

# Rebecca C Painter

## List of Publications by Year in descending order

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137  
papers

8,720  
citations

71102

41  
h-index

46799

89  
g-index

141  
all docs

141  
docs citations

141  
times ranked

8227  
citing authors

#	ARTICLE	IF	CITATIONS
1	Lessons learned from 25 Years of Research into Long term Consequences of Prenatal Exposure to the Dutch famine 1944-45: The Dutch famine Birth Cohort. <i>International Journal of Environmental Health Research</i> , 2022, 32, 1432-1446.	2.7	18
2	Folate and vitamin B12 status: associations with maternal glucose and neonatal DNA methylation sites related to dysglycaemia, in pregnant women with obesity. <i>Journal of Developmental Origins of Health and Disease</i> , 2022, 13, 168-176.	1.4	6
3	Hyperemesis gravidarum and vitamin K deficiency: a systematic review. <i>British Journal of Nutrition</i> , 2022, 128, 30-42.	2.3	5
4	Enhanced IgA coating of bacteria in women with <i>Lactobacillus crispatus</i> -dominated vaginal microbiota. <i>Microbiome</i> , 2022, 10, 15.	11.1	11
5	Hyperemesis gravidarum severity, enteral tube feeding and cardiometabolic markers in offspring cord blood. <i>British Journal of Nutrition</i> , 2022, 128, 2421-2431.	2.3	1
6	Pregnancy in women with liver cirrhosis is associated with increased risk for complications: A systematic review and meta-analysis of the literature. <i>BJOG: an International Journal of Obstetrics and Gynaecology</i> , 2022, 129, 1644-1652.	2.3	7
7	Long-term health outcomes of children born to mothers with hyperemesis gravidarum: a systematic review and meta-analysis. <i>American Journal of Obstetrics and Gynecology</i> , 2022, 227, 414-429.e17.	1.3	14
8	Preconception lifestyle intervention in women with obesity and echocardiographic indices of cardiovascular health in their children. <i>International Journal of Obesity</i> , 2022, 46, 1262-1270.	3.4	5
9	The Effects of a Preconception Lifestyle Intervention on Childhood Cardiometabolic Health—Follow-Up of a Randomized Controlled Trial. <i>Cells</i> , 2022, 11, 41.	4.1	3
10	Risk factors for spontaneous preterm birth among healthy nulliparous pregnant women in the Netherlands, a prospective cohort study. <i>Health Science Reports</i> , 2022, 5, .	1.5	3
11	Long-Term Health and Neurodevelopment in Children After Antenatal Exposure to Low-Dose Aspirin for the Prevention of Preeclampsia and Fetal Growth Restriction: A Systematic Review of Randomized Controlled Trials. <i>Obstetrical and Gynecological Survey</i> , 2022, 77, 328-329.	0.4	0
12	Depression, anxiety, and post-traumatic stress disorder symptoms after hyperemesis gravidarum: a prospective cohort study. <i>Journal of Maternal-Fetal and Neonatal Medicine</i> , 2022, 35, 10055-10063.	1.5	6
13	Working conditions in low risk nulliparous women in The Netherlands: are legislation and guidelines a guarantee for a healthy working environment? A cohort study. <i>International Archives of Occupational and Environmental Health</i> , 2022, 95, 1305-1315.	2.3	2
14	The long-term effect of prenatal progesterone treatment on child development, behaviour and health: a systematic review. <i>BJOG: an International Journal of Obstetrics and Gynaecology</i> , 2021, 128, 964-974.	2.3	12
15	Population Pharmacokinetics of Docetaxel, Paclitaxel, Doxorubicin and Epirubicin in Pregnant Women with Cancer: A Study from the International Network of Cancer, Infertility and Pregnancy (INCIP). <i>Clinical Pharmacokinetics</i> , 2021, 60, 775-784.	3.5	15
16	Cohort profile: the Dutch famine birth cohort (DFBC)—a prospective birth cohort study in the Netherlands. <i>BMJ Open</i> , 2021, 11, e042078.	1.9	45
17	Thyroid-stimulating hormone and free thyroxine fail to predict the severity and clinical course of hyperemesis gravidarum: A prospective cohort study. <i>Acta Obstetrica Et Gynecologica Scandinavica</i> , 2021, 100, 1419-1429.	2.8	5
18	Maternal and Neonatal Outcome after the Use of G-CSF for Cancer Treatment during Pregnancy. <i>Cancers</i> , 2021, 13, 1214.	3.7	11

