

# Rajeshwari Sundaram

## List of Publications by Year in descending order

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Version: 2024-02-01

153  
papers

6,970  
citations

53794

45  
h-index

66911

78  
g-index

155  
all docs

155  
docs citations

155  
times ranked

8184  
citing authors

#	ARTICLE	IF	CITATIONS
1	Feeding Problems as an Indicator of Developmental Delay in Early Childhood. <i>Journal of Pediatrics</i> , 2022, 242, 184-191.e5.	1.8	9
2	Associations of toddler mechanical/distress feeding problems with psychopathology symptoms five years later. <i>Journal of Child Psychology and Psychiatry and Allied Disciplines</i> , 2022, , .	5.2	0
3	OUP accepted manuscript. <i>Human Reproduction</i> , 2022, , .	0.9	1
4	Age of Juice Introduction and Child Anthropometry at 2-3 and 7-9 Years. <i>Journal of Pediatrics</i> , 2022, 245, 135-141.e1.	1.8	3
5	Conception by fertility treatment and cardiometabolic risk in middle childhood. <i>Fertility and Sterility</i> , 2022, 118, 349-359.	1.0	4
6	Exposure to perfluoroalkyl substances and neonatal immunoglobulin profiles in the upstate KIDS study (2008-2010). <i>Environmental Pollution</i> , 2022, 308, 119656.	7.5	3
7	Gestational Age at Birth and Risk of Developmental Delay: The Upstate KIDS Study. <i>American Journal of Perinatology</i> , 2021, 38, 1088-1095.	1.4	18
8	Perfluorooctanoic acid (PFOA) or perfluorooctane sulfonate (PFOS) and DNA methylation in newborn dried blood spots in the Upstate KIDS cohort. <i>Environmental Research</i> , 2021, 194, 110668.	7.5	20
9	Conception by fertility treatment and offspring deoxyribonucleic acid methylation. <i>Fertility and Sterility</i> , 2021, 116, 493-504.	1.0	26
10	Predictors of Age at Juice Introduction and Associations with Subsequent Beverage Intake in Early and Middle Childhood. <i>Journal of Nutrition</i> , 2021, 151, 3516-3523.	2.9	8
11	Acute ambient air pollution exposure and placental Doppler results in the NICHD fetal growth studies " Singleton cohort. <i>Environmental Research</i> , 2021, 202, 111728.	7.5	4
12	Developmental outcomes in small-for-gestational age twins using a singleton vs twin birthweight reference. <i>American Journal of Obstetrics &amp; Gynecology MFM</i> , 2021, 3, 100465.	2.6	6
13	A multi-pollutant assessment of preconception persistent endocrine disrupting chemicals and incident pregnancy loss. <i>Environment International</i> , 2021, 157, 106788.	10.0	8
14	Association of Maternal Exposure to Persistent Organic Pollutants in Early Pregnancy With Fetal Growth. <i>JAMA Pediatrics</i> , 2020, 174, 149.	6.2	70
15	Association of Trajectory and Covariates of Children's Screen Media Time. <i>JAMA Pediatrics</i> , 2020, 174, 71.	6.2	49
16	Trajectories of Maternal Postpartum Depressive Symptoms. <i>Pediatrics</i> , 2020, 146, .	2.1	67
17	Parental Weight Status and Offspring Behavioral Problems and Psychiatric Symptoms. <i>Journal of Pediatrics</i> , 2020, 220, 227-236.e1.	1.8	14
18	The associations of maternal polycystic ovary syndrome and hirsutism with behavioral problems in offspring. <i>Fertility and Sterility</i> , 2020, 113, 435-443.	1.0	20

