4 23

2012

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100084

2017 8.13

58.52% 42.35%[1]

15%

[1] 2017 2018 2 28 http://www.stats.gov.cn/tjsj/zxfb/201802/t20180228_1585631.html

[2]

[2] 2010

0~17 6102.55 3581 [1]

[2]

[3]

[4]

1.

[1] 2013 6

[2]Hagan, J., Macmillan, R., Wheaton, B., New Kid in Town: Social Capital and the Life Course Effects of Family Migration on Children , American Sociological Review, 1996(3), pp.368-385 Zhao, Q., Yu, X., Wang, X., Glauben, T., The Impact of Parental Migration on Children's School Performance in Rural China , China Economic Review, 2014(31), pp.43-54 Portes, A., Rivas, A., The Adaptation of Migrant Children , The Future of Children, 2011(1), pp.219-246 Xie, Y., Greenman, E., The Social Context of Assimilation: Testing Implications of Segmented Assimilation Theory , Social Science Research, 2011(3), pp.965-984.

[3]Xu, H., Xie, Y., The Causal Effects of Rural-to-urban Migration on Children s Well-being in China , European Sociological Review, 2015(4), pp.237-244; Case, A., Lubotsky, D., Paxson, C., Economic Status and Health in Childhood: the Origins of the Gradient , American Economic Review, 2002(5), pp.1308-1334 Antón, J. I., The Impact of Remittances on Nutritional Status of Children in Ecuador , International Migration Review, 2010(2), pp.269-299.

[4]Greenman, E., Xie, Y., Is Assimilation Theory Dead? The Effect of Assimilation on Adolescent Well-being , Social Science Research, 2008(1), pp.109-137 Lee, M. H., Migration and Children's Welfare in China: the Schooling and Health of Children Left Behind , Journal of Developing Areas, 2011(2), pp.165-182

2012 5

[1] [2]

[3] BMI [4] [5]

BMI [6]

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[9]

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[1] 2018 1

[2] 2010 8

2014 1

[3] 2018 1

[4] 2014 3

[5] CFPS 2012

2017 1

[6] 2009 5

[7] 2011 1 Te Ώ 8 H

[8]Guo, Q., Sun, W., Wang, Y., Effect of Parental Migration on Children's Health in Rural China , Review of Development Economics, 2017(4), pp.1132-1157.

[9] 2014 1

[10] 2018 1 Xu, H., Xie, Y., The Causal Effects of Rural-to-urban Migration on Children s Well-being in China , Eur 8 % خ í ^ f D E

[1]

3.

Forum on Child and Family Statistics 2016 Key National In
dicators of Well-being[1] 15

[2]

Committee on Evaluation of Children s Health
National Research Council, NRC Institute of Medicine

[3]

International Classification of Diseases, ICD

17 European Union Health Monitoring Programme
European Community Health Indicators, ECHI

Child Health Indicators of Life and Development, CHILD

3~5

2011—2020
2011—2020 14 [4]

5

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[1]Potok, Nancy, "America's Children: Key National Indicators of Well-Being, 2017", Federal Interagency Forum on Child and Family Statistics, 2018-08-13,https://www.childstats.gov/americaschildren/.

[2]

[3]Kramers, P. G., The ECHI Project: Health Indicators for the European Community , The European Journal of Public Health, 2003(suppl_1), pp.101-106.

[4] 2011 7 30 http://www.gov.cn/gongbao/content/2011/content_1927200.htm

positive health

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1a

1b

Coleman Elder

2019/1

[1]

[2]

[3]

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2a

2b

1. 2012 China Urbanization and Children Development Survey, CUCDS 2012 31 PPS 147 / 500 / 0 15 6798 1~15 5015

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WHO 2006 1= 0= / 1= 0=

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[1]Hagan, J., Macmillan, R., Wheaton, B., New Kid in Town: Social Capital and the Life Course Effects of Family Migration on Children , American Sociological Review, 1996(3), pp.368-385.

[2] 2005 10

[3] 21 2017 6

0 2 5 7 0 1 2 3 5 6

15

1 0 15

0 1 2008 2008 US Physical Activi

ty Guidelines for Americans

0= 1= 0=0~2 1=3~6 2=7~8
3=9~12 4=13~15 / 0= 1= 0=
1= 1= 2= 3= 4=
0= 1= 3

4 logit

1.

	-0.065		1.304***
	(0.099)		(0.105)
3~6	-0.298*		0.045
1~2	(0.137)		(0.103)
7~8	-0.371*		0.352**
	(0.164)		(0.116)
9~12	-0.320*		0.871***
	(0.145)		(0.139)
13~15	-0.650***		0.624***
	(0.188)		(0.122)
	-0.401*		-1.547***
	(0.168)		(0.228)
	0.151	N	2986
	(0.142)	Log likelihood	-70058.432
		R^2	0.109

注：+p<0.10, *p<0.05, **p<0.01, ***p<0.001，括号内为标准误。

Logistic

5

	χ^2	χ^2
	1.237	3.395
	34.506***	5.480
	5.811**	0.949
	0.530	0.137
caliper	300.258***	0.010
	5.842*	4.351
	45.291***	0.315
	82.986***	0.659

[1]

注：+p<0.10, *p<0.05, **p<0.01, ***p<0.001。

2.

1

4

6 logit

	-0.038		0.302*
	(0.105)		(0.148)
3~6	-0.168		-0.338**
0~2	(0.139)		(0.108)
7~8	-0.249		1.283***
	(0.176)		(0.078)
9~12	-0.182		-0.034
	(0.153)		(0.145)
13~15	-0.353+		-2.249***
	(0.194)		(0.246)
	0.101	N	3812
	(0.156)	Log likelihood	-52370.217
		R^2	0.216

3

Logistic

注：+p<0.10, *p<0.05, **p<0.01, ***p<0.001，括号内为标准误。

[1] W. 2012

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1.

7

	χ^2	χ^2
	0.279	2.844
	97.641***	5.404
	112.241***	1.053
	148.507***	0.130
	96.451***	0.151
	917.396***	0.000
	56.289***	0.003

注：+p<0.10, *p<0.05, **p<0.01, ***p<0.001。

p<0.05 1a

p<0.05

2a

8 N=1882

			ATT
	18.080	18.386	-0.306 0.128 *
	4.717	4.801	0.084 0.079
	6.631	6.568	0.063 0.042
	2.489	2.619	-0.130 0.053 *
	1.265	1.395	-0.131 0.030 ***
	1.225	1.224	0.001 0.045
	4.243	4.397	-0.154 0.065 *
	1.382	1.485	-0.103 0.049 *
	2.862	2.913	-0.051 0.045

注：+p<0.10, *p<0.05, **p<0.01, ***p<0.001，括号内为标准误。

p<0.05

2. 1b

9 N=2154

			ATT
	18.672	18.468	0.204 0.163
	5.115	4.910	0.204 0.091 *
	3.599	3.529	0.070 0.067
	1.516	1.382	0.134 0.055 *
	6.625	6.573	0.052 0.052
	2.729	2.585	0.145 0.072 *
	1.516	1.396	0.120 0.042 **
	1.214	1.189	0.025 0.060
	4.203	4.400	-0.197 0.092 *
	1.505	1.459	0.046 0.059
	2.698	2.941	-0.243 0.072 ***

注：+p<0.10, *p<0.05, **p<0.01, ***p<0.001，括号内为标准误。

p<0.05 2b

p<

0.01 $p<0.001$

1

2