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19	Effect of parental and ART treatment characteristics on perinatal outcomes. Human Reproduction, 2021, 36, 1640-1665.	0.9	15
20	Daily stair climbing is associated with decreased risk for the metabolic syndrome. BMC Public Health, 2021, 21, 923.	2.9	16
21	Estimated impact of introduction of new diagnostic criteria for gestational diabetes mellitus. World Journal of Diabetes, 2021, 12, 868-882.	3.5	6
22	Recurrence, postponing pregnancy, and termination rates after hyperemesis gravidarum: Follow up of the MOTHER study. Acta Obstetrica Et Gynecologica Scandinavica, 2021, 100, 1636-1643.	2.8	12
23	Association of Chemotherapy Timing in Pregnancy With Congenital Malformation. JAMA Network Open, 2021, 4, e2113180.	5.9	27
24	Long-term follow-up of children exposed in-utero to progesterone treatment for prevention of preterm birth: study protocol of the AMPHIA follow-up. BMJ Open, 2021, 11, e053066.	1.9	2
25	The windsor definition for hyperemesis gravidarum: A multistakeholder international consensus definition. European Journal of Obstetrics, Gynecology and Reproductive Biology, 2021, 266, 15-22.	1.1	28
26	A patientâ€“clinician James Lind Alliance partnership to identify research priorities for hyperemesis gravidarum. BMJ Open, 2021, 11, e041254.	1.9	16
27	The role of PCOS in mental health and sexual function in women with obesity and a history of infertility. Human Reproduction Open, 2021, 2021, hoab038.	5.4	9
28	Long-term health and neurodevelopment in children after antenatal exposure to low-dose aspirin for the prevention of preeclampsia and fetal growth restriction: A systematic review of randomized controlled trials. European Journal of Obstetrics, Gynecology and Reproductive Biology, 2021, 267, 213-220.	1.1	5
29	Determinants of disease course and severity in hyperemesis gravidarum. European Journal of Obstetrics, Gynecology and Reproductive Biology, 2020, 245, 162-167.	1.1	10
30	Ramadan exposure and birth outcomes: a population-based study from the Netherlands. Journal of Developmental Origins of Health and Disease, 2020, 11, 664-671.	1.4	8
31	The chance of recurrence of hyperemesis gravidarum: A systematic review. European Journal of Obstetrics and Gynecology and Reproductive Biology: X, 2020, 5, 100105.	1.1	13
32	The timing of interventions in early life and long-term consequences: The example of gestational diabetes. Current Opinion in Endocrine and Metabolic Research, 2020, 13, 7-12.	1.4	0
33	Ketonuria is not associated with hyperemesis gravidarum disease severity. European Journal of Obstetrics, Gynecology and Reproductive Biology, 2020, 254, 315-320.	1.1	11
34	Long-term cardiometabolic disease risk in women with PCOS: a systematic review and meta-analysis. Human Reproduction Update, 2020, 26, 942-960.	10.8	180
35	Asymptomatic vaginal Candida colonization and adverse pregnancy outcomes including preterm birth: a systematic review and meta-analysis. American Journal of Obstetrics & Gynecology MFM, 2020, 2, 100163.	2.6	8
36	Gestational diabetes mellitus among Sub-Saharan African and Surinamese women in the Netherlands. Diabetes Research and Clinical Practice, 2020, 168, 108367.	2.8	3

