$^*p<0.1; ^{**}p<0.05; ^{***}p<0.01$

Table 1: Results of Mincer Analysis, RLMS 1994

	Total	Males	Females	Total	Males	Females
	(1)	(2)	(3)	(4)	(5)	(9)
Constant	$10.704^{***} $ $(10.435, 10.972)$	$10.974^{***} $ $(10.578, 11.369)$	10.319^{***} (9.979, 10.659)	11.569*** (11.385, 11.753)	$11.947^{***} $ $(11.673, 12.222)$	$11.132^{***} $ $(10.901, 11.362)$
Education, years	0.084^{***} (0.069, 0.098)	0.094^{***} (0.072, 0.115)	0.082^{***} (0.063, 0.101)			
Vocational education				0.114^{***} (0.029, 0.200)	0.135^{**} $(0.011, 0.260)$	0.156^{***} (0.046, 0.266)
Higher education				0.489^{***} (0.392, 0.586)	0.549^{***} $(0.407, 0.691)$	0.501^{***} (0.378, 0.625)
Experience	0.030^{***} (0.015, 0.046)	0.023* $(-0.0002, 0.046)$	0.043^{***} (0.024, 0.062)	0.032^{***} (0.017, 0.048)	0.024^{**} (0.0005, 0.047)	0.045^{***} (0.026, 0.065)
Experience squared	$\begin{array}{c} -0.001^{***} \\ (-0.001, -0.0003) \end{array}$	-0.001^{**} $(-0.001, -0.0001)$	$\begin{array}{c} -0.001^{***} \\ (-0.001, \ -0.0004) \end{array}$	$\begin{array}{c} -0.001^{***} \\ (-0.001, -0.0003) \end{array}$	-0.001^{**} $(-0.001, -0.0001)$	$\begin{array}{c} -0.001^{***} \\ (-0.001, -0.0005) \end{array}$
Observations R ² Adjusted R ² Residual Std. Error F Statistic	3,044 0.042 0.041 0.935 44.464***	1,397 0.055 0.053 0.952 27.011***	1,647 0.050 0.048 0.854 28.581***	3,044 0.041 0.039 0.936 32.271***	1,397 0.052 0.049 0.954 19.011***	1,647 0.049 0.047 0.854 21.376***

Table 2: Results of Mincer Analysis, RLMS 1995

	Total	Males	Females	Total	Males	Females
	(1)	(2)	(3)	(4)	(5)	(9)
Constant	$11.526^{***} (11.244, 11.808)$	$12.079^{***} $ $(11.674, 12.484)$	10.920*** (10.548, 11.291)	$12.362^{***} $ $(12.172, 12.551)$	12.844^{***} $(12.566, 13.121)$	$11.835^{***} $ $(11.587, 12.082)$
Education, years	0.078*** (0.062, 0.094)	0.073^{***} (0.050, 0.096)	0.089*** (0.068, 0.109)			
Vocational education				0.052 $(-0.038, 0.142)$	0.062 $(-0.067, 0.190)$	$0.111^* \\ (-0.009, 0.230)$
Higher education				0.418^{***} (0.319, 0.518)	0.393*** (0.251, 0.534)	0.498^{***} (0.366, 0.631)
Experience	0.030^{***} $(0.014, 0.045)$	$0.010 \\ (-0.013, 0.033)$	0.053^{***} (0.032, 0.073)	0.032^{***} (0.016, 0.048)	$0.012 \\ (-0.011, 0.035)$	0.055*** $(0.034, 0.075)$
Experience squared	$\begin{array}{c} -0.001^{***} \\ (-0.001, -0.0003) \end{array}$	-0.0003 $(-0.001, 0.0002)$	-0.001^{***} $(-0.001, -0.001)$	$\begin{array}{c} -0.001^{***} \\ (-0.001, -0.0004) \end{array}$	-0.0004 $(-0.001, 0.0001)$	-0.001^{***} $(-0.002, -0.001)$
Observations R ²	2,694	1,238	1,456	2,694	1,238	1,456
$ m Adjusted~R^2$	0.037	0.034	0.055	0.037	0.033	0.055
F Statistic	35.479^{***}	15.338^{***}	29.289***	27.160***	11.401^{***}	22.178***

 $^*p<0.1; ^{**}p<0.05; ^{***}p<0.01$

Table 3: Results of Mincer Analysis, RLMS 1996

	Total	Males	Females	Total	Males	Females
	(1)	(2)	(3)	(4)	(5)	(9)
Constant	$12.268^{***} $ $(11.947, 12.590)$	12.539^{***} (12.066, 13.013)	$11.814^{***} $ $(11.401, 12.227)$	12.991^{***} (12.775, 13.206)	13.306*** (12.987, 13.625)	12.568^{***} (12.292, 12.843)
Education, years	$0.071^{***} \\ (0.052, 0.089)$	0.076^{***} (0.049, 0.103)	0.074^{***} (0.051, 0.098)			
Vocational education				0.104^* $(-0.002, 0.210)$	$0.130 \\ (-0.026, 0.286)$	$0.126^* \\ (-0.010, 0.261)$
Higher education				0.380^{***} (0.265, 0.496)	0.403^{***} (0.232, 0.574)	0.412^{***} $(0.265, 0.560)$
Experience	$0.003 \\ (-0.015, 0.020)$	-0.001 $(-0.027, 0.025)$	$0.018 \\ (-0.005, 0.040)$	$\begin{array}{c} 0.005 \\ (-0.013, 0.022) \end{array}$	$0.001 \\ (-0.025, 0.027)$	0.019* (-0.003, 0.042)
Experience squared	-0.0001 $(-0.001, 0.0002)$	-0.0001 $(-0.001, 0.0004)$	-0.0004 $(-0.001, 0.0001)$	-0.0002 $(-0.001, 0.0002)$	-0.0002 $(-0.001, 0.0004)$	-0.0004^{*} $(-0.001, 0.0001)$
Observations R ² Adjusted R ² Residual Std. Error	2,282 0.029 0.027 0.958	1,034 0.037 0.035 0.974	1,248 0.033 0.031 0.886	2,282 0.026 0.024 0.959	1,034 0.032 0.028 0.977	1,248 0.031 0.028 0.887
F Statistic	22.443***	13.324^{***}	14.098***	15.319***	8.574***	88088.6