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19	Urinary Phytoestrogens and Relationship to Menstrual Cycle Length and Variability Among Healthy, Eumenorrheic Women. <i>Journal of the Endocrine Society</i> , 2020, 4, bvz003.	0.2	7
20	Joint modelling of competing risks and current status data: an application to a spontaneous labour study. <i>Journal of the Royal Statistical Society Series C: Applied Statistics</i> , 2019, 68, 1167-1182.	1.0	0
21	Pregnancy Loss and Iodine Status: The LIFE Prospective Cohort Study. <i>Nutrients</i> , 2019, 11, 534.	4.1	11
22	Patterns and Variability of Endocrine-disrupting Chemicals During Pregnancy. <i>Epidemiology</i> , 2019, 30, S65-S75.	2.7	22
23	Examining Endocrine Disruptors Measured in Newborn Dried Blood Spots and Early Childhood Growth in a Prospective Cohort. <i>Obesity</i> , 2019, 27, 145-151.	3.0	24
24	Polybrominated diphenyl ethers and incident pregnancy loss: The LIFE Study. <i>Environmental Research</i> , 2019, 168, 375-381.	7.5	20
25	Biomarkers of preconception stress and the incidence of pregnancy loss. <i>Human Reproduction</i> , 2018, 33, 728-735.	0.9	16
26	Maternal polycystic ovarian syndrome and early offspring development. <i>Human Reproduction</i> , 2018, 33, 1307-1315.	0.9	29
27	Parental health status and infant outcomes: Upstate KIDS Study. <i>Fertility and Sterility</i> , 2018, 109, 315-323.	1.0	4
28	Time-Varying Effects of Signs and Symptoms on Pregnancy Loss <20 Weeks: Findings from a Preconception Prospective Cohort Study. <i>Paediatric and Perinatal Epidemiology</i> , 2018, 32, 30-39.	1.7	5
29	Reassessing the Duration of the Second Stage of Labor in Relation to Maternal and Neonatal Morbidity. <i>Obstetrics and Gynecology</i> , 2018, 131, 345-353.	2.4	25
30	Predictors of Sexual Intercourse Frequency Among Couples Trying to Conceive. <i>Journal of Sexual Medicine</i> , 2018, 15, 519-528.	0.6	21
31	Analysis of Gap Times Based on Panel Count Data With Informative Observation Times and Unknown Start Time. <i>Journal of the American Statistical Association</i> , 2018, 113, 294-305.	3.1	5
32	Most Frequently Reported Prescription Medications and Supplements in Couples Planning Pregnancy: The LIFE Study. <i>Reproductive Sciences</i> , 2018, 25, 94-101.	2.5	12
33	Timing of Maternal Depression and Sex-Specific Child Growth, the Upstate KIDS Study. <i>Obesity</i> , 2018, 26, 160-166.	3.0	15
34	Ambient air pollution and the risk of pregnancy loss: a prospective cohort study. <i>Fertility and Sterility</i> , 2018, 109, 148-153.	1.0	80
35	Concentrations of perfluoroalkyl substances and bisphenol A in newborn dried blood spots and the association with child behavior. <i>Environmental Pollution</i> , 2018, 243, 1629-1636.	7.5	48
36	Concentrations of endocrine disrupting chemicals in newborn blood spots and infant outcomes in the upstate KIDS study. <i>Environment International</i> , 2018, 121, 232-239.	10.0	31

