

# Anne Eskild

## List of Publications by Year in descending order

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Version: 2024-02-01

75  
papers

1,752  
citations

279487

23  
h-index

301761

39  
g-index

78  
all docs

78  
docs citations

78  
times ranked

2152  
citing authors

#	ARTICLE	IF	CITATIONS
1	Changes in circulating level of angiogenic factors from the first to second trimester as predictors of preeclampsia. American Journal of Obstetrics and Gynecology, 2007, 196, 239.e1-239.e6.	0.7	173
2	Placental Weight Relative to Birth Weight and Long-term Cardiovascular Mortality: Findings From a Cohort of 31,307 Men and Women. American Journal of Epidemiology, 2009, 170, 622-631.	1.6	131
3	Association of cerebral palsy with Apgar score in low and normal birthweight infants: population based cohort study. BMJ: British Medical Journal, 2010, 341, c4990-c4990.	2.4	112
4	Angiogenic Factors in Maternal Circulation and the Risk of Severe Fetal Growth Restriction. American Journal of Epidemiology, 2011, 173, 630-639.	1.6	75
5	Risk of shoulder dystocia in second delivery: does a history of shoulder dystocia matter?. American Journal of Obstetrics and Gynecology, 2009, 200, 506.e1-506.e6.	0.7	73
6	Placental weight and birthweight: does the association differ between pregnancies with and without preeclampsia?. American Journal of Obstetrics and Gynecology, 2009, 201, 595.e1-595.e5.	0.7	69
7	Placenta weight in pre-eclampsia. Acta Obstetrica Et Gynecologica Scandinavica, 2008, 87, 608-611.	1.3	66
8	Fetal death and placental weight/birthweight ratio: a population study. Acta Obstetrica Et Gynecologica Scandinavica, 2013, 92, 583-590.	1.3	65
9	Birthweight and placental weight; do changes in culture media used for IVF matter? Comparisons with spontaneous pregnancies in the corresponding time periods. Human Reproduction, 2013, 28, 3207-3214.	0.4	64
10	Recurrence risk of preeclampsia in twin and singleton pregnancies. American Journal of Medical Genetics Part A, 2004, 126A, 41-45.	2.4	62
11	Risk of shoulder dystocia: associations with parity and offspring birthweight. A population study of 1 914 544 deliveries. Acta Obstetrica Et Gynecologica Scandinavica, 2012, 91, 483-488.	1.3	47
12	Recurrent Risk of Anal Sphincter Laceration Among Women With Vaginal Deliveries. Obstetrics and Gynecology, 2005, 105, 307-313.	1.2	46
13	The human sex ratio: effects of maternal age. Human Reproduction, 2012, 27, 283-287.	0.4	45
14	Abnormal bleeding associated with preeclampsia: A population study of 315,085 pregnancies. Acta Obstetrica Et Gynecologica Scandinavica, 2009, 88, 154-158.	1.3	40
15	Placental weight and placental weight to birthweight ratio in relation to Apgar score at birth: a population study of 522 360 singleton pregnancies. Acta Obstetrica Et Gynecologica Scandinavica, 2014, 93, 1302-1308.	1.3	40
16	Placental weight relative to birthweight in pregnancies with maternal diabetes mellitus. Acta Obstetrica Et Gynecologica Scandinavica, 2013, 92, 783-789.	1.3	38
17	Vitamin D-binding protein and 25-hydroxyvitamin D during pregnancy in mothers whose children later developed type 1 diabetes. Diabetes/Metabolism Research and Reviews, 2016, 32, 883-890.	1.7	38
18	Placental weight and birthweight: the relations with number of daily cigarettes and smoking cessation in pregnancy. A population study. International Journal of Epidemiology, 2018, 47, 1141-1150.	0.9	32