*p<0.1; **p<0.05; ***p<0.01

Table 4: Results of Mincer Analysis, RLMS 1998

	Total	Males	Females	Total	Males	Females
	(1)	(2)	(3)	(4)	(5)	(9)
Constant	5.118*** (4.885, 5.350)	5.425^{***} (5.090, 5.760)	4.564*** (4.267, 4.861)	5.963*** (5.805, 6.120)	6.338*** (6.106, 6.571)	5.502^{***} (5.303, 5.700)
Education, years	0.088*** (0.075, 0.101)	0.095^{***} (0.076, 0.114)	0.099^{***} (0.083, 0.116)			
Vocational education				0.177*** (0.102, 0.252)	0.175^{***} (0.070, 0.280)	0.257*** $(0.158, 0.355)$
Higher education				0.528^{***} (0.444, 0.613)	0.556^{***} $(0.435, 0.677)$	0.615^{***} $(0.506, 0.725)$
Experience	0.024^{***} (0.012, 0.037)	$0.013 \\ (-0.005, 0.032)$	0.041^{***} (0.025, 0.057)	0.028^{***} (0.015, 0.040)	0.018^* $(-0.001, 0.037)$	0.043^{***} $(0.027, 0.059)$
Experience squared	$\begin{array}{c} -0.001^{***} \\ (-0.001, -0.0003) \end{array}$	-0.0004^* (-0.001, 0.00003)	-0.001^{***} $(-0.001, -0.001)$	$\begin{array}{c} -0.001^{***} \\ (-0.001, \ -0.0003) \end{array}$	-0.0005** $(-0.001, -0.0001)$	$-0.001^{***} \\ (-0.001, -0.001)$
Observations R ²	3,102	1,434	1,668	3,102	1,434	1,668
Adjusted R ² Residual Std. Error F Statistic	$\begin{array}{c} 0.056 \\ 0.800 \\ 62.558*** \end{array}$	0.067 0.803 35.348***	$0.083 \\ 0.730 \\ 51.380***$	$0.057 \\ 0.800 \\ 47.536***$	0.064 0.804 $25.536***$	0.083

 * p<0.1; ** p<0.05; *** p<0.01

 * p<0.1; ** p<0.05; *** p<0.01

	Total	Males	Females	Total	Males	Females
	(1)	(2)	(3)	(4)	(5)	(9)
Constant	5.834^{***} (5.591, 6.077)	6.311^{***} (5.966, 6.655)	5.023*** (4.710, 5.336)	6.700^{***} (6.543, 6.857)	7.183*** (6.961, 7.405)	6.072^{***} (5.869, 6.276)
Education, years	0.087^{***} (0.072, 0.101)	0.086^{***} (0.065, 0.106)	0.110^{***} (0.092, 0.128)			
Vocational education				0.153^{***} (0.073, 0.233)	0.118^{**} (0.008, 0.228)	0.283^{***} (0.178, 0.388)
Higher education				0.488*** (0.398, 0.577)	0.450^{***} (0.323, 0.578)	0.668^{***} (0.553, 0.784)
Experience	0.019^{***} (0.006, 0.032)	$0.006 \\ (-0.012, 0.025)$	0.041^{***} (0.024, 0.057)	0.021^{***} (0.008, 0.034)	0.009 $(-0.009, 0.028)$	0.042^{***} (0.025, 0.058)
Experience squared	$\begin{array}{c} -0.0004^{***} \\ (-0.001, -0.0001) \end{array}$	-0.0002 $(-0.001, 0.0001)$	$\begin{array}{c} -0.001^{***} \\ (-0.001, -0.0004) \end{array}$	-0.0005*** (-0.001, -0.0002)	-0.0003* $(-0.001, 0.0001)$	$\begin{array}{c} -0.001^{***} \\ (-0.001, -0.0005) \end{array}$
Observations R ² Adjusted R ² Residual Std. Error F Statistic	3,215 0.047 0.046 0.867 52.584***	1,477 0.053 0.051 0.856 27.384***	1,738 0.084 0.082 0.796 53.004***	3,215 0.044 0.043 0.869 36.873***	1,477 0.047 0.044 0.859 17.961***	1,738 0.082 0.080 0.797 38.813***

Table 5: Results of Mincer Analysis, RLMS 2000

Table 6: Results of Mincer Analysis, RLMS 2001

	Total	Males	Females	Total	Males	Females
	(1)	(2)	(3)	(4)	(5)	(9)
Constant	6.343*** (6.120, 6.566)	6.648*** (6.329, 6.968)	5.647^{***} (5.355, 5.939)	7.287*** (7.143, 7.430)	7.592*** (7.389, 7.795)	6.758*** (6.569, 6.947)
Education, years	0.093*** (0.080, 0.106)	0.092^{***} (0.073, 0.111)	0.116^{***} (0.099, 0.132)			
Vocational education				0.144^{***} (0.070, 0.218)	0.1111^{**} (0.008, 0.213)	0.293^{***} (0.193, 0.393)
Higher education				0.519^{***} (0.438, 0.600)	0.496^{***} (0.380, 0.612)	0.711^{***} (0.603, 0.819)
Experience	$0.001 \\ (-0.011, 0.013)$	$0.001 \\ (-0.016, 0.018)$	$0.013 \\ (-0.003, 0.029)$	$\begin{array}{c} 0.003 \\ (-0.009, 0.015) \end{array}$	$0.004 \\ (-0.014, 0.021)$	$0.013 \\ (-0.003, 0.029)$
Experience squared	-0.0001 $(-0.0003, 0.0002)$	-0.0001 $(-0.0005, 0.0002)$	-0.0002 $(-0.001, 0.0001)$	-0.0001 $(-0.0004, 0.0001)$	-0.0002 $(-0.001, 0.0002)$	-0.0002 $(-0.001, 0.0001)$
Observations R ²	3,605	1,673	1,932	3,605	1,673	1,932
$ m Adjusted~R^2$	0.056	0.058	0.088	0.054	0.055	0.090
Residual Std. Error F Statistic	0.844 $72.009***$	0.851 $35.323***$	0.774 $63.474***$	0.844 $52.935***$	0.852 $25.340***$	0.773 $48.998***$