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37	A core outcome set for hyperemesis gravidarum research: an international consensus study. BJOG: an International Journal of Obstetrics and Gynaecology, 2020, 127, 983-992.	2.3	30
38	Determinants of successful lifestyle change during a 6-month preconception lifestyle intervention in women with obesity and infertility. European Journal of Nutrition, 2019, 58, 2463-2475.	3.9	19
39	Effects of maternal lifestyle interventions on child neurobehavioral development: Follow-up of randomized controlled trials. Scandinavian Journal of Psychology, 2019, 60, 548-558.	1.5	6
40	SUGAR-DIP trial: oral medication strategy versus insulin for diabetes in pregnancy, study protocol for a multicentre, open-label, non-inferiority, randomised controlled trial. BMJ Open, 2019, 9, e029808.	1.9	6
41	Nausea and vomiting of pregnancy and hyperemesis gravidarum. Nature Reviews Disease Primers, 2019, 5, 62.	30.5	121
42	The effects of intrauterine insemination and single embryo transfer or modified natural cycle in vitro fertilization on offspring's health—Follow-up of a randomized clinical trial. European Journal of Obstetrics, Gynecology and Reproductive Biology, 2019, 242, 131-138.	1.1	8
43	Embryonic, placental and foetal growth and development. , 2019, , 121-138.		1
44	Maternal obesity in pregnancy impacts offspring cardiometabolic health: Systematic review and meta-analysis of animal studies. Obesity Reviews, 2019, 20, 675-685.	6.5	43
45	The link between maternal obesity and offspring neurobehavior: A systematic review of animal experiments. Neuroscience and Biobehavioral Reviews, 2019, 98, 107-121.	6.1	31
46	Long-term effects of a preconception lifestyle intervention on cardiometabolic health of overweight and obese women. European Journal of Public Health, 2019, 29, 308-314.	0.3	17
47	Ramadan during pregnancy and birth weight of newborns. Journal of Nutritional Science, 2018, 7, e5.	1.9	18
48	Severe Adverse Reaction to Vemurafenib in a Pregnant Woman with Metastatic Melanoma. Case Reports in Oncology, 2018, 11, 119-124.	0.7	22
49	Variation in hyperemesis gravidarum definition and outcome reporting in randomised clinical trials: a systematic review. BJOG: an International Journal of Obstetrics and Gynaecology, 2018, 125, 1514-1521.	2.3	36
50	The effect of adverse intrauterine conditions, early childhood growth and famine exposure on age at menopause: a systematic review. Journal of Developmental Origins of Health and Disease, 2018, 9, 127-136.	1.4	12
51	Patient Preferences and Experiences in Hyperemesis Gravidarum Treatment: A Qualitative Study. Journal of Pregnancy, 2018, 2018, 1-8.	2.4	9
52	Management of severe pregnancy sickness and hyperemesis gravidarum. BMJ: British Medical Journal, 2018, 363, k5000.	2.3	28
53	Nutrition and listeriosis during pregnancy: a systematic review. Journal of Nutritional Science, 2018, 7, e25.	1.9	9
54	A lifestyle intervention improves sexual function of women with obesity and infertility: A 5 year follow-up of a RCT. PLoS ONE, 2018, 13, e0205934.	2.5	16

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55	Long-Term Effects of Oral Antidiabetic Drugs During Pregnancy on Offspring: A Systematic Review and Meta-analysis of Follow-up Studies of RCTs. Diabetes Therapy, 2018, 9, 1811-1829.	2.5	37
56	Metabolic Syndrome and Its Components in Young Adults Conceived by ICSI. International Journal of Endocrinology, 2018, 2018, 1-8.	1.5	20
57	The association between pre-pregnancy overweight/obesity and offspring's behavioral problems and executive functioning. Early Human Development, 2018, 122, 32-41.	1.8	18
58	Effect of a lifestyle intervention in obese infertile women on cardiometabolic health and quality of life: A randomized controlled trial. PLoS ONE, 2018, 13, e0190662.	2.5	91
59	Women, their Offspring and iMproving lifestyle for Better cardiovascular health of both (WOMB) Tj ETQq1 1 0.784314 rgBT /Overlock 1 e016579.	1.9	24
60	Associations of vomiting and antiemetic use in pregnancy with levels of circulating GDF15 early in the second trimester: A nested case-control study. Wellcome Open Research, 2018, 3, 123.	1.8	40
61	Helicobacter pylori infection: a predictor of vomiting severity in pregnancy and adverse birth outcome. American Journal of Obstetrics and Gynecology, 2017, 216, 512.e1-512.e9.	1.3	32
62	Hyperemesis gravidarum and cardiometabolic risk factors in adolescents: a follow-up of the Northern Finland Birth Cohort 1986. BJOG: an International Journal of Obstetrics and Gynaecology, 2017, 124, 1107-1114.	2.3	11
63	Premature ovarian insufficiency and perinatal parameters: A retrospective case-control study. Maturitas, 2017, 96, 72-76.	2.4	14
64	Early enteral tube feeding in optimizing treatment of hyperemesis gravidarum: the Maternal and Offspring outcomes after Treatment of HyperEmesis by Refeeding (MOTHER) randomized controlled trial. American Journal of Clinical Nutrition, 2017, 106, 812-820.	4.7	28
65	Recurrence rates of hyperemesis gravidarum in pregnancy: a systematic review protocol. JBI Database of Systematic Reviews and Implementation Reports, 2017, 15, 2659-2665.	1.7	5
66	Birthweight and PCOS: systematic review and meta-analysis. Human Reproduction Open, 2017, 2017, hox010.	5.4	13
67	Vitamin B <sub>12</sub> and folate status in early pregnancy and cardiometabolic risk factors in the offspring at age 5-6 years: findings from the ABCD multi-ethnic birth cohort. BJOG: an International Journal of Obstetrics and Gynaecology, 2016, 123, 384-392.	2.3	37
68	Prenatal Undernutrition and Physical Function and Frailty at the Age of 68 Years: The Dutch Famine Birth Cohort Study. Journals of Gerontology - Series A Biological Sciences and Medical Sciences, 2016, 71, 1306-1314.	3.6	21
69	Early nasogastric tube feeding in optimising treatment for hyperemesis gravidarum: the MOTHER randomised controlled trial (Maternal and Offspring outcomes after Treatment of HyperEmesis by) Tj ETQq1 1 0.784314 rgBT /Overlock 1	4.3	14
70	Prenatal famine exposure has sex-specific effects on brain size. Brain, 2016, 139, 2136-2142.	7.6	54
71	Prenatal Undernutrition and Autonomic Function in Adulthood. Psychosomatic Medicine, 2016, 78, 991-997.	2.0	7
72	Diminished heart rate reactivity to acute psychological stress is associated with enhanced carotid intima-media thickness through adverse health behaviors. Psychophysiology, 2016, 53, 769-775.	2.4	25

