Predicting harassment

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Method summary

We report the relationship between likelihood of reporting different types of harassment and covariates.

We include only those in the sewing section, and we drop those in a supervisor position.

We use a linear probability model, and we cluster standard errors by factory.

We show two subsets of the data: one includes all factories with over one observation, and the second includes our three largest factories (factory codes 13, 63 and 90). For the latter sample, we report p values using the wild cluster bootstrap-t, as per Cameron Gelbach Miller 2008.

Initial observations: 1500 Dropping 496 observations not in sewing section Dropping 24 observations are supervisors Dropping 92 observations due to only respondent in factoryLeftover sample size: 888

Table 1: Summary statistics for independent variables

Gender: female 0.786	ivicali	St. Dev.	Min	Pctl(25)	Pctl(75)	Max
	982	0.410	0	1	П	1
Age 25.883	.883	5.755	14	22	29	51
Years of schooling 5.552	552	3.121	0	4	∞	13
Ever married 0.831	831	0.375	0	1	1	П
7.1: position helper/lineman 0.249	249	0.433	0	0	0	П
7.1: position operator 0.671	671	0.470	0	0	1	П
Tenure at factory (yrs) 3.503	503	2.509	\vdash	1	ಬ	16
Experience in sector (yrs) 5.514	514	3.761	П	က	7	21
9.1: Factory has rules 0.510	510	0.500	0	0	1	П
9.1: Management consults workers 0.077	220	0.266	0	0	0	П
9.1: Must obey orders 0.273	273	0.446	0	0	1	\vdash
9.2: Supervisor respects me (numeric) 3.732	732	1.060	П	က	4	23
9.2: Supervisor doesn't use bad lang (numeric) 3.595	595	1.064	П	က	4	23
9.2: Supervisor will side with me (numeric) 2.740	740	1.067	1	2	4	2
9.2: Respect supervisor (numeric) 4.293	293	0.632	1	4	5	2
9.2: Supervisor speaks openly (numeric) 3.970	970	0.847	1	4	4	2
9.2: I get fair salary (numeric) 2.806	908	1.373	П	2	4	5
9.2: Supervisor respects me (disagree = 1) 0.287	287	0.453	0	0	1	\vdash
9.2: Supervisor doesn't use bad lang (disagree = 1) 0.310	310	0.463	0	0	1	\vdash
9.2: Supervisor will side with me (disagree = 1) 0.694	694	0.461	0	0	1	\vdash
9.2: Respect supervisor (disagree = 1) 0.066	990	0.249	0	0	0	\vdash
9.2: Supervisor speaks openly (disagree = 1) 0.178	178	0.383	0	0	0	\vdash
9.2: I get fair salary (disagree = 1) 0.545	545	0.498	0	0	П	\vdash
9.2: Good supervisor rship (index) -0.000	000	0.738	-2.253	-0.408	0.485	1.428

For 9.2 numeric variables, 5 = strongly agree, 1 = strongly disagree

Table 2: 10.1: Likelihood of reporting ever experiencing different types of abuse, Specification 1: 9.1 raw data + covariates.

			Depende	Dependent variable:		
	Physic	Physical abuse	Verba	Verbal abuse	Sexual h	Sexual harassment
		OLS		OCS		OLS
	No factory FEs (1)	With factory FEs (2)	No factory FEs (3)	With factory FEs (4)	No factory FEs (5)	With factory FEs (6)
Gender: female	0.009 p = 0.809	-0.046 p = 0.215	-0.022 p = 0.426	-0.018 p = 0.500	-0.068 p = $0.029**$	-0.086 $p = 0.003***$
Age	-0.003 p = 0.260	-0.004 p = 0.165	-0.001 p = 0.674	-0.001 p = 0.788	-0.00001 p = 0.996	-0.002 p = 0.340
Years of schooling	0.001 p = 0.896	-0.008 p = $0.086*$	-0.002 p = 0.622	-0.004 p = 0.193	0.001 $p = 0.748$	-0.002 p = 0.575
Ever married	-0.025 p = 0.565	-0.024 p = 0.559	-0.011 p = 0.737	-0.003 p = 0.904	-0.003 p = 0.925	0.011 p = 0.727
Experience in sector (yrs)	0.015 p = $0.003***$	0.014 $p = 0.003***$	0.001 p = 0.715	-0.0001 p = 0.968	-0.0001 p = 0.979	0.003 p = 0.465
Tenure at factory (yrs)	-0.001 p = 0.874	-0.013 p = $0.043**$	0.0002 p = 0.966	-0.006 p = 0.143	0.010 p = $0.072*$	-0.004 p = 0.348
7.1: position helper/lineman	0.047 $p = 0.460$	0.083 p = 0.181	0.023 p = 0.619	0.012 p = 0.778	0.028 p = 0.573	0.039 p = 0.410
7.1: position operator	0.003 p = 0.952	0.026 p = 0.637	-0.041 p = 0.313	-0.022 p = 0.569	0.034 $p = 0.447$	0.051 p = 0.229
9.1: Factory has rules	0.043 p = 0.290	0.056 p = 0.166	0.083 p = $0.006***$	$0.122 \\ p = 0.00002^{***}$	0.032 p = 0.318	0.039 p = 0.213
9.1: Management consults workers	0.121 p = 0.042^{**}	0.116 p = $0.056*$	-0.010 p = 0.824	0.002 p = 0.959	0.037 p = 0.432	0.047 p = 0.308
9.1: Must obey orders	0.075 p = $0.093*$	0.112 p = $0.013**$	0.101 $p = 0.002***$	$0.140 \\ p = 0.00001^{***}$	0.141 $p = 0.0001^{***}$	0.152 p = 0.00001^{***}
Constant	0.457 $p = 0.005***$	0.276 $p = 0.008***$	1.019 p = 0.000^{***}	0.901 $p = 0.000***$	0.135 p = 0.288	0.127 p = 0.106
Observations Adjusted \mathbb{R}^2	888 0.120	888 0.019	888 0.080	888 0.034	888 0.066	888 0.032

*p<0.1; **p<0.05; ***p<0.05; ***p<0.01 Clustered by factory. Omitted category for 7.1: position = other. Omitted category for 9