*p<0.1; **p<0.05; ***p<0.01

 $^*p<0.1; ^{**}p<0.05; ^{***}p<0.01$

Table 7: Results of Mincer Analysis, RLMS 2002

$\begin{array}{cccccccccccccccccccccccccccccccccccc$		Total	Males	Females	Total	Males	Females
ears (6.547^{***}) $(6.567, 7.137)$ $(5.620, 6.147)$ $(7.340, 7.598)$ ears (0.092^{***}) (0.093^{***}) (0.093^{***}) $(0.098, 0.128)$ ducation $(0.080, 0.104)$ $(0.076, 0.111)$ $(0.098, 0.128)$ ttion (0.015^{***}) (0.015^{***}) $(0.012, 0.0028^{***})$ $(0.014, 0.042)$ $(0.007, 0.029)$ quared $(0.005, 0.026)$ $(0.003, 0.028)$ $(0.014, 0.042)$ $(0.007, 0.029)$ $(0.001, -0.0001)$ $(0.001, -0.0001)$ $(0.001, -0.0002)$ $(0.001, -0.0002)$ $(0.001, -0.0002)$ $(0.002, 0.001)$ $(0.001, -0.001)$ $(0.001, -0.001)$ $(0.001, -0.0002)$ $(0.001, -0.0002)$ $(0.002, 0.001)$ Error $(0.001, -0.001)$ $(0.001, -0.001)$ $(0.001, -0.002)$ $(0.001, -0.002)$ (0.002)		(1)	(2)	(3)	(4)	(5)	(9)
ears 0.092^{***} 0.093^{***} 0.113^{***} 0.113^{***} $0.080, 0.128$ 0.147^{***} ducation ducation 0.015^{***} $0.076, 0.111$ $0.098, 0.128$ 0.147^{***} 0.015^{***} 0.015^{***} 0.015^{***} 0.012 0.028^{***} 0.018^{***} 0.018^{***} $0.005, 0.026$ 0.0004^{**} $0.0005, 0.029$ $0.0007, 0.029$ $0.0001, -0.0001$ $0.001, -0.0001$ $0.001, -0.0002$ $0.001, -0.0001$ $0.001, -0.0001$ $0.001, -0.0001$ $0.001, -0.0001$ $0.001, -0.0001$ $0.001, -0.0001$ $0.001, -0.001$	Constant	6.547*** (6.346, 6.748)	6.852*** (6.567, 7.137)	5.884*** (5.620, 6.147)	7.469*** (7.340, 7.598)	7.795*** (7.614, 7.976)	6.957*** (6.785, 7.129)
ducation ducation $\begin{array}{llllllllllllllllllllllllllllllllllll$	Education, years	0.092^{***} $(0.080, 0.104)$	0.093*** $(0.076, 0.111)$	0.113^{***} (0.098, 0.128)			
tion 0.015*** $\begin{array}{cccccccccccccccccccccccccccccccccccc$	Vocational education				0.147*** (0.080, 0.214)	0.120^{**} (0.028, 0.211)	0.283^{***} $(0.192, 0.374)$
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Higher education				0.511^{***} (0.437, 0.584)	0.498^{***} (0.394, 0.602)	0.686^{***} (0.588, 0.784)
quared -0.0003^{***} -0.0004^{**} -0.0005^{***} -0.0005^{***} -0.0004^{***} $(-0.001, -0.0001)$ $(-0.001, -0.0002)$ $(-0.001, -0.002)$ $(-0.001, -0.002)$ $(-0.001, -0.002)$ $(-0.001, -0.002)$ $(-$	Experience	0.015^{***} (0.005, 0.026)	$0.012 \\ (-0.003, 0.028)$	0.028*** (0.014, 0.042)	0.018*** (0.007, 0.029)	0.016^{**} (0.001, 0.032)	0.029^{***} (0.014, 0.043)
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Experience squared	-0.0003^{***} $(-0.001, -0.0001)$	-0.0004^{**} $(-0.001, -0.0001)$	-0.0005*** (-0.001, -0.0002)	-0.0004^{***} $(-0.001, -0.0002)$	-0.0005*** (-0.001, -0.0001)	$\begin{array}{c} -0.0005^{***} \\ (-0.001, -0.0002) \end{array}$
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Observations R ²	3,803	1,748	2,055	3,803	1,748	2,055
84.039*** $45.377***$ $74.224***$	Adjusted R ² Residual Std. Error F Statistic	0.061 0.777 84.039***	$0.071 \\ 0.770 \\ 45.377***$	$0.097 \\ 0.722 \\ 74.224***$	0.059 0.059 0.778 60.863***	0.066 0.771 $31.968***$	0.097 0.722 $0.066***$

*p<0.1; **p<0.05; ***p<0.0

Table 8: Results of Mincer Analysis, RLMS 2003

	Total	Males	Females	Total	Males	Females
	(1)	(2)	(3)	(4)	(5)	(9)
Constant	6.779*** (6.578, 6.979)	7.204^{***} (6.922, 7.486)	6.054^{***} (5.793, 6.315)	7.695*** (7.567, 7.824)	8.127^{***} (7.945, 8.308)	7.167^{***} (7.001, 7.333)
Education, years	0.093*** $(0.081, 0.104)$	0.089^{***} (0.073, 0.106)	0.119^{***} $(0.104, 0.134)$			
Vocational education				0.169^{***} (0.102, 0.237)	0.114^{**} $(0.023, 0.204)$	0.323^{***} $(0.232, 0.414)$
Higher education				0.520^{***} (0.447, 0.594)	0.456^{***} (0.353, 0.558)	0.740^{***} (0.642, 0.838)
Experience	0.016^{***} (0.005, 0.026)	0.009 $(-0.007, 0.024)$	0.025^{***} (0.011, 0.038)	0.018*** (0.007, 0.029)	$0.011 \\ (-0.005, 0.027)$	0.025^{***} (0.011, 0.039)
Experience squared	-0.0004^{***} $(-0.001, -0.0002)$	$\begin{array}{c} -0.0004^{**} \\ (-0.001, -0.00002) \end{array}$	-0.0005*** $(-0.001, -0.0002)$	-0.0004^{***} $(-0.001, -0.0002)$	-0.0004^{**} $(-0.001, -0.0001)$	-0.0005*** $(-0.001, -0.0002$
Observations R ² Adjusted R ² Residual Std. Error F Statistic	3,858 0.068 0.067 0.782 93.289***	1,765 0.078 0.077 0.753 49.918***	2,093 0.107 0.106 0.732 83.800***	3,858 0.065 0.064 0.783 66.602***	1,765 0.069 0.067 0.757 32.690***	2,093 0.110 0.108 0.731 64.384***