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73	Cardiovascular reactivity patterns and pathways to hypertension: a multivariate cluster analysis. <i>Journal of Human Hypertension</i> , 2016, 30, 755-760.	2.2	19
74	Developmental origins of polycystic ovary syndrome (PCOS), a case control study comparing birth weight in women with PCOS and control group. <i>Gynecological Endocrinology</i> , 2016, 32, 856-859.	1.7	7
75	Effects of inÂvitro fertilization and maternal characteristics on perinatal outcomes: a population-based study using siblings. <i>Fertility and Sterility</i> , 2016, 105, 590-598.e2.	1.0	47
76	Applying developmental programming to clinical obstetrics: my ward round. <i>Journal of Developmental Origins of Health and Disease</i> , 2015, 6, 407-414.	1.4	1
77	Barriers and Challenges in Hyperemesis Gravidarum Research. <i>Nutrition and Metabolic Insights</i> , 2015, 8s1, NMI.S29523.	1.9	18
78	A Systematic Review and Meta-Analysis of the Utility of Corticosteroids in the Treatment of Hyperemesis Gravidarum. <i>Nutrition and Metabolic Insights</i> , 2015, 8s1, NMI.S29532.	1.9	8
79	PRENATAL EXPOSURE TO THE DUTCH FAMINE AND LATER AGING. <i>Gerontologist, The</i> , 2015, 55, 359-359.	3.9	0
80	Weight loss in pregnancy and cardiometabolic profile in childhood: findings from a longitudinal birth cohort. <i>BJOG: an International Journal of Obstetrics and Gynaecology</i> , 2015, 122, 1664-1673.	2.3	16
81	Subfertility and assisted reproduction techniques are associated with poorer cardiometabolic profiles in childhood. <i>Reproductive BioMedicine Online</i> , 2015, 30, 258-267.	2.4	63
82	Prenatal undernutrition and leukocyte telomere length in late adulthood: the Dutch famine birth cohort study. <i>American Journal of Clinical Nutrition</i> , 2015, 102, 655-660.	4.7	23
83	Ramadan fasting and newborn's birth weight in pregnant Muslim women in The Netherlands. <i>British Journal of Nutrition</i> , 2014, 112, 1503-1509.	2.3	38
84	Diagnostic markers for hyperemesis gravidarum: a systematic review and metaanalysis. <i>American Journal of Obstetrics and Gynecology</i> , 2014, 211, 150.e1-150.e15.	1.3	99
85	Famines in the Last 100ÂYears: Implications for Diabetes. <i>Current Diabetes Reports</i> , 2014, 14, 536.	4.2	29
86	Neuroendocrine and cardiovascular reactions to acute psychological stress are attenuated in smokers. <i>Psychoneuroendocrinology</i> , 2014, 48, 87-97.	2.7	34
87	Epidemiology of Transgenerational Epigenetics. , 2014, , 59-66.		1
88	Associations of Prenatal Exposure to Ramadan with Small Stature and Thinness in Adulthood: Results From a Large Indonesian Population-Based Study. <i>American Journal of Epidemiology</i> , 2013, 177, 729-736.	3.4	46
89	Transgenerational effects of prenatal exposure to the 1944â€“45 Dutch famine. <i>BJOG: an International Journal of Obstetrics and Gynaecology</i> , 2013, 120, 548-554.	2.3	367
90	Van Ewijk et al. Respond to "Ramadan Prenatal Fasting and Adult Health Outcomes". <i>American Journal of Epidemiology</i> , 2013, 177, 741-742.	3.4	0