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37	Maternal polycystic ovarian syndrome and offspring growth: the Upstate KIDS Study. <i>Journal of Epidemiology and Community Health</i> , 2018, 72, 852-855.	3.7	12
38	Endocrine disruptors and neonatal anthropometry, NICHD Fetal Growth Studies - Singletons. <i>Environment International</i> , 2018, 119, 515-526.	10.0	39
39	Concentrations of immune marker in newborn dried blood spots and early childhood development: Results from the Upstate <sc>KIDS</sc> Study. <i>Paediatric and Perinatal Epidemiology</i> , 2018, 32, 337-345.	1.7	8
40	Seafood Intake, Sexual Activity, and Time to Pregnancy. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2018, 103, 2680-2688.	3.6	46
41	Proximity to major roadways and prospectively-measured time-to-pregnancy and infertility. <i>Science of the Total Environment</i> , 2017, 576, 172-177.	8.0	21
42	A data-driven search for semen-related phenotypes in conception delay. <i>Andrology</i> , 2017, 5, 95-102.	3.5	7
43	Low-level environmental metals and metalloids and incident pregnancy loss. <i>Reproductive Toxicology</i> , 2017, 69, 68-74.	2.9	18
44	Preconception stress and the secondary sex ratio in a population-based preconception cohort. <i>Fertility and Sterility</i> , 2017, 107, 714-722.	1.0	14
45	Perfluoroalkyl Chemicals, Menstrual Cycle Length, and Fecundity. <i>Epidemiology</i> , 2017, 28, 90-98.	2.7	32
46	Median Analysis of Repeated Measures Associated with Recurrent Events in Presence of Terminal Event. <i>International Journal of Biostatistics</i> , 2017, 13, .	0.7	0
47	Determinants of neonatal brain-derived neurotrophic factor and association with child development. <i>Development and Psychopathology</i> , 2017, 29, 1499-1511.	2.3	23
48	Parental Obesity and Early Childhood Development. <i>Pediatrics</i> , 2017, 139, .	2.1	40
49	A Two-Step Approach for Analysis of Nonignorable Missing Outcomes in Longitudinal Regression: an Application to Upstate <sc>KIDS</sc> Study. <i>Paediatric and Perinatal Epidemiology</i> , 2017, 31, 468-478.	1.7	4
50	Is human fecundity changing? A discussion of research and data gaps precluding us from having an answer. <i>Human Reproduction</i> , 2017, 32, 499-504.	0.9	33
51	Breastfeeding and motor development in term and preterm infants in a longitudinal US cohort. <i>American Journal of Clinical Nutrition</i> , 2017, 106, 1456-1462.	4.7	38
52	Couples' body composition and time-to-pregnancy. <i>Human Reproduction</i> , 2017, 32, 662-668.	0.9	66
53	Examining the Prevalence Rates of Preexisting Maternal Medical Conditions and Pregnancy Complications by Source: Evidence to Inform Maternal and Child Research. <i>Maternal and Child Health Journal</i> , 2017, 21, 852-862.	1.5	9
54	Urinary Concentrations of Parabens and Other Antimicrobial Chemicals and Their Association with Couples' Fecundity. <i>Environmental Health Perspectives</i> , 2017, 125, 730-736.	6.0	95

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55	Pre-Pregnancy Maternal Exposure to Persistent Organic Pollutants and Gestational Weight Gain: A Prospective Cohort Study. International Journal of Environmental Research and Public Health, 2016, 13, 905.	2.6	22
56	Maternal medical conditions during pregnancy and gross motor development up to age 24 months in the Upstate <scp>KIDS</scp> study. Developmental Medicine and Child Neurology, 2016, 58, 728-734.	2.1	13
57	Time-to-Pregnancy Associated With Couples' Use of Tobacco Products. Nicotine and Tobacco Research, 2016, 18, 2154-2161.	2.6	28
58	Signs and symptoms associated with early pregnancy loss: findings from a population-based preconception cohort. Human Reproduction, 2016, 31, 887-896.	0.9	25
59	Infertility treatment and children's longitudinal growth between birth and 3 years of age. Human Reproduction, 2016, 31, 1621-1628.	0.9	35
60	Diabetes, medical comorbidities and couple fecundity. Human Reproduction, 2016, 31, 2369-2376.	0.9	30
61	A Bayesian joint model of menstrual cycle length and fecundity. Biometrics, 2016, 72, 193-203.	1.4	9
62	Gross Motor Milestones and Subsequent Development. Pediatrics, 2016, 138, .	2.1	79
63	Urinary paracetamol and time-to-pregnancy. Human Reproduction, 2016, 31, 2119-2127.	0.9	28
64	Preconception perfluoroalkyl and polyfluoroalkyl substances and incident pregnancy loss, LIFE Study. Reproductive Toxicology, 2016, 65, 11-17.	2.9	22
65	Paternal exposures to environmental chemicals and time-to-pregnancy: overview of results from the <scp>LIFE</scp> study. Andrology, 2016, 4, 639-647.	3.5	41
66	Preterm birth and air pollution: Critical windows of exposure for women with asthma. Journal of Allergy and Clinical Immunology, 2016, 138, 432-440.e5.	2.9	44
67	Pre-pregnancy maternal exposure to polybrominated and polychlorinated biphenyls and gestational diabetes: a prospective cohort study. Environmental Health, 2016, 15, 11.	4.0	23
68	Modeling fecundity in the presence of a sterile fraction using a semi-parametric transformation model for grouped survival data. Statistical Methods in Medical Research, 2016, 25, 22-36.	1.5	1
69	Lifestyle and pregnancy loss in a contemporary cohort of women recruited before conception: The LIFE Study. Fertility and Sterility, 2016, 106, 180-188.	1.0	59
70	Persistent organic pollutants and pregnancy complications. Science of the Total Environment, 2016, 551-552, 285-291.	8.0	61
71	Differences in infant feeding practices by mode of conception in the United States cohort. Fertility and Sterility, 2016, 105, 1014-1022.e1.	1.0	16
72	Examining Infertility Treatment and Early Childhood Development in the Upstate KIDS Study. JAMA Pediatrics, 2016, 170, 251.	6.2	47