*p<0.1; **p<0.05; ***p<0.01

	Total	Males	Females	Total	Males	Females
	(1)	(2)	(3)	(4)	(5)	(9)
Constant	7.181*** (6.990, 7.371)	7.559*** (7.293, 7.825)	6.437*** (6.191, 6.683)	8.053^{***} (7.931, 8.174)	8.404*** (8.233, 8.574)	7.553*** (7.397, 7.710)
Education, years	0.085^{***} $(0.074, 0.096)$	0.084^{***} (0.068, 0.099)	0.111^{***} $(0.097, 0.125)$			
Vocational education				0.105^{***} (0.041, 0.170)	0.135^{***} (0.050, 0.221)	0.180^{***} $(0.093, 0.267)$
Higher education				0.445^{***} (0.374, 0.516)	0.443^{***} $(0.345, 0.540)$	0.610^{***} $(0.516, 0.704)$
Experience	0.011^{**} (0.0003, 0.021)	0.005 $(-0.009, 0.020)$	0.022^{***} (0.009, 0.035)	0.013^{**} (0.003, 0.023)	0.007 $(-0.007, 0.022)$	0.024^{***} (0.011, 0.038)
Experience squared	-0.0003^{***} $(-0.001, -0.0001)$	-0.0003* $(-0.001, 0.00000)$	-0.0005*** (-0.001, -0.0002)	-0.0004^{***} $(-0.001, -0.0002)$	$\begin{array}{c} -0.0004^{**} \\ (-0.001, -0.00005) \end{array}$	-0.001^{***} $(-0.001, -0.0002)$
Observations R ² Adjusted R ² Residual Std. Error F Statistic	3,968 0.068 0.067 0.748 96.254***	1,824 0.084 0.083 0.720 55.701***	2,144 0.106 0.105 0.690 84.918***	3,968 0.063 0.062 0.750 66.116***	1,824 0.075 0.073 0.724 36.626***	2,144 0.101 0.099 0.693 59.781***

Table 9: Results of Mincer Analysis, RLMS 2004

 * p<0.1; * p<0.05; *** p<0.01

Table 10: Results of Mincer Analysis, RLMS 2005

	Total	Males	Females	Total	Males	Females
	(1)	(2)	(3)	(4)	(5)	(9)
Constant	7.541*** (7.352, 7.731)	7.969*** (7.703, 8.235)	6.729^{***} (6.485, 6.972)	8.374*** (8.255, 8.494)	8.722*** (8.555, 8.890)	7.868*** (7.715, 8.021)
Education, years	0.081^{***} (0.069, 0.092)	0.074^{***} (0.059, 0.090)	0.113^{***} (0.099, 0.127)			
Vocational education				0.083** (0.019, 0.147)	0.110^{**} (0.026, 0.195)	0.189*** $(0.101, 0.277)$
Higher education				0.421^{***} (0.351, 0.492)	0.388*** (0.291, 0.484)	0.640^{***} (0.546, 0.734)
Experience	0.001 $(-0.008, 0.011)$	-0.004 $(-0.018, 0.010)$	0.011^* $(-0.001, 0.024)$	0.004 $(-0.006, 0.014)$	-0.002 $(-0.016, 0.013)$	0.013^{**} (0.0004, 0.025)
Experience squared	-0.0001 $(-0.0004, 0.0001)$	-0.0001 $(-0.0004, 0.0002)$	-0.0003* $(-0.001, 0.00001)$	-0.0002* ($-0.0004, 0.00001$)	-0.0001 $(-0.0004, 0.0002)$	$\begin{array}{c} -0.0003^{***} \\ (-0.001, -0.00001) \end{array}$
Observations R ² Adjusted R ² Residual Std. Error F Statistic	3,913 0.065 0.064 0.744 89.991***	1,801 0.069 0.067 0.716 44.143***	2,112 0.116 0.114 0.685 91.939***	3,913 0.062 0.061 0.745 64.154***	1,801 0.061 0.059 0.719 29.157***	2,112 0.113 0.111 0.686 67.046***

*p<0.1; **p<0.05; ***p<(

	Table 11:	Table 11: Results of Mincer Analysis, RLMS 2006	alysis, RLMS 2006			
	Total (1)	Males (2)	Females (3)	Total (4)	Males (5)	Females (6)
Constant	7.764*** (7.601, 7.926)	8.149*** (7.917, 8.381)	7.011*** (6.804, 7.218)	8.596*** (8.492, 8.700)	8.878*** (8.729, 9.026)	8.173*** (8.039, 8.306
Education, years	0.080^{***} (0.071, 0.090)	$0.072^{***} $ $(0.058, 0.085)$	$0.114^{***} $ $(0.102, 0.126)$			
Vocational education				0.081^{***} (0.026, 0.137)	0.090^{**} $(0.016, 0.164)$	0.196^{***} (0.119, 0.274
Higher education				$0.443^{***} \\ (0.381, 0.504)$	0.397*** $(0.312, 0.482)$	0.658^{***} (0.575, 0.741)
Experience	$0.003 \\ (-0.005, 0.012)$	$0.003 \\ (-0.010, 0.016)$	$0.010^* \\ (-0.001, 0.021)$	$0.005 \\ (-0.003, 0.014)$	$0.005 \\ (-0.008, 0.017)$	$0.010^* \ (-0.001, 0.02$
Experience squared	-0.0002^{**} (-0.0004, -0.00004)	-0.0002^* $(-0.001, 0.00002)$	-0.0003^{**} $(-0.001, -0.0001)$	-0.0003^{***} (-0.0005, -0.0001)	-0.0003^{**} $(-0.001, -0.00002)$	-0.0003^{**} $(-0.001, -0.00$
Observations R ² Adjusted R ² Residual Std. Error F Statistic	4,804 0.078 0.077 0.715 135.305***	2,172 0.074 0.073 0.688 58.011***	2,632 0.140 0.139 0.664 $142.254***$	4,804 0.078 0.077 0.715 101.846***	2,172 0.072 0.070 0.689 41.810***	2,632 0.134 0.132 0.666 101.410***

