stewardship interventions with stakeholder involvement in hospital settings: a multicentre, cluster randomized controlled intervention study. Antimicrobial Resistance and Infection Control, 2018, 7, 109.	4.1	35
23	Bacteriology in uncomplicated urinary tract infections in Norwegian general practice from 2001–2015. BJCP Open, 2018, 1, bjgpopen17X101145.	1.8	9
24	Comedication and Treatment Length in Users of Acetylcholinesterase Inhibitors. Dementia and Geriatric Cognitive Disorders Extra, 2017, 7, 30-40.	1.3	17
25	Increased prescribing of systemic tetracyclines and isotretinoin for treatment of acne. Journal of Antimicrobial Chemotherapy, 2017, 72, 1510-1515.	3.0	7
26	Antibiotic Use in Children – A Cross-National Analysis of 6 Countries. Journal of Pediatrics, 2017, 182, 239-244.e1.	1.8	90
27	Antibiotic switch during treatment with antibiotics against respiratory tract infections in ambulatory care in Norway. Infectious Diseases, 2017, 49, 854-858.	2.8	6
28	An antibiotic's journey from marketing authorization to use, Norway. Bulletin of the World Health Organization, 2017, 95, 220-226.	3.3	5
29	Antibiotikabruk og infeksjoner i sykehjem. Tidsskrift for Den Norske Laegeforening, 2017, 137, 357-361.	0.2	20
30	Bredspektrede antibiotika i norske sykehus. Tidsskrift for Den Norske Laegeforening, 2017, 137, 362-366.	0.2	10
31	Measurement units of drug utilization. , 2016, , 58-67.		3
32	Medication discrepancies revealed by medication reconciliation and their potential short-term and long-term effects: a Norwegian multicentre study carried out on internal medicine wards. European Journal of Hospital Pharmacy, 2015, 22, 298-303.	1.1	21
33	Antibiotikabruk ved sykehjem – kartlegging med ulike metoder. Tidsskrift for Den Norske Laegeforening, 2013, 133, 2052-2056.	0.2	7
34	How are drug regimen changes during hospitalisation handled after discharge: a cohort study. BMJ Open, 2012, 2, e001461.	1.9	67
35	Choice of initial antihypertensive drugs and persistence of drug use—a 4-year follow-up of 78,453 incident users. European Journal of Clinical Pharmacology, 2012, 68, 1435-1442.	1.9	14
36	Review of the use of defined daily dose concept in drug utilisation research in China. Pharmacoepidemiology and Drug Safety, 2012, 21, 1118-1124.	1.9	22

HEGE SALVESEN BLIX

#	Article	IF	CITATIONS
37	Handling drug-related problems in rehabilitation patients: a randomized study. International Journal of Clinical Pharmacy, 2012, 34, 382-388.	2.1	24
38	European Surveillance of Antimicrobial Consumption (ESAC): systemic antiviral use in Europe. Journal of Antimicrobial Chemotherapy, 2011, 66, 1897-1905.	3.0	94
39	Cigarette smoking and risk of subsequent use of antibacterials: a follow-up of 365 117 men and women. Journal of Antimicrobial Chemotherapy, 2011, 66, 2159-2167.	3.0	13
40	How are antibacterials used in nursing homes? Results from a pointâ€prevalence prescription study in 44 Norwegian nursing homes. Pharmacoepidemiology and Drug Safety, 2010, 19, 1025-1030.	1.9	36
41	Risk of drugâ€related problems for various antibiotics in hospital: assessment by use of a novel method. Pharmacoepidemiology and Drug Safety, 2008, 17, 834-841.	1.9	14
42	The Impact of Clinical Pharmacists on Drugâ€Related Problems and Clinical Outcomes. Basic and Clinical Pharmacology and Toxicology, 2008, 102, 275-280.	2.5	165
43	Large variation in antibacterial use among Norwegian nursing homes. Scandinavian Journal of Infectious Diseases, 2007, 39, 536-541.	1.5	30
44	Age- and gender-specific antibacterial prescribing in Norway. Journal of Antimicrobial Chemotherapy, 2007, 59, 971-976.	3.0	55
45	Interview of patients by pharmacists contributes significantly to the identification of drug-related problems (DRPs). Pharmacoepidemiology and Drug Safety, 2006, 15, 667-674.	1.9	50
46	Characteristics of drug-related problems discussed by hospital pharmacists in multidisciplinary teams. International Journal of Clinical Pharmacy, 2006, 28, 152-158.	1.4	76
47	Use of renal risk drugs in hospitalized patients with impaired renal functionan underestimated problem?. Nephrology Dialysis Transplantation, 2006, 21, 3164-3171.	0.7	87
48	Hospital usage of antibacterial agents in relation to size and type of hospital and geographical situation. Pharmacoepidemiology and Drug Safety, 2005, 14, 647-649.	1.9	23
49	The majority of hospitalised patients have drug-related problems: results from a prospective study in general hospitals. European Journal of Clinical Pharmacology, 2004, 60, 651-658.	1.9	143
50	Problems in collecting comparable national drug use data in Europe: the example of antibacterials. European Journal of Clinical Pharmacology, 2003, 58, 843-849.	1.9	27
51	Different versions of the anatomical therapeutic chemical classification system and the defined daily dose – are drug utilisation data comparable?. European Journal of Clinical Pharmacology, 2000, 56, 723-727	1.9	80