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73	Maternal prepregnancy obesity and achievement of infant motor developmental milestones in the upstate KIDS study. <i>Obesity</i> , 2015, 23, 907-913.	3.0	22
74	Parental urinary biomarkers of preconception exposure to bisphenol A and phthalates in relation to birth outcomes. <i>Environmental Health</i> , 2015, 14, 73.	4.0	74
75	Joint Analysis of Longitudinal and Survival Data Measured on Nested Timescales by Using Shared Parameter Models: An Application to Fecundity Data. <i>Journal of the Royal Statistical Society Series C: Applied Statistics</i> , 2015, 64, 339-357.	1.0	5
76	Perfluorochemicals and Human Semen Quality: The LIFE Study. <i>Environmental Health Perspectives</i> , 2015, 123, 57-63.	6.0	84
77	Use of assisted reproductive technology treatment as reported by mothers in comparison with registry data: the Upstate KIDS Study. <i>Fertility and Sterility</i> , 2015, 103, 1461-1468.	1.0	18
78	Acute and recent air pollution exposure and cardiovascular events at labour and delivery. <i>Heart</i> , 2015, 101, 1491-1498.	2.9	24
79	A prospective study of prepregnancy serum concentrations of perfluorochemicals and the risk of gestational diabetes. <i>Fertility and Sterility</i> , 2015, 103, 184-189.	1.0	95
80	Accounting for length-bias and selection effects in estimating the distribution of menstrual cycle length. <i>Biostatistics</i> , 2015, 16, 113-128.	1.5	9
81	Preconception and early pregnancy air pollution exposures and risk of gestational diabetes mellitus. <i>Environmental Research</i> , 2015, 137, 316-322.	7.5	151
82	Birth outcomes and background exposures to select elements, the Longitudinal Investigation of Fertility and the Environment (LIFE). <i>Environmental Research</i> , 2015, 138, 118-129.	7.5	47
83	Preconception Maternal and Paternal Exposure to Persistent Organic Pollutants and Birth Size: The LIFE Study. <i>Environmental Health Perspectives</i> , 2015, 123, 88-94.	6.0	100
84	A joint model of persistent human papilloma virus infection and cervical cancer risk: implications for cervical cancer screening. <i>Journal of the Royal Statistical Society Series A: Statistics in Society</i> , 2015, 178, 903-923.	1.1	6
85	Clustering of retrospectively reported and prospectively observed time-to-pregnancy. <i>Annals of Epidemiology</i> , 2015, 25, 959-963.	1.9	3
86	Urine, peritoneal fluid and omental fat proteomes of reproductive age women: Endometriosis-related changes and associations with endocrine disrupting chemicals. <i>Journal of Proteomics</i> , 2015, 113, 194-205.	2.4	24
87	Temporal variation in the acute effects of air pollution on blood pressure measured at admission to labor/delivery. <i>Air Quality, Atmosphere and Health</i> , 2015, 8, 13-28.	3.3	0
88	Methodology for Establishing a Population-Based Birth Cohort Focusing on Couple Fertility and Children's Development, the Upstate KIDS Study. <i>Paediatric and Perinatal Epidemiology</i> , 2014, 28, 191-202.	1.7	70
89	Urinary Concentrations of Benzophenone-Type Ultraviolet Radiation Filters and Couples' Fecundity. <i>American Journal of Epidemiology</i> , 2014, 180, 1168-1175.	3.4	81
90	Semiparametric modeling of grouped current duration data with preferential reporting. <i>Statistics in Medicine</i> , 2014, 33, 3961-3972.	1.6	14