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91	Gender-Specific Alterations in Salivary Cortisol Levels in Pubertal Intracytoplasmic Sperm Injection Offspring. <i>Hormone Research in Paediatrics</i> , 2013, 80, 350-355.	1.8	7
92	Survival effects of prenatal famine exposure. <i>American Journal of Clinical Nutrition</i> , 2012, 95, 179-183.	4.7	93
93	Prenatal famine exposure, health in later life and promoter methylation of four candidate genes. <i>Journal of Developmental Origins of Health and Disease</i> , 2012, 3, 450-457.	1.4	36
94	Long-term Effects of Prenatal Stress and Glucocorticoid Exposure. <i>Birth Defects Research Part C: Embryo Today Reviews</i> , 2012, 96, 315-324.	3.6	47
95	Are ICSI adolescents at risk for increased adiposity?. <i>Human Reproduction</i> , 2012, 27, 257-264.	0.9	80
96	Blood pressure in ICSI-conceived adolescents. <i>Human Reproduction</i> , 2012, 27, 3100-3108.	0.9	44
97	The fetal origins of hypertension. <i>Journal of Hypertension</i> , 2012, 30, 2255-2267.	0.5	24
98	Pubertal development in ICSI children. <i>Human Reproduction</i> , 2012, 27, 1156-1161.	0.9	48
99	Prevalence of factor V Leiden and G20210A prothrombin mutation in the Dutch Famine Birth Cohort: A possible survival advantage?. <i>Thrombosis and Haemostasis</i> , 2012, 108, 399-401.	3.4	7
100	Systolic blood pressure reactions to acute stress are associated with future hypertension status in the Dutch Famine Birth Cohort Study. <i>International Journal of Psychophysiology</i> , 2012, 85, 270-273.	1.0	71
101	Associations between DNA methylation of a glucocorticoid receptor promoter and acute stress responses in a large healthy adult population are largely explained by lifestyle and educational differences. <i>Psychoneuroendocrinology</i> , 2012, 37, 782-788.	2.7	50
102	Prenatal Famine Exposure and Long-Term Consequences for Anthropometry and Adult Health. , 2012, , 1021-1032.		2
103	QUALITY AND SAFETY OF ART THERAPIES. <i>Human Reproduction</i> , 2012, 27, ii273-ii285.	0.9	0
104	Maternal characteristics largely explain poor pregnancy outcome after hyperemesis gravidarum. <i>European Journal of Obstetrics, Gynecology and Reproductive Biology</i> , 2011, 156, 56-59.	1.1	84
105	Hungry in the womb: What are the consequences? Lessons from the Dutch famine. <i>Maturitas</i> , 2011, 70, 141-145.	2.4	377
106	Self-reported depression and anxiety after prenatal famine exposure: mediation by cardio-metabolic pathology?. <i>Journal of Developmental Origins of Health and Disease</i> , 2011, 2, 136-143.	1.4	25
107	Consequences of hyperemesis gravidarum for offspring: a systematic review and meta-analysis. <i>BJOG: an International Journal of Obstetrics and Gynaecology</i> , 2011, 118, 1302-1313.	2.3	178
108	Effects of famine on placental size and efficiency. <i>Placenta</i> , 2011, 32, 395-399.	1.5	69



