

Obduksjonens betydning for registrering av dødsårsaker

Tidsskrift for Den Norske Lægeforening

132, 147-151

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Forensic autopsies in a naturalistic setting in Norway: Autopsy rates and toxicological findings. <i>Forensic Science International</i> , 2012, 223, 353-358.	1.3	25
2	Mortality rate and causes of death in women with self-reported musculoskeletal pain: Results from a 17-year follow-up study. <i>Scandinavian Journal of Pain</i> , 2013, 4, 86-92.	0.5	27
3	Breast cancer mortality in participants of the Norwegian Breast Cancer Screening Program. <i>Cancer</i> , 2013, 119, 3106-3112.	2.0	98
4	Clinical manifestations and pulmonary histopathological analysis related to different diseases in patients with fatal pulmonary thromboembolism: an autopsy study. <i>Open Access Emergency Medicine</i> , 2014, 6, 15.	0.6	0
5	Sudden cardiac death in the young (5-39 years) in the canton of Vaud, Switzerland. <i>BMC Cardiovascular Disorders</i> , 2014, 14, 140.	0.7	13
6	Costâ€“consequence analysis of cause of death investigation in Finland and in Denmark. <i>Forensic Science International</i> , 2014, 245, 133-142.	1.3	8
7	The association between lifetime smoking exposure and breast cancer mortality â€“ results from a Norwegian cohort. <i>Cancer Medicine</i> , 2014, 3, 1448-1457.	1.3	12
8	Non-natural manners of death among users of illicit drugs: Substance findings. <i>Forensic Science International</i> , 2014, 238, 16-21.	1.3	24
9	Coding ill-defined and unknown cause of death is 13 times more frequent in Denmark than in Finland. <i>Forensic Science International</i> , 2014, 244, 289-294.	1.3	28
10	Hospital autopsy audit: discordant primary clinical diagnoses are found in 20% of cases in a reducing autopsy case load. Selection bias or significant findings?. <i>Pathology</i> , 2015, 47, 499-502.	0.3	7
11	Cardiac Injury Is a Common Postmortem Finding in Thrombotic Thrombocytopenic Purpura Patients: Is Empiric Cardiac Monitoring and Protection Needed?. <i>Therapeutic Apheresis and Dialysis</i> , 2015, 19, 87-92.	0.4	30
12	Body mass index, diabetes and survival after diagnosis of endometrial cancer: A report from the HUNT-Survey. <i>Gynecologic Oncology</i> , 2015, 139, 476-480.	0.6	16
13	Validity of the European short list of respiratory diseases: a 40-year autopsy study. <i>European Respiratory Journal</i> , 2015, 45, 953-961.	3.1	5
14	Do repeated risk factor measurements influence the impact of education on cardiovascular mortality?. <i>Heart</i> , 2015, 101, 1889-1894.	1.2	9
15	Accidents and undetermined deaths: re-evaluation of nationwide samples from the Scandinavian countries. <i>BMC Public Health</i> , 2016, 16, 449.	1.2	9
16	Influence of Gender and Repeated Urine Sampling on the Association of Albuminuria with Coronary Events. <i>Nephron</i> , 2016, 133, 44-52.	0.9	2
17	The importance of age groups in estimates of alcohol-attributable mortality: impact on trends in Switzerland between 1997 and 2011. <i>Addiction</i> , 2016, 111, 255-262.	1.7	11
18	Time Trends and Educational Inequalities in Outâ€“ofâ€“Hospital Coronary Deaths in Norway 1995â€“2009: A Cardiovascular Disease in Norway (CVDNOR) Project. <i>Journal of the American Heart Association</i> , 2017, 6, .	1.6	4