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91	Neonatal and Maternal Outcomes With Prolonged Second Stage of Labor. <i>Obstetrics and Gynecology</i> , 2014, 124, 57-67.	2.4	245
92	Higher Urinary Lignan Concentrations in Women but Not Men Are Positively Associated with Shorter Time to Pregnancy. <i>Journal of Nutrition</i> , 2014, 144, 352-358.	2.9	44
93	Preconception stress increases the risk of infertility: results from a couple-based prospective cohort study—the LIFE study. <i>Human Reproduction</i> , 2014, 29, 1067-1075.	0.9	151
94	Maternal Lipid Change in Relation to Length of Gestation: A Prospective Cohort Study with Preconception Enrollment of Women. <i>Gynecologic and Obstetric Investigation</i> , 2014, 77, 6-13.	1.6	20
95	Semen quality and time to pregnancy: the Longitudinal Investigation of Fertility and the Environment Study. <i>Fertility and Sterility</i> , 2014, 101, 453-462.	1.0	158
96	The relationship between male BMI and waist circumference on semen quality: data from the LIFE study. <i>Human Reproduction</i> , 2014, 29, 193-200.	0.9	251
97	Successive time to pregnancy among women experiencing pregnancy loss. <i>Human Reproduction</i> , 2014, 29, 2553-2559.	0.9	15
98	Urinary Concentrations of Phthalates in Couples Planning Pregnancy and Its Association with 8-Hydroxy-2â€²-deoxyguanosine, a Biomarker of Oxidative Stress: Longitudinal Investigation of Fertility and the Environment Study. <i>Environmental Science &amp; Technology</i> , 2014, 48, 9804-9811.	10.0	88
99	Evaluation of observation-fused regional air quality model results for population air pollution exposure estimation. <i>Science of the Total Environment</i> , 2014, 485-486, 563-574.	8.0	61
100	Urinary bisphenol A, phthalates, and couple fecundity: the Longitudinal Investigation of Fertility and the Environment (LIFE) Study. <i>Fertility and Sterility</i> , 2014, 101, 1359-1366.	1.0	148
101	Prevalence of infertility in the United States as estimated by the current duration approach and a traditional constructed approach. <i>Fertility and Sterility</i> , 2013, 99, 1324-1331.e1.	1.0	562
102	Trace elements and endometriosis: The ENDO Study. <i>Reproductive Toxicology</i> , 2013, 42, 41-48.	2.9	41
103	Bisphenol A and phthalates and endometriosis: the Endometriosis: Natural History, Diagnosis and Outcomes Study. <i>Fertility and Sterility</i> , 2013, 100, 162-169.e2.	1.0	117
104	In utero exposures and endometriosis: the Endometriosis, Natural History, Disease, Outcome (ENDO) Study. <i>Fertility and Sterility</i> , 2013, 99, 790-795.	1.0	44
105	Persistent Environmental Pollutants and Couple Fecundity: The LIFE Study. <i>Environmental Health Perspectives</i> , 2013, 121, 231-236.	6.0	134
106	Innovative Applications of Shared Random Parameter Models for Analyzing Longitudinal Data Subject to Dropout. <i>Lecture Notes in Statistics</i> , 2013, , 139-156.	0.2	0
107	The prevalence of couple infertility in the United States from a male perspective: evidence from a nationally representative sample. <i>Andrology</i> , 2013, 1, 741-748.	3.5	156
108	The Exposome â€” Exciting Opportunities for Discoveries in Reproductive and Perinatal Epidemiology. <i>Paediatric and Perinatal Epidemiology</i> , 2013, 27, 229-236.	1.7	47