*p<0.1; **p<0.05; ***p<

	Total	Males	Females	Total	Males	Females
	(1)	(2)	(3)	(4)	(5)	(9)
Constant	8.165*** $(8.009, 8.320)$	8.530*** (8.312, 8.747)	7.461^{***} (7.258, 7.663)	8.840*** (8.742, 8.939)	9.099^{***} (8.961, 9.237)	8.461*** $(8.333, 8.58)$
Education, years	0.066*** $(0.057, 0.075)$	0.058^{***} (0.045, 0.070)	0.097^{***} (0.085, 0.108)			
Vocational education				0.083^{***} $(0.030, 0.135)$	0.136^{***} (0.068, 0.204)	0.138*** $(0.064, 0.21)$
Higher education				0.370^{***} (0.312, 0.427)	0.334^{***} (0.256, 0.413)	0.543^{***} (0.465, 0.62
Experience	0.004 $(-0.004, 0.013)$	$0.003 \\ (-0.009, 0.014)$	0.011^{**} (0.001, 0.022)	0.005 $(-0.003, 0.014)$	$0.002 \\ (-0.010, 0.014)$	0.012^{**} $(0.002, 0.02)$
Experience squared	$\begin{array}{c} -0.0003^{***} \\ (-0.0004, -0.0001) \end{array}$	$\begin{array}{c} -0.0003^{**} \\ (-0.0005, -0.00001) \end{array}$	-0.0003^{***} $(-0.001, -0.0001)$	-0.0003^{***} $(-0.0005, -0.0001)$	$\begin{array}{c} -0.0002*\\ (-0.0005,0.00001)\end{array}$	-0.0004^{**} (-0.001, -0.0
Observations	4,726	2,153	2,573	4,726	2,153	2,573
\mathbb{R}^2	0.070	0.070	0.121	0.070	0.066	0.119
Adjusted \mathbb{R}^2	0.069	0.069	0.120	0.069	0.064	0.118
Residual Std. Error F Statistic	0.670 118.364^{***}	0.634 $54.316***$	0.633 $117.362***$	$0.670 \\ 88.551 ***$	$0.635\ 38.060^{***}$	0.634 $86.643***$
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1)	1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1)	

Table 12: Results of Mincer Analysis, RLMS 2007

*p<0.1; **p<0.05; ***p<0.01

	Total	Males	Females	Total	Males	Females
	(1)	(2)	(3)	(4)	(5)	(9)
Constant	8.134*** (7.969, 8.299)	8.412*** (8.178, 8.646)	7.473*** (7.260, 7.686)	8.918*** (8.814, 9.022)	9.146^{***} (9.000, 9.292)	8.549*** (8.414, 8.684)
Education, years	0.079*** (0.069, 0.088)	0.077***	0.108^{***} (0.096, 0.120)			
Vocational education				0.097^{***} (0.041, 0.153)	0.133*** (0.060, 0.206)	0.178^{***} (0.099, 0.257)
Higher education				0.443*** (0.382, 0.504)	0.453^{***} (0.370, 0.537)	0.608^{***} (0.524, 0.692)
Experience	0.016^{***} $(0.007, 0.024)$	0.018*** (0.006, 0.031)	0.018^{***} (0.008, 0.029)	0.018*** (0.010, 0.027)	0.021^{***} (0.008, 0.033)	0.020^{***} (0.009, 0.031)
Experience squared	$\begin{array}{c} -0.0005^{***} \\ (-0.001, -0.0003) \end{array}$	$\begin{array}{c} -0.001^{***} \\ (-0.001, -0.0003) \end{array}$	$\begin{array}{c} -0.0005^{***} \\ (-0.001, -0.0002) \end{array}$	$\begin{array}{c} -0.001^{***} \\ (-0.001, -0.0004) \end{array}$	$\begin{array}{c} -0.001^{***} \\ (-0.001, -0.0004) \end{array}$	-0.001^{***} $(-0.001, -0.0003)$
Observations R ²	4,827	2,170	2,657 0.126	4,827	2,170	2,657
Adjusted R ² Residual Std. Error F Statistic	0.083 0.714 $145.798***$	0.095 0.673 76.757***	0.125 0.678 128.012^{***}	$0.082 \\ 0.714 \\ 109.483***$	$0.095 \\ 0.673 \\ 58.016^{***}$	0.117 0.681 $89.328***$

Table 13: Results of Mincer Analysis, RLMS 2008

 $^*p<0.1; ^{**}p<0.05; ^{***}p<0.01$

Note:

(9.071, 9.345)9.208*** Males (2)(8.829, 9.028)8.928*** Total (4) (7.208, 7.624)(0.097, 0.120)7.416***0.108***Females (3)(8.320, 8.757)(0.056, 0.082)8.539*** 0.069*** Males (5)0.076*** (0.067, 0.085)(8.013, 8.329)8.171*** Total (1) Education, years

Constant

Table 14: Results of Mincer Analysis, RLMS 2009

(8.379, 8.641)

8.510***

9

Females

(0.099, 0.253)0.176***

(0.026, 0.168)

(0.037, 0.147)

0.092***

0.097

Higher education				0.422^{***} (0.363, 0.482)	0.403*** $(0.323, 0.483)$	0.599^{***} $(0.517, 0.680)$
Experience	0.020^{***} (0.012, 0.028)	0.018^{***} (0.007, 0.030)	0.028^{***} (0.018, 0.038)	0.022^{***} (0.014, 0.030)	0.021^{***} (0.009, 0.032)	0.029^{***} (0.019, 0.040)
Experience squared	$\begin{array}{c} -0.001^{***} \\ (-0.001, -0.0004) \end{array}$	-0.001^{***} (-0.001, -0.0003)	-0.001^{***} $(-0.001, -0.0004)$	-0.001^{***} $(-0.001, -0.0004)$	-0.001^{***} $(-0.001, -0.0004)$	$\begin{array}{c} -0.001^{***} \\ (-0.001, -0.0004) \end{array}$
Observations R ² Adjusted R ² Residual Std. Error F Statistic	4,804 0.079 0.078 0.681 136.792***	2,146 0.088 0.087 0.633 69.007***	2,658 0.129 0.128 0.651 131.128***	4,804 0.078 0.078 0.681 101.881***	2,146 0.089 0.087 0.633 52.357***	2,658 0.119 0.117 0.655 89.175***

Vocational education

 $^*p<0.1; ^{**}p<0.05; ^{***}p<0.01$

120.673***

84.770***

152.272***

171.338***

 115.111^{***}

202.833***

 $0.076 \\ 0.672$

Residual Std. Error

F Statistic

Note:

 $0.094 \\ 0.650$

0.630

0.113

 $0.076 \\ 0.672$

0.092 0.650

3,3190.093

7,3260.077

4,007 0.114

3,3190.094

7,3260.077

Observations \mathbb{R}^2 Adjusted \mathbb{R}^2

 $0.107 \\ 0.632$ 0.1084,007

(-0.001, -0.0002)

(-0.001, -0.0004)

(-0.001, -0.0003)

(-0.001, -0.0002)

(-0.001, -0.0004)

(-0.001, -0.0003)

-0.0004***

Experience squared

-0.001***

-0.0004***

-0.0004***

-0.001***

-0.0004***

0.016***

0.517***

(0.453, 0.582)(0.008, 0.024)(8.710, 8.912)(0.055, 0.177)0.116*** $0.407^{***} \\ (0.342, 0.472)$ 0.018^{***} (0.009, 0.028) (0.048, 0.164)(9.216, 9.438)0.106***9.327 Males (2) (9.072, 9.227)(0.015, 0.102)(0.335, 0.429)(0.007, 0.020)0.014*** 0.058*** 9.149*** 0.382***Total (4) 0.016^{***} (0.008, 0.024)(7.628, 7.955)(0.087, 0.105)0.096***7.791*** Females $\widehat{\mathfrak{S}}$ $0.017^{***} (0.008, 0.026)$ (8.444, 8.800)(0.060, 0.080)0.070*** 8.622*** Males \bigcirc (8.280, 8.530)(0.064, 0.078)(0.006, 0.019)0.071 0.012***8.405***Total (1)Vocational education Higher education Education, years Experience Constant

8.811***

(9)

Females

Table 15: Results of Mincer Analysis, RLMS 2010

Table 16: Results of Mincer Analysis, RLMS 2011

Constant 8.575*** (3.451, 8.698) Education, years 0.067*** Vocational education Higher education Experience 0.013***	8.683*** (8.517, 8.850) 0.074*** (0.065, 0.084)	(3) 7.982*** (7.818, 8.145) 0.090*** (0.081, 0.099)	9.311***	(H	
	8.683*** (8.517, 8.850) 0.074*** (0.065, 0.084)	7.982*** (7.818, 8.145) 0.090*** (0.081, 0.099)	9.311^{***}	(c)	(9)
	0.074^{***} $(0.065, 0.084)$	0.090***	(9.235, 9.386)	9.455^{***} (9.354, 9.557)	8.973*** (8.872, 9.074)
		(00000 (10000)			
			$0.010 \\ (-0.032,0.052)$	0.087^{***} (0.034, 0.139)	$0.042 \\ (-0.018, 0.102)$
			0.330^{***} (0.285, 0.375)	0.404^{***} (0.345, 0.464)	0.440^{***} (0.376, 0.503)
	0.020^{***} (0.012, 0.029)	0.016^{***} (0.009, 0.024)	0.015^{***} (0.009, 0.021)	0.021^{***} (0.012, 0.030)	0.018^{***} (0.010, 0.026)
Experience squared -0.0005^{***} (-0.001, -0.0003)	$\begin{array}{ccc} -0.001^{***} \\ -0.001, & -0.0005 \end{array}$	$\begin{array}{c} -0.0004^{***} \\ (-0.001, \ -0.0003) \end{array}$	$\begin{array}{c} -0.0005^{***} \\ (-0.001, \ -0.0004) \end{array}$	-0.001^{***} $(-0.001, -0.0005)$	$\begin{array}{c} -0.0005^{***} \\ (-0.001, -0.0003) \end{array}$
Observations $7,167$ R^2 0.088 Adjusted R^2 0.087 Residual Std. Error 0.649 F Statistic 229.118^{***}	3,271 0.125 0.125 0.596 156.109***	3,896 0.114 0.113 0.619 167.175***	7,167 0.087 0.086 0.649 170.503***	3,271 0.120 0.119 0.598 111.194***	3,896 0.108 0.107 0.621 118.283***

 $^*\mathrm{p}{<}0.1;\ ^{**}\mathrm{p}{<}0.05;\ ^{***}\mathrm{p}{<}0.01$

Note:

16

 * p<0.1; ** p<0.05; *** p<0.01

	Total	Males	Females	Total	Males	Females
	(1)	(2)	(3)	(4)	(5)	(9)
Constant	8.787*** (8.665, 8.908)	8.905*** (8.743, 9.067)	8.163*** (8.002, 8.325)	9.458*** (9.383, 9.533)	9.610^{***} (9.510, 9.710)	9.108*** (9.008, 9.209)
Education, years	0.061^{***} (0.054, 0.068)	0.068^{***} (0.059, 0.077)	0.085*** (0.076, 0.094)			
Vocational education				-0.006 $(-0.048, 0.036)$	0.081^{***} (0.030, 0.133)	$0.016 \\ (-0.044, 0.076)$
Higher education				0.300^{***} (0.255, 0.345)	0.378^{***} (0.320, 0.436)	0.412^{***} $(0.349, 0.475)$
Experience	0.017^{***} (0.011, 0.023)	0.027^{***} (0.019, 0.036)	0.018^{***} (0.011, 0.026)	0.018^{***} (0.012, 0.024)	0.027^{***} (0.019, 0.035)	0.020^{***} (0.012, 0.028)
Experience squared	$\begin{array}{c} -0.001^{***} \\ (-0.001, -0.004) \end{array}$	-0.001^{***} $(-0.001, -0.001)$	$\begin{array}{l} -0.0005^{***} \\ (-0.001, -0.0003) \end{array}$	-0.001^{***} $(-0.001, -0.0005)$	-0.001^{***} $(-0.001, -0.001)$	-0.0005*** $(-0.001, -0.0003)$
Observations R ² Adjusted R ² Residual Std. Error F Statistic	7,428 0.088 0.087 0.666 237.681***	3,367 0.153 0.152 0.598 202.747***	4,061 0.104 0.103 0.640 156.563***	7,428 0.088 0.088 0.666 179.607***	3,367 0.149 0.148 0.599 146.920***	4,061 0.100 0.099 0.642 112.228***