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19	Angiogenic factors in maternal circulation and preeclampsia with or without fetal growth restriction. <i>Acta Obstetrica Et Gynecologica Scandinavica</i> , 2012, 91, 1388-1394.	1.3	31
20	The impact of maternal age on fetal death: does length of gestation matter?. <i>American Journal of Obstetrics and Gynecology</i> , 2010, 203, 554.e1-554.e8.	0.7	28
21	Maternal body mass index and serum concentrations of human chorionic gonadotropin in very early pregnancy. <i>Fertility and Sterility</i> , 2012, 98, 905-910.	0.5	27
22	Do pregnancies with pre-eclampsia have smaller placentas? A population study of 317 688 pregnancies with and without growth restriction in the offspring. <i>BJOG: an International Journal of Obstetrics and Gynaecology</i> , 2010, 117, 1521-1526.	1.1	26
23	Placental weight in pregnancies with high or low hemoglobin concentrations. <i>European Journal of Obstetrics, Gynecology and Reproductive Biology</i> , 2016, 206, 48-52.	0.5	23
24	Human chorionic gonadotropin, angiogenic factors, and preeclampsia risk: a nested case-control study. <i>Acta Obstetrica Et Gynecologica Scandinavica</i> , 2014, 93, 454-462.	1.3	20
25	Characteristics of women with repeat termination of pregnancy: a study of all requests for pregnancy termination in Norway during 2007-2011. <i>Acta Obstetrica Et Gynecologica Scandinavica</i> , 2015, 94, 1175-1180.	1.3	18
26	The associations of maternal body mass index with birthweight and placental weight. Does maternal diabetes matter? A population study of 106 191 pregnancies. <i>Acta Obstetrica Et Gynecologica Scandinavica</i> , 2016, 95, 1162-1170.	1.3	17
27	Maternal human chorionic gonadotrophin concentrations in very early pregnancy and risk of hyperemesis gravidarum: A retrospective cohort study of 4372 pregnancies after in vitro fertilization. <i>European Journal of Obstetrics, Gynecology and Reproductive Biology</i> , 2018, 221, 12-16.	0.5	17
28	Validation and development of models using clinical, biochemical and ultrasound markers for predicting pre-eclampsia: an individual participant data meta-analysis. <i>Health Technology Assessment</i> , 2020, 24, 1-252.	1.3	17
29	The estimated risk of miscarriage should be corrected for induced abortion rates. <i>Acta Obstetrica Et Gynecologica Scandinavica</i> , 2009, 88, 569-574.	1.3	16
30	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
31	Childbearing or induced abortion: the impact of education and ethnic background. Population study of Norwegian and Pakistani women in Oslo, Norway. <i>Acta Obstetrica Et Gynecologica Scandinavica</i> , 2007, 86, 298-303.	1.3	15
32	Does the Use of Diagnostic Technology Reduce Fetal Mortality?. <i>Health Services Research</i> , 2018, 53, 4437-4459.	1.0	15
33	Maternal age and serum concentration of human chorionic gonadotropin in early pregnancy. <i>Acta Obstetrica Et Gynecologica Scandinavica</i> , 2014, 93, 1290-1294.	1.3	14
34	Does the Biological Response to Fetal Hypoxia Involve Angiogenesis, Placental Enlargement and Preeclampsia?. <i>Paediatric and Perinatal Epidemiology</i> , 2016, 30, 305-309.	0.8	13
35	Maternal antibodies against cytomegalovirus in pregnancy and the risk of fetal death and low birth weight. <i>Acta Obstetrica Et Gynecologica Scandinavica</i> , 2005, 84, 1035-1035.	1.3	12
36	External validation of prognostic models predicting pre-eclampsia: individual participant data meta-analysis. <i>BMC Medicine</i> , 2020, 18, 302.	2.3	12

