Michael E Roettger

List of Publications by Year in descending order

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706676 721071 1,265 23 14 23 citations g-index h-index papers 23 23 23 1379 docs citations times ranked citing authors all docs

#	Article	IF	Citations
1	Parental imprisonment as a risk factor for cardiovascular and metabolic disease in adolescent and adult offspring: A prospective Australian birth cohort study. SSM - Population Health, 2022, 18, 101107.	1.3	4
2	Assessing the relationship between parental imprisonment in childhood and risk of sexually transmitted infections: a cohort study of US adults in early adulthood. BMJ Open, 2021, 11, e038445.	0.8	3
3	Prospective Relations Between Prenatal Maternal Cortisol and Child Health Outcomes. Psychosomatic Medicine, 2019, 81, 557-565.	1.3	1
4	Family and Child Outcomes 2 Years After a Transition to Parenthood Intervention. Family Relations, 2018, 67, 270-286.	1.1	32
5	Interrupting Intergenerational Offending in the Context of America's Social Disaster of Mass Imprisonment. American Behavioral Scientist, 2018, 62, 1545-1561.	2.3	7
6	Trauma exposure and aggression toward partners and children: Contextual influences of fear and anger Journal of Family Psychology, 2018, 32, 710-721.	1.0	4
7	Couple-Focused Prevention at the Transition to Parenthood, a Randomized Trial: Effects on Coparenting, Parenting, Family Violence, and Parent and Child Adjustment. Prevention Science, 2016, 17, 751-764.	1.5	114
8	The Association Between the MAOA 2R Genotype and Delinquency Over Time Among Men. Criminal Justice and Behavior, 2016, 43, 1076-1094.	1.1	10
9	Preventive Effects on Birth Outcomes: Buffering Impact of Maternal Stress, Depression, and Anxiety. Maternal and Child Health Journal, 2016, 20, 56-65.	0.7	41
10	Effects of a Psychosocial Couple-Based Prevention Program on Adverse Birth Outcomes. Maternal and Child Health Journal, 2015, 19, 102-111.	0.7	37
11	Promoting Child Wellbeing Among Children Who Experience Maternal Incarceration. Criminology and Public Policy, 2015, 14, 121-124.	1.8	3
12	Long-term follow-up of a randomized trial of family foundations: Effects on children's emotional, behavioral, and school adjustment Journal of Family Psychology, 2014, 28, 821-831.	1.0	61
13	Genes in the Dopaminergic System and Delinquent Behaviors Across the Life Course. Criminal Justice and Behavior, 2014, 41, 713-731.	1.1	22
14	Measures of Sexual Minority Status and Suicide Risk among Young Adults in the United States. Archives of Suicide Research, 2014, 18, 274-281.	1.2	14
15	Incarcerated Fathers. Educating the Young Child, 2013, , 107-122.	0.6	8
16	Geneâ€"environment interactions related to body mass: School policies and social context as environmental moderators. Journal of Theoretical Politics, 2012, 24, 370-388.	0.3	40
17	Parental Incarceration and Gender-based Risks for Increased Body Mass Index: Evidence From the National Longitudinal Study of Adolescent Health in the United States. American Journal of Epidemiology, 2012, 175, 636-644.	1.6	85
18	Father's Incarceration and Youth Delinquency and Depression: Examining Differences by Race and Ethnicity. Journal of Research on Adolescence, 2012, 22, 597-603.	1.9	54

#	Article	IF	CITATIONS
19	Paternal incarceration and trajectories of marijuana and other illegal drug use from adolescence into young adulthood: evidence from longitudinal panels of males and females in the United States. Addiction, 2011, 106, 121-132.	1.7	104
20	ASSOCIATIONS OF FATHERS' HISTORY OF INCARCERATION WITH SONS' DELINQUENCY AND ARREST AMONG BLACK, WHITE, AND HISPANIC MALES IN THE UNITED STATES*. Criminology, 2011, 49, 1109-1147.	2.0	118
21	The VNTR 2 repeat in MAOA and delinquent behavior in adolescence and young adulthood: associations and MAOA promoter activity. European Journal of Human Genetics, 2008, 16, 626-634.	1.4	136
22	The Integration of Genetic Propensities into Social-Control Models of Delinquency and Violence among Male Youths. American Sociological Review, 2008, 73, 543-568.	2.8	174
23	Contributions of the DAT1 and DRD2 genes to serious and violent delinquency among adolescents and young adults. Human Genetics, 2007, 121, 125-136.	1.8	193