Norbert Schady

List of Publications by Year in descending order

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NODREDT SCHADY

#	Article	IF	CITATIONS
1	When promising interventions fail: Personalized coaching for teachers in a middle-income country. Journal of Public Economics Plus, 2022, 3, 100012.	2.0	1
2	Home visiting at scale and child development. Journal of Public Economics Plus, 2021, 2, 100003.	2.0	19
3	The effect of welfare payments on work: Regression discontinuity evidence from Ecuador. Journal of Development Economics, 2019, 139, 17-27.	4.5	15
4	Childcare Quality and Child Development. Journal of Human Resources, 2019, 54, 656-682.	3.1	17
5	Do tests applied to teachers predict their effectiveness?. Economics Letters, 2017, 159, 108-111.	1.9	7
6	Own and Sibling Effects of Conditional Cash Transfer Programs: Theory and Evidence from Cambodia. Research on Economic Inequality, 2017, , 259-298.	0.6	11
7	Enhancing Child Development through Changes to Parental Behaviors: Using Conditional Cash Transfers in Nicaragua. , 2017, , 51-64.		0
8	Teacher Quality and Learning Outcomes in Kindergarten *. Quarterly Journal of Economics, 2016, 131, 1415-1453.	8.6	210
9	Wealth Gradients in Early Childhood Cognitive Development in Five Latin American Countries. Journal of Human Resources, 2015, 50, 446-463.	3.1	117
10	Wealth Gradients in Early Childhood Cognitive Development in Five Latin American Countries. SSRN Electronic Journal, 2014, , .	0.4	2
11	The Medium-Term Effects of Scholarships in a Low-Income Country. Journal of Human Resources, 2014, 49, 663-694.	3.1	25
12	HOW MANY INFANTS LIKELY DIED IN AFRICA AS A RESULT OF THE 2008–2009 GLOBAL FINANCIAL CRISIS?. Health Economics (United Kingdom), 2013, 22, 611-622.	1.7	30
13	Poverty Alleviation and Child Labor. American Economic Journal: Economic Policy, 2012, 4, 100-124.	3.1	118
14	Cash Transfers, Behavioral Changes, and Cognitive Development in Early Childhood: Evidence from a Randomized Experiment. American Economic Journal: Applied Economics, 2012, 4, 247-273.	2.9	122
15	Cash transfers and anemia among women of reproductive age. Economics Letters, 2012, 117, 887-890.	1.9	6
16	Does more cash in conditional cash transfer programs always lead to larger impacts on school attendance?. Journal of Development Economics, 2011, 96, 150-157.	4.5	89
17	Parents' Education, Mothers' Vocabulary, and Cognitive Development in Early Childhood: Longitudinal Evidence From Ecuador. American Journal of Public Health, 2011, 101, 2299-2307.	2.7	94
18	Aggregate Income Shocks and Infant Mortality in the Developing World. Review of Economics and Statistics, 2011, 93, 847-856.	4.3	197

NORBERT SCHADY

#	ARTICLE	IF	CITATIONS
19	Changes in Returns to Education in Latin America: The Role of Demand and Supply of Skills. ILR Review, 2010, 63, 307-326.	2.3	63
20	Does Money Matter? The Effects of Cash Transfers on Child Development in Rural Ecuador. Economic Development and Cultural Change, 2010, 59, 187-229.	1.8	181
21	Aggregate economic shocks and infant mortality: New evidence for middle-income countries. Economics Letters, 2010, 108, 145-148.	1.9	22
22	Mexico's conditional cash transfer programme. Lancet, The, 2010, 375, 980.	13.7	14
23	Aggregate Economic Shocks, Child Schooling, and Child Health. World Bank Research Observer, 2009, 24, 147-181.	6.0	156
24	How Many More Infants Are Likely To Die In Africa As A Result Of The Global Financial Crisis?. Policy Research Working Papers, 2009, , .	1.4	33
25	Are cash transfers made to women spent like other sources of income?. Economics Letters, 2008, 101, 246-248.	1.9	78
26	Cash Transfers, Conditions, and School Enrollment in Ecuador. Economia, 2008, 8, 43-70.	0.4	67
27	Getting Girls into School: Evidence from a Scholarship Program in Cambodia. Economic Development and Cultural Change, 2008, 56, 581-617.	1.8	89
28	Cognitive Development among Young Children in Ecuador. Journal of Human Resources, 2007, XLII, 49-84.	3.1	207
29	Does Money Matter ? The Effects Of Cash Transfers On Child Health And Development In Rural Ecuador. Policy Research Working Papers, 2007, , .	1.4	30
30	Trade Liberalization and Industry Wage Structure: Evidence from Brazil. World Bank Economic Review, 2004, 18, 319-344.	2.4	101