Table 17: Results of Mincer Analysis, RLMS 2012

	Total	Males	Females	Total	Males	Females
	(1)	(2)	(3)	(4)	(5)	(9)
Constant	8.793*** (8.669, 8.916)	9.037*** (8.868, 9.206)	8.082*** (7.919, 8.245)	9.502^{***} (9.425, 9.578)	9.721^{***} (9.618, 9.825)	9.095*** (8.992, 9.197)
Education, years	0.065*** $(0.058, 0.072)$	0.065^{***} (0.056, 0.075)	0.095^{***} (0.086, 0.104)			
Vocational education				$0.011 \\ (-0.031, 0.054)$	0.049* $(-0.004, 0.102)$	0.083^{***} (0.021, 0.145)
Higher education				0.327^{***} (0.281, 0.373)	0.351^{***} (0.290, 0.412)	0.500^{***} (0.435, 0.564)
Experience	0.019^{***} (0.013, 0.025)	0.022^{***} (0.013, 0.030)	0.023^{***} (0.016, 0.031)	0.020^{***} (0.014, 0.026)	0.023^{***} (0.015, 0.032)	0.024^{***} (0.016, 0.032)
Experience squared	-0.001^{***} $(-0.001, -0.0005)$	-0.001^{***} $(-0.001, -0.001)$	$\begin{array}{c} -0.001^{***} \\ (-0.001, -0.0004) \end{array}$	$\begin{array}{c} -0.001^{***} \\ (-0.001, -0.0005) \end{array}$	-0.001^{***} $(-0.001, -0.001)$	$\begin{array}{c} -0.001^{***} \\ (-0.001, -0.0004) \end{array}$
Observations R ² Adjusted R ² Residual Std. Error F Statistic	7,327 0.092 0.092 0.656 247.871***	3,361 0.134 0.134 0.607 173.841***	3,966 0.124 0.123 0.627 186.948***	7,327 0.093 0.093 0.656 188.225***	3,361 0.133 0.132 0.608 128.699***	3,966 0.121 0.120 0.628 135.959***

Table 18: Results of Mincer Analysis, RLMS 2013

 $^{*}p<0.1; ^{**}p<0.05; ^{***}p<0.01$

** 8.170*** 185) (7.997, 8.342) ** 0.097*** 081) (0.087, 0.106) ** 0.024*** 035) (0.016, 0.033) *** -0.001*** 0.001) (-0.001, -0.0004) (0.133) 0.133	Males Females	Total	Males	Females
8.823*** 8.998*** 8.170*** (8.691, 8.955) (8.811, 9.185) (7.997, 8.342) 0.068*** 0.061, 0.076) (0.060, 0.081) (0.061, 0.076) (0.061, 0.076) (0.060, 0.081) (0.087, 0.106) (0.097*** 0.025*** 0.025*** 0.024*** 0.014, 0.027) 0.016, 0.035) (0.016, 0.035) (0.016, 0.033) -0.001*** -0.001*** -0.001*** -0.001*** -0.001, -0.001 0.004 0.0094 0.0094 0.0094 0.0094 0.0094 0.0094		(4)	(5)	(9)
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		9.576^{***} (9.494, 9.659)	9.738^{***} $(9.622, 9.854)$	9.226^{***} $(9.118, 9.335)$
$\begin{array}{cccccccccccccccccccccccccccccccccccc$				
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		0.009 $(-0.037, 0.055)$	0.058* $(-0.001, 0.118)$	0.069** $(0.003, 0.135)$
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		0.334^{***} (0.285, 0.383)	0.378^{***} (0.311, 0.445)	0.487^{***} (0.419, 0.556)
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		0.022^{***} (0.015, 0.028)	0.027^{***} (0.017, 0.036)	0.024^{***} (0.016, 0.032)
6,148 2,795 0.094 0.124 0.094 0.123 Error 0.640		-0.001^{***} $(-0.001, -0.0005)$	$\begin{array}{c} -0.001^{***} \\ (-0.001, \ -0.001) \end{array}$	$\begin{array}{c} -0.001^{***} \\ (-0.001, \ -0.0004) \end{array}$
0.094 0.123 Error 0.640 0.123		6,148	2,795	3,353
212.520*** 131.812*** 173.006***		0.093 0.640 $159.197***$	$0.120 \\ 0.613 \\ 96.383***$	0.127 0.602 $122.801***$

Table 19: Results of Mincer Analysis, RLMS 2014

 $^{*}p<0.1;$ $^{**}p<0.05;$ $^{***}p<0.01$

 * p<0.1; * *p<0.05; * **p<0.01

	Total	Males	Females	Total	Males	Females
	(1)	(2)	(3)	(4)	(5)	(9)
Constant	9.043^{***} (8.913, 9.173)	9.111^{***} (8.936, 9.287)	8.460*** (8.286, 8.634)	9.652^{***} (9.571, 9.732)	9.760*** (9.652, 9.869)	9.343^{***} $(9.234, 9.453)$
Education, years	0.057^{***} $(0.050, 0.065)$	0.066^{***} (0.056, 0.076)	0.081^{***} (0.072, 0.091)			
Vocational education				0.017 $(-0.030, 0.063)$	0.091^{***} (0.034, 0.147)	$0.056 \\ (-0.013, 0.126)$
Higher education				0.296^{***} $(0.247, 0.345)$	0.381^{***} (0.318, 0.444)	0.413^{***} (0.342, 0.484)
Experience	0.018^{***} (0.012, 0.024)	0.025^{***} (0.016, 0.033)	0.020^{***} (0.011, 0.028)	0.019^{***} (0.013, 0.026)	0.027^{***} (0.018, 0.035)	0.019^{***} (0.011, 0.028)
Experience squared	$\begin{array}{c} -0.001^{***} \\ (-0.001, -0.0004) \end{array}$	-0.001^{***} $(-0.001, -0.001)$	-0.0005*** $(-0.001, -0.0003)$	$\begin{array}{c} -0.001^{***} \\ (-0.001, -0.0004) \end{array}$	-0.001^{***} $(-0.001, -0.001)$	$\begin{array}{c} -0.0005^{***} \\ (-0.001, -0.0003) \end{array}$
Observations R ²	6,231	2,844	3,387	6,231	2,844	3,387
Adjusted \mathbb{R}^2	0.083	0.131	0.103	0.086	0.131	0.100
Residual Std. Error F Statistic	0.627 189.226^{***}	0.574 $144.439***$	0.604 $130.774***$	0.626 $147.039***$	0.574 $108.570***$	0.604 $95.552***$