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109	Persistent Lipophilic Environmental Chemicals and Endometriosis: The ENDO Study. <i>Environmental Health Perspectives</i> , 2012, 120, 811-816.	6.0	54
110	Perfluorochemicals and Endometriosis. <i>Epidemiology</i> , 2012, 23, 799-805.	2.7	49
111	A survival analysis approach to modeling human fecundity. <i>Biostatistics</i> , 2012, 13, 4-17.	1.5	16
112	Comparing Apples and Pears: Women's Perceptions of Their Body Size and Shape. <i>Journal of Women's Health</i> , 2012, 21, 1074-1081.	3.3	24
113	Rejoinder. <i>Bayesian Analysis</i> , 2012, 7, 809-812.	3.0	0
114	Flexible Bayesian Human Fecundity Models. <i>Bayesian Analysis</i> , 2012, 7, 771-800.	3.0	19
115	Are increased levels of self-reported psychosocial stress, anxiety, and depression associated with fecundity?. <i>Fertility and Sterility</i> , 2012, 98, 453-458.	1.0	53
116	Preconception stress and the secondary sex ratio: a prospective cohort study. <i>Fertility and Sterility</i> , 2012, 98, 937-941.	1.0	26
117	Exposome: time for transformative research. <i>Statistics in Medicine</i> , 2012, 31, 2569-2575.	1.6	66
118	Urinary Concentrations of Benzophenone-type UV Filters in U.S. Women and Their Association with Endometriosis. <i>Environmental Science &amp; Technology</i> , 2012, 46, 4624-4632.	10.0	263
119	Heavy metals and couple fecundity, the LIFE Study. <i>Chemosphere</i> , 2012, 87, 1201-1207.	8.2	108
120	Induction of labor in a contemporary obstetric cohort. <i>American Journal of Obstetrics and Gynecology</i> , 2012, 206, 486.e1-486.e9.	1.3	110
121	A Joint Mixed Effects Dispersion Model for Menstrual Cycle Length and Time-to-Pregnancy. <i>Biometrics</i> , 2012, 68, 648-656.	1.4	16
122	Stress reduces conception probabilities across the fertile window: evidence in support of relaxation. <i>Fertility and Sterility</i> , 2011, 95, 2184-2189.	1.0	147
123	Incidence of endometriosis by study population and diagnostic method: the ENDO study. <i>Fertility and Sterility</i> , 2011, 96, 360-365.	1.0	228
124	Designing prospective cohort studies for assessing reproductive and developmental toxicity during sensitive windows of human reproduction and development – the LIFE Study. <i>Paediatric and Perinatal Epidemiology</i> , 2011, 25, 413-424.	1.7	140
125	Clustering of fecundability within women. <i>Paediatric and Perinatal Epidemiology</i> , 2011, 25, 460-465.	1.7	7
126	Associations between blood metals and fecundity among women residing in New York State. <i>Reproductive Toxicology</i> , 2011, 31, 158-163.	2.9	53