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37	Sensorineural hearing loss in children: The association with Apgar score. A registry-based study of 392371 children in Norway. <i>International Journal of Pediatric Otorhinolaryngology</i> , 2014, 78, 1940-1944.	0.4	11
38	Saving Newborn Babies – The Benefits of Interventions in Neonatal Care in Norway over More Than 40 Years. <i>Health Economics (United Kingdom)</i> , 2017, 26, 352-370.	0.8	11
39	Placental Weight and Risk of Neonatal Death. <i>JAMA Pediatrics</i> , 2020, 174, 197.	3.3	11
40	Maternal antibodies against cytomegalovirus in pregnancy and the risk of fetal death and low birth weight. <i>Acta Obstetrica Et Gynecologica Scandinavica</i> , 2005, 84, 1035-1041.	1.3	9
41	Exercise in pregnancy: an association with placental weight?. <i>American Journal of Obstetrics and Gynecology</i> , 2017, 216, 168.e1-168.e9.	0.7	9
42	Serum level of immunoglobulin E during pregnancy – does offspring sex matter?. <i>Paediatric and Perinatal Epidemiology</i> , 2010, 24, 75-78.	0.8	8
43	The association of birthweight with age at natural menopause: a population study of women in Norway. <i>International Journal of Epidemiology</i> , 2020, 49, 528-536.	0.9	8
44	External validation of prognostic models to predict stillbirth using International Prediction of Pregnancy Complications (IPPIC) Network database: individual participant data meta-analysis. <i>Ultrasound in Obstetrics and Gynecology</i> , 2022, 59, 209-219.	0.9	8
45	Placental weight and excess postpartum haemorrhage: a population study of 308 717 pregnancies. <i>BJOG: an International Journal of Obstetrics and Gynaecology</i> , 2011, 118, 1120-1125.	1.1	7
46	Intrauterine fetal death and risk of shoulder dystocia at delivery. <i>Acta Obstetrica Et Gynecologica Scandinavica</i> , 2016, 95, 1345-1351.	1.3	7
47	Offspring birthweight and placental weight in immigrant women from conflict zone countries; does length of residence in the host country matter? A population study in Norway. <i>Acta Obstetrica Et Gynecologica Scandinavica</i> , 2020, 99, 615-622.	1.3	7
48	Induced abortion: a means of postponing childbirth? Changes in maternal age at induced abortion and child birth in Norway during 1979–2007. <i>Acta Obstetrica Et Gynecologica Scandinavica</i> , 2010, 89, 1564-1570.	1.3	6
49	Childbirth or termination of pregnancy: does paid employment matter? A population study of women in reproductive age in Norway. <i>Acta Obstetrica Et Gynecologica Scandinavica</i> , 2016, 95, 513-518.	1.3	6
50	Placental volume in gestational week 27 measured by three-dimensional ultrasound and magnetic resonance imaging. <i>Acta Obstetrica Et Gynecologica Scandinavica</i> , 2021, 100, 1412-1418.	1.3	6
51	Serum levels of immunoglobulin E and the subsequent risk of pre-eclampsia: a population-based study. <i>Acta Obstetrica Et Gynecologica Scandinavica</i> , 2008, 87, 373-376.	1.3	5
52	Levels of angiogenic factors in pregnancy and post-partum bleeding. <i>Acta Obstetrica Et Gynecologica Scandinavica</i> , 2008, 87, 1081-1083.	1.3	5
53	The reduction in fetal death rates; a result of improved identification of high-risk pregnancies?. <i>Acta Obstetrica Et Gynecologica Scandinavica</i> , 2013, 92, 1123-1124.	1.3	5
54	Preeclampsia in pregnancies with and without diabetes: the associations with placental weight. A population study of 655 842 pregnancies. <i>Acta Obstetrica Et Gynecologica Scandinavica</i> , 2016, 95, 217-224.	1.3	5

