

Table 1: Regional dummies

<i>Region</i>	<i>Freq.</i>	<i>Percent</i>
1. Moscow, St.Petersburg	955	8.97
2. North, North West	772	7.25
3. Centre, Centre Blacked Earth	1900	17.84
4. Volga	1841	17.29
5. North Caucasus	1478	13.88
6. Ural	1587	14.90
7. West Siberia	1047	9.83
8. East Siberia, Far East	1068	10.03
<i>Total</i>	10648	100.00

Table 2: Wage equationsResults for the entire sample

Number of observations: 3095
F (12, 3082) = 68.22, Prob. > F = 0.0000
R-squared = 0.2099

<i>Lgwage</i>	<i>Coeff.</i>	<i>Robust Std. Err.</i>	<i>t</i>	<i>P>t</i>	<i>[95% Conf. Interval]</i>	
Male	.4513	.0304	14.868	0.000	.3918	.5108
Boss	.3393	.0375	9.040	0.000	.2657	.4129
Edyrs	.0270	.0063	4.255	0.000	.0145	.0394
Expir	.0336	.0056	5.996	0.000	.0226	.0445
Sqexpir	-.0007	.0001	-6.090	0.000	-.0001	-.0005
Region3	-.3692	.0477	-7.742	0.000	-.4627	-.2757
Region4	-.6265	.0507	-12.356	0.000	-.7259	-.5270
Region5	-.6148	.0563	-10.917	0.000	-.7252	-.5044
Region6	-.3145	.0502	-6.262	0.000	-.4129	-.2160
Region7	.1302	.0628	2.071	0.038	.0069	.2534
Region8	-.1826	.0617	-2.959	0.003	-.3035	-.0616
Inkind	-.2289	.0632	-3.620	0.000	-.3528	-.1049
Constant	12.1608	.0978	124.37	0.000	11.9691	12.3525

Results for individuals who did *not* intend to move (group (0))

Number of observations: 2659
 F (12, 2646) = 55.73, Prob. > F = 0.0000
 R-squared = 0.2017

<i>Lgwage</i>	<i>Coeff.</i>	<i>Robust Std. Err.</i>	<i>t</i>	<i>P>t</i>	<i>[95% Conf. Interval]</i>	
Male	.4344	.0328	13.259	0.000	.3702	.4986
Boss	.3389	.0406	8.350	0.000	.2593	.4185
Edyrs	.0276	.0068	4.037	0.000	.0142	.0410
Expir	.0383	.0062	5.493	0.000	.0218	.0459
Sqexpir	-.0007	.0001	-5.702	0.000	-.0001	-.0005
Region3	-.3383	.0509	-6.456	0.000	-.4280	-.2286
Region4	-.5712	.0543	-10.527	0.000	-.6776	-.4648
Region5	-.5541	.0605	-9.158	0.000	-.6727	-.4354
Region6	-.2784	.0543	-5.130	0.000	-.3848	-.1720
Region7	-.1377	.0672	2.048	0.041	.0058	.2696
Region8	-.1633	.0681	-2.397	0.017	-.2969	-.0297
Inkind	-.2319	.0677	-3.422	0.001	-.3647	-.0990
Constant	12.1055	.1068	113.378	0.000	11.8961	12.3148

Results for individuals who *did* intend to move (group (1))

Number of observations: 260
 F (12, 247) = 55.73, Prob. > F = 0.0000
 R-squared = 0.2775

<i>Lgwage</i>	<i>Coeff.</i>	<i>Robust Std. Err.</i>	<i>t</i>	<i>P>t</i>	<i>[95% Conf. Interval]</i>	
Male	.5184	.1086	4.774	0.000	.3045	.7323
Boss	.3062	.1269	2.413	0.017	.0563	.5561
Edyrs	.0447	.0226	1.974	0.049	.0001	.0892
Expir	.0134	.0198	.681	0.497	-.0255	.0523
Sqexpir	-.0001	.0004	-.241	0.809	-.0010	.0008
Region3	-.6384	.1842	-3.466	0.001	-1.001	-.2756
Region4	-.8864	.1941	-4.567	0.000	-1.269	-.5042
Region5	-.9706	.1924	-5.045	0.000	-1.350	-.5916
Region6	-.6480	.1699	-3.813	0.000	-.9827	-.313
Region7	.1324	.2429	.545	0.586	-.3461	.6109
Region8	-.5212	.1986	-2.625	0.009	-.9124	-.1301
Inkind	.0177	.2224	.080	0.937	-.4204	.4558
Constant	12.3676	.3318	37.276	0.000	11.7141	13.0211