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19	Calcium supplementation and inflammation increase mortality in rheumatoid arthritis: A 15-year cohort study in 609 patients from the Oslo Rheumatoid Arthritis Register. <i>Seminars in Arthritis and Rheumatism</i> , 2017, 46, 411-417.	1.6	7
20	Plasma 25-Hydroxyvitamin D and Mortality in Patients With Suspected Stable Angina Pectoris. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2018, 103, 1161-1170.	1.8	18
21	Why is the gender gap in life expectancy decreasing? The impact of age- and cause-specific mortality in Sweden 1997â€“2014. <i>International Journal of Public Health</i> , 2018, 63, 673-681.	1.0	58
22	Do incident musculoskeletal complaints influence mortality? The Nord-TrÃ¸ndelag Health study. <i>PLoS ONE</i> , 2018, 13, e0203925.	1.1	2
23	Differences in cancer survival between immigrants in Norway and the host population. <i>International Journal of Cancer</i> , 2018, 143, 3097-3105.	2.3	11
24	Lymphoma in autopsy cases. <i>Forensic Science, Medicine, and Pathology</i> , 2018, 14, 327-331.	0.6	5
25	Mortality following first-time hospitalization with acute myocardial infarction in Norway, 2001â€“2014: Time trends, underlying causes and place of death. <i>International Journal of Cardiology</i> , 2019, 294, 6-12.	0.8	13
26	Trends in all-cause and cardiovascular mortality in patients with incident rheumatoid arthritis: a 20-year follow-up matched case-cohort study. <i>Rheumatology</i> , 2020, 59, 505-512.	0.9	29
27	Undiagnosed cardiovascular disease prior to cardiovascular death in individuals with severe mental illness. <i>Acta Psychiatrica Scandinavica</i> , 2019, 139, 558-571.	2.2	45
28	Competing mortality risks analysis of prediagnostic lifestyle and dietary factors in colorectal cancer survival: the Norwegian Women and Cancer Study. <i>BMJ Open Gastroenterology</i> , 2019, 6, e000338.	1.1	3
29	Autopsy rates in Iceland. <i>Scandinavian Journal of Public Health</i> , 2020, 48, 486-490.	1.2	7
30	Animal-Encounter Fatalities, United States, 1999-2016: Cause of Death and Misreporting. <i>Public Health Reports</i> , 2020, 135, 831-841.	1.3	0
31	Trends in forensic autopsy rates in Central Norway during the period 2007â€“2017: Can media attention impact autopsy practices?. <i>Forensic Science International: Reports</i> , 2020, 2, 100155.	0.4	0
32	Association of coincident self-reported mental health problems and alcohol intake with all-cause and cardiovascular disease mortality: A Norwegian pooled population analysis. <i>PLoS Medicine</i> , 2020, 17, e1003030.	3.9	4
33	Life course socioeconomic position, alcohol drinking patterns in midlife, and cardiovascular mortality: Analysis of Norwegian population-based health surveys. <i>PLoS Medicine</i> , 2018, 15, e1002476.	3.9	32
34	Mortality and Potential Years of Life Lost Attributable to Alcohol Consumption by Race and Sex in the United States in 2005. <i>PLoS ONE</i> , 2013, 8, e51923.	1.1	61
35	Reduced Long-Term Relative Survival in Females and Younger Adults Undergoing Cardiac Surgery: A Prospective Cohort Study. <i>PLoS ONE</i> , 2016, 11, e0163754.	1.1	13
36	Har kvalitetskontroll av dÃdsmeldinger i sykehus betydning for dÃdsÃrsaksstatistikken?. <i>Tidsskrift for Den Norske Laegeforening</i> , 2013, 133, 750-754.	0.2	13

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37	Medisinsk obduksjon ved dødsfall utenfor sykehus. Tidsskrift for Den Norske Lægeforening, 2013, 133, 756-759.	0.2	7
38	Datakvaliteten i dødsårsaksregisteret. Tidsskrift for Den Norske Lægeforening, 2015, 135, 768-770.	0.2	136
39	Distribution patterns of the metastases of the lung carcinoma in relation to histological type of the primary tumor: An autopsy study. Annals of Thoracic Medicine, 2017, 12, 191.	0.7	53
40	Alcohol-attributable mortality in Switzerland in 2011 – age-specific causes of death and impact of heavy versus non-heavy drinking. Swiss Medical Weekly, 2014, 144, w13947.	0.8	27
41	Dødsfall som følge av vald og ulukker i Hordaland 2003-2004. Tidsskrift for Den Norske Lægeforening, 2014, 134, 27-30.	0.2	0
42	Improving Death Certification in Bahrain. Bahrain Medical Bulletin, 2015, 37, 85-87.	0.1	0
43	Unexpected spotlight on two unusual substances. Rechtsmedizin, 0, , 1.	2.6	1
44	Setting the record straight – Correcting uterine cancer incidence and mortality in the Nordic countries by reallocation of unspecified cases. Acta Obstetrica Et Gynecologica Scandinavica, 2022, 101, 323-333.	1.3	2
45	Educational attainment and mortality in schizophrenia. Acta Psychiatrica Scandinavica, 2022, 145, 481-493.	2.2	8
46	Trends in the occurrence of ischaemic heart disease over time in rheumatoid arthritis: 1821 patients from 1972 to 2017. Scandinavian Journal of Rheumatology, 2023, 52, 233-242.	0.6	4
47	Alcohol consumption and lower risk of cardiovascular and all-cause mortality: the impact of accounting for familial factors in twins. Psychological Medicine, 2023, 53, 4130-4138.	2.7	1
48	Garbage codes in the Norwegian Cause of Death Registry 1996-2019. BMC Public Health, 2022, 22, .	1.2	7
49	Respiratory symptoms and cardiovascular causes of deaths: A population-based study with 45 years of follow-up. PLoS ONE, 2022, 17, e0276560.	1.1	0
50	Daylight saving time affects European mortality patterns. Nature Communications, 2022, 13, .	5.8	5
51	Heart failure describing the underlying cause of death: a misconception, lack of information on the true underlying causes, or both?. Scandinavian Journal of Public Health, 2024, 52, 152-158.	1.2	0