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55	Placental weight in the first pregnancy and risk for preeclampsia in the second pregnancy: A population-based study of 186 859 women. <i>European Journal of Obstetrics, Gynecology and Reproductive Biology</i> , 2017, 214, 184-189.	0.5	5
56	Maternal concentrations of human chorionic gonadotropin (hCG) and risk for cerebral palsy (CP) in the child. A case control study. <i>European Journal of Obstetrics, Gynecology and Reproductive Biology</i> , 2018, 228, 203-208.	0.5	5
57	The relation of number of childbirths with age at natural menopause: a population study of 310 147 women in Norway. <i>Human Reproduction</i> , 2022, 37, 333-340.	0.4	5
58	Use of contraception among women who request first trimester pregnancy termination in Norway. <i>Contraception</i> , 2016, 94, 181-186.	0.8	4
59	Maternal concentrations of human chorionic gonadotrophin in very early IVF pregnancies and duration of pregnancy: a follow-up study. <i>Reproductive BioMedicine Online</i> , 2018, 37, 208-215.	1.1	4
60	Menopausal hormone therapy and breast cancer risk: effect modification by body mass through life. <i>European Journal of Epidemiology</i> , 2019, 34, 267-278.	2.5	4
61	Childbirth close to natural menopause: does age at menopause matter?. <i>Reproductive BioMedicine Online</i> , 2019, 39, 169-175.	1.1	4
62	Temporal changes in fetal death risk in pregnancies with preeclampsia: Does offspring birthweight matter? A population study. <i>European Journal of Obstetrics and Gynecology and Reproductive Biology</i> : X, 2019, 2, 100009.	0.6	4
63	Prevalence of antibodies against SARS-CoV-2 among pregnant women in Norway during the period December 2019 through December 2020. <i>Epidemiology and Infection</i> , 2022, 150, 1-9.	1.0	4
64	The impact of the introduction of intrapartum fetal <sc>ECG ST</sc> segment analysis. A population study. <i>Acta Obstetrica Et Gynecologica Scandinavica</i> , 2022, 101, 809-818.	1.3	4
65	Mothers who give birth to offspring with low birth weight may have increased risk for cardiovascular death. <i>BMJ Evidence-Based Medicine</i> , 2019, 24, 39-40.	1.7	2
66	Does the use of Doppler ultrasound reduce fetal mortality? A population study of all deliveries in Norway 1990-2014. <i>International Journal of Epidemiology</i> , 2022, 50, 2038-2047.	0.9	2
67	Offspring birthweight and placental weight- does the type of maternal diabetes matter? A population-based study of 319 076 pregnancies. <i>Acta Obstetrica Et Gynecologica Scandinavica</i> , 2021, 100, 1885-1892.	1.3	2
68	Maternal serum calcitriol during pregnancy and risk of childhood onset type 1 diabetes. <i>Acta Diabetologica</i> , 2017, 54, 1143-1145.	1.2	1
69	Biology, economy and reproduction. <i>Acta Obstetrica Et Gynecologica Scandinavica</i> , 2007, 86, 1284-1285.	1.3	0
70	CIN2+lesions and HPV 16/18 vaccination. <i>Acta Obstetrica Et Gynecologica Scandinavica</i> , 2009, 88, 859-860.	1.3	0
71	Is a 6.7% cesarean section rate significantly different from 5% for low-risk women in the years 2001-2003?. <i>Acta Obstetrica Et Gynecologica Scandinavica</i> , 2011, 90, 200-200.	1.3	0
72	More Details Needed on Association of Placental Weight With Risk of Neonatal Death-Reply. <i>JAMA Pediatrics</i> , 2020, 174, 906.	3.3	0

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73	First trimester maternal biomarkers: can they reveal causes of cerebral palsy?. <i>Developmental Medicine and Child Neurology</i> , 2021, 63, 127-127.	1.1	0
74	Prediagnostic diabetes, body mass index, and survival of endometrial cancer: A prospective study.. <i>Journal of Clinical Oncology</i> , 2014, 32, 5601-5601.	0.8	0
75	Is the risk of cardiovascular disease in women with pre-eclampsia modified by very low or very high offspring birth weight? A nationwide cohort study in Norway. <i>BMJ Open</i> , 2022, 12, e055467.	0.8	0