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109	The sex-specific effects of famine on the association between placental size and later hypertension. <i>Placenta</i> , 2011, 32, 694-698.	1.5	99
110	Birthweight and mortality in adulthood: a systematic review and meta-analysis. <i>International Journal of Epidemiology</i> , 2011, 40, 647-661.	1.9	416
111	Salivary testosterone concentrations in pubertal ICSI boys compared with spontaneously conceived boys. <i>Human Reproduction</i> , 2011, 26, 438-441.	0.9	23
112	Prenatal undernutrition and cognitive function in late adulthood. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2010, 107, 16881-16886.	7.1	311
113	Serum inhibin B concentrations in pubertal boys conceived by ICSI: first results. <i>Human Reproduction</i> , 2010, 25, 2811-2814.	0.9	29
114	Reply: Increased reproductive success of women after prenatal undernutrition?. <i>Human Reproduction</i> , 2009, 24, 491-492.	0.9	3
115	Sexual Orientation and Gender Identity After Prenatal Exposure to the Dutch Famine. <i>Archives of Sexual Behavior</i> , 2009, 38, 411-416.	1.9	12
116	Exposure to Severe Wartime Conditions in Early Life Is Associated With an Increased Risk of Irritable Bowel Syndrome: A Population-Based Cohort Study. <i>American Journal of Gastroenterology</i> , 2009, 104, 2250-2256.	0.4	75
117	Transgenerational effects of prenatal exposure to the Dutch famine on neonatal adiposity and health in later life. <i>BJOG: an International Journal of Obstetrics and Gynaecology</i> , 2008, 115, 1243-1249.	2.3	579
118	Prenatal exposure to the Dutch famine is associated with a preference for fatty foods and a more atherogenic lipid profile. <i>American Journal of Clinical Nutrition</i> , 2008, 88, 1648-1652.	4.7	217
119	Increased reproductive success of women after prenatal undernutrition. <i>Human Reproduction</i> , 2008, 23, 2591-2595.	0.9	72
120	The metabolic syndrome in adults prenatally exposed to the Dutch famine. <i>American Journal of Clinical Nutrition</i> , 2007, 86, 1219-1224.	4.7	141
121	Maternal nutrition during gestation and carotid arterial compliance in the adult offspring: the Dutch famine birth cohort. <i>Journal of Hypertension</i> , 2007, 25, 533-540.	0.5	27
122	Cardiovascular health among children born after assisted reproduction. <i>European Journal of Obstetrics, Gynecology and Reproductive Biology</i> , 2007, 131, 107-108.	1.1	5
123	Reduced intima media thickness in adults after prenatal exposure to the Dutch famine. <i>Atherosclerosis</i> , 2007, 193, 421-427.	0.8	28
124	Early onset of coronary artery disease after prenatal exposure to the Dutch famine. <i>American Journal of Clinical Nutrition</i> , 2006, 84, 322-327.	4.7	287
125	Early onset of coronary artery disease after prenatal exposure to the Dutch famine <sup>1&amp;#2</sup> . <i>American Journal of Clinical Nutrition</i> , 2006, 84, 322-327.	4.7	245
126	Blood pressure response to psychological stressors in adults after prenatal exposure to the Dutch famine. <i>Journal of Hypertension</i> , 2006, 24, 1771-1778.	0.5	118



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127	The effects of prenatal exposure to undernutrition on glucose and insulin metabolism in later life. <i>Current Opinion in Endocrinology, Diabetes and Obesity</i> , 2006, 13, 530-535.	0.6	0
128	Glucose tolerance at age 58 and the decline of glucose tolerance in comparison with age 50 in people prenatally exposed to the Dutch famine. <i>Diabetologia</i> , 2006, 49, 637-643.	6.3	193
129	The Dutch famine and its long-term consequences for adult health. <i>Early Human Development</i> , 2006, 82, 485-491.	1.8	900
130	Cortisol responses to psychological stress in adults after prenatal exposure to the Dutch famine. <i>Psychoneuroendocrinology</i> , 2006, 31, 1257-1265.	2.7	47
131	A possible link between prenatal exposure to famine and breast cancer: A preliminary study. <i>American Journal of Human Biology</i> , 2006, 18, 853-856.	1.6	109
132	Impaired Insulin Secretion After Prenatal Exposure to the Dutch Famine. <i>Diabetes Care</i> , 2006, 29, 1897-1901.	8.6	177
133	Hypothalamicâ€“pituitaryâ€“adrenal axis activity in adults who were prenatally exposed to the Dutch famine. <i>European Journal of Endocrinology</i> , 2006, 155, 153-160.	3.7	54
134	The Effects of the Pro12Ala Polymorphism of the Peroxisome Proliferator-Activated Receptor-Î² Gene on Glucose/Insulin Metabolism Interact With Prenatal Exposure to Famine. <i>Diabetes Care</i> , 2006, 29, 1052-1057.	8.6	19
135	Prenatal exposure to the Dutch famine and disease in later life: An overview. <i>Reproductive Toxicology</i> , 2005, 20, 345-352.	2.9	686
136	Adult Mortality at Age 57 After Prenatal Exposure to the Dutch Famine. <i>European Journal of Epidemiology</i> , 2005, 20, 673-676.	5.7	83
137	Microalbuminuria in Adults after Prenatal Exposure to the Dutch Famine. <i>Journal of the American Society of Nephrology: JASN</i> , 2005, 16, 189-194.	6.1	192