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127	Women's lifestyle behaviors while trying to become pregnant: evidence supporting preconception guidance. <i>American Journal of Obstetrics and Gynecology</i> , 2011, 205, 203.e1-203.e7.	1.3	19
128	Persistent organochlorine pollutants and menstrual cycle characteristics. <i>Chemosphere</i> , 2011, 85, 1742-1748.	8.2	34
129	The Natural History of the Normal First Stage of Labor. <i>Obstetrics and Gynecology</i> , 2010, 116, 772-773.	2.4	0
130	Validity of Self-reported Time to Pregnancy. <i>Epidemiology</i> , 2010, 21, 161.	2.7	0
131	The Natural History of the Normal First Stage of Labor. <i>Obstetrics and Gynecology</i> , 2010, 115, 705-710.	2.4	241
132	The Natural History of the Normal First Stage of Labor. <i>Obstetrics and Gynecology</i> , 2010, 116, 193.	2.4	2
133	The Natural History of the Normal First Stage of Labor. <i>Obstetrical and Gynecological Survey</i> , 2010, 65, 414-415.	0.4	0
134	Characteristics of prospectively measured vaginal bleeding among women trying to conceive. <i>Paediatric and Perinatal Epidemiology</i> , 2010, 24, 24-30.	1.7	12
135	Joint modeling of intercourse behavior and human fecundability using structural equation models. <i>Biostatistics</i> , 2010, 11, 559-571.	1.5	4
136	Umbilical Cord Serum Cytokine Levels and Risks of Small-for-Gestational-Age and Preterm Birth. <i>American Journal of Epidemiology</i> , 2010, 171, 859-867.	3.4	52
137	Maternal Serum Preconception Polychlorinated Biphenyl Concentrations and Infant Birth Weight. <i>Environmental Health Perspectives</i> , 2010, 118, 297-302.	6.0	53
138	Caffeine consumption and miscarriage: a prospective cohort study. <i>Fertility and Sterility</i> , 2010, 93, 304-306.	1.0	27
139	Multiple Switching in Medicaid Managed Care: A Proportional Hazards Model. <i>Journal of Health Care for the Poor and Underserved</i> , 2009, 20, 1124-1141.	0.8	2
140	Assessing cumulative incidence functions under the semiparametric additive risk model. <i>Statistics in Medicine</i> , 2009, 28, 2748-2768.	1.6	5
141	Empirical Likelihood Inference for the Cox Model with Time-dependent Coefficients via Local Partial Likelihood. <i>Scandinavian Journal of Statistics</i> , 2009, 36, 444-462.	1.4	17
142	Semiparametric inference of proportional odds model based on randomly truncated data. <i>Journal of Statistical Planning and Inference</i> , 2009, 139, 1381-1393.	0.6	3
143	Nonparametric estimation of waiting time distributions in a Markov model based on current status data. <i>Journal of Statistical Planning and Inference</i> , 2009, 139, 2885-2897.	0.6	6
144	Validity of Self-Reported Time to Pregnancy. <i>Epidemiology</i> , 2009, 20, 56-59.	2.7	96

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145	Empirical Likelihood Inference for the Cox Model with Time-dependent Coefficients via Local Partial Likelihood. Scandinavian Journal of Statistics, 2009, 36, 444-462.	1.4	1
146	Fetal Growth and Timing of Parturition in Humans. American Journal of Epidemiology, 2008, 168, 946-951.	3.4	12
147	Changes in Cell-Cycle Kinetics Responsible for Limiting Somatic Growth in Mice. Pediatric Research, 2008, 64, 240-245.	2.3	24
148	Kernel Survival Function Estimation Based on Doubly Censored Data. Communications in Statistics - Theory and Methods, 2006, 35, 1293-1307.	1.0	6
149	Nonparametric Estimation of Stage Occupation Probabilities in a Multistage Model with Current Status Data. Biometrics, 2006, 62, 829-837.	1.4	15
150	Semiparametric inference for the proportional odds model with time-dependent covariates. Journal of Statistical Planning and Inference, 2006, 136, 320-334.	0.6	8
151	Estimation in two sample randomly truncated scale model. Journal of Statistical Planning and Inference, 2006, 136, 2983-3006.	0.6	1
152	Minimum distance estimation in doubly censored two sample scale model. Journal of Statistical Planning and Inference, 2003, 115, 657-681.	0.6	2
153	Robust Estimation for Analyzing Recurrent-Event Data in the Presence of Terminal Events. , 0, , 245-264.		1