Table 20: Results of Mincer Analysis, RLMS 2015

*p<0.1; **p<0.05; ***p<0.01

	Total	Males	Females	Total	Males	Females
	(1)	(2)	(3)	(4)	(5)	(9)
Constant	8.974*** (8.840, 9.107)	9.142*** (8.965, 9.319)	8.343*** (8.160, 8.526)	9.655*** (9.572, 9.739)	9.856*** (9.746, 9.966)	9.290*** (9.173, 9.407)
Education, years	0.061^{***} $(0.054, 0.068)$	0.067*** (0.057, 0.077)	0.085^{***} (0.075, 0.096)			
Vocational education				-0.006 $(-0.054, 0.043)$	0.038 $(-0.020, 0.097)$	$0.039 \\ (-0.034, 0.112)$
Higher education				0.286*** (0.236, 0.337)	0.336*** (0.272, 0.400)	0.413^{***} (0.339, 0.487)
Experience	0.022^{***} $(0.016, 0.029)$	0.023*** $(0.014, 0.031)$	0.028^{***} (0.019, 0.036)	0.023^{***} (0.017, 0.030)	0.023^{***} (0.015, 0.032)	0.028^{***} (0.019, 0.036)
Experience squared	$\begin{array}{c} -0.001^{***} \\ (-0.001, -0.0005) \end{array}$	-0.001^{***} $(-0.001, -0.0005)$	-0.001^{***} $(-0.001, -0.0004)$	$\begin{array}{c} -0.001^{***} \\ (-0.001, -0.0005) \end{array}$	-0.001^{***} $(-0.001, -0.0005)$	$\begin{array}{c} -0.001^{***} \\ (-0.001, \ -0.0004) \end{array}$
Observations R ²	6,297 0.074	2,905	3,392 0.095	6,297 0.074	2,905	3,392
Adjusted R ² Residual Std. Error F Statistic	0.074 0.644 $168.712***$	$\begin{array}{c} 0.116 \\ 0.580 \\ 128.263^{***} \end{array}$	$0.094 \\ 0.636 \\ 118.501***$	$0.074 \\ 0.644 \\ 126.208***$	$egin{array}{c} 0.111 \ 0.582 \ 91.747^{***} \end{array}$	0.089 0.638 83.562***

Table 21: Results of Mincer Analysis, RLMS 2016

 $^*p<0.1; ^*p<0.05; ^{***}p<0.01$

	Total	Males	Females	Total	Males	Females
	(1)	(2)	(3)	(4)	(5)	(9)
Constant	9.171^{***} (9.035, 9.306)	9.227^{***} (9.054, 9.400)	8.605*** (8.415, 8.795)	9.757*** (9.671, 9.844)	9.924^{***} (9.815, 10.033)	9.407^{***} (9.284, 9.530)
Education, years	0.054*** (0.046, 0.061)	0.066*** (0.056, 0.076)	0.074^{***} (0.064, 0.085)			
Vocational education				0.007 $(-0.043, 0.057)$	0.051* (-0.006, 0.108)	0.065^* $(-0.012, 0.142)$
Higher education				0.264^{***} (0.212, 0.317)	0.345*** (0.282, 0.409)	0.388^{***} (0.309, 0.466)
Experience	0.019^{***} (0.012, 0.025)	0.021^{***} (0.013, 0.030)	0.022^{***} (0.013, 0.031)	0.019^{***} (0.013, 0.026)	0.022^{***} (0.013, 0.031)	0.021^{***} (0.012, 0.030)
Experience squared	$-0.001^{***} \\ (-0.001, -0.0004)$	$\begin{array}{c} -0.001^{***} \\ (-0.001, -0.0004) \end{array}$	-0.001^{***} $(-0.001, -0.0003)$	-0.001^{***} $(-0.001, -0.0004)$	$\begin{array}{c} -0.001^{***} \\ (-0.001, -0.0004) \end{array}$	$ \begin{array}{c} -0.0005^{***} \\ (-0.001, -0.0003) \end{array} $
Observations R ² Adjusted R ² Residual Std. Error F Statistic	6,359 0.065 0.065 0.660 147.285***	2,947 0.117 0.116 0.569 129.365***	3,412 0.075 0.074 0.665 92.396***	6,359 0.066 0.066 0.659 112.577***	2,947 0.113 0.112 0.570 93.789***	3,412 0.073 0.072 0.666 67.363***

Table 22: Results of Mincer Analysis, RLMS 2017 $\,$

 * p<0.1; * p<0.05; *** p<0.01

Table 23: Results of Mincer Analysis, RLMS 2018

	Total	Males	Females	Total	Males	Females
	(1)	(2)	(3)	(4)	(5)	(9)
Constant	9.182^{***} $(9.051, 9.314)$	9.352*** (9.170, 9.533)	8.611*** (8.437, 8.786)	9.774*** (9.689, 9.859)	9.999*** (9.883, 10.115)	9.420*** (9.306, 9.534)
Education, years	0.054^{***} $(0.047, 0.062)$	0.060^{***} $(0.050, 0.070)$	0.076*** (0.067, 0.086)			
Vocational education				$0.029 \\ (-0.018, 0.077)$	0.038 $(-0.022, 0.097)$	0.099*** $(0.029, 0.169)$
Higher education				0.275^{***} (0.225, 0.325)	0.305*** (0.239, 0.370)	0.413^{***} $(0.342, 0.484)$
Experience	$0.024^{***} $ $(0.017, 0.030)$	0.023^{***} (0.014, 0.032)	0.028^{***} (0.020, 0.036)	0.024^{***} (0.017, 0.030)	0.024^{***} (0.015, 0.033)	0.027*** (0.019, 0.035)
Experience squared	$\begin{array}{l} -0.001^{***} \\ (-0.001, -0.0005) \end{array}$	$\begin{array}{c} -0.001^{***} \\ (-0.001, -0.0005) \end{array}$	$\begin{array}{c} -0.001^{***} \\ (-0.001, \ -0.0004) \end{array}$	$\begin{array}{c} -0.001^{***} \\ (-0.001, -0.0005) \end{array}$	-0.001^{***} $(-0.001, -0.0005)$	$\begin{array}{c} -0.001^{***} \\ (-0.001, -0.0004) \end{array}$
Observations R ² Adjusted R ² Residual Std. Error F Statistic	6,121 0.071 0.071 0.617 155.870***	2,807 0.109 0.108 0.570 113.720***	3,314 0.092 0.091 0.597 111.508***	6,121 0.070 0.069 0.617 115.221***	2,807 0.105 0.104 0.571 82.245***	3,314 0.087 0.086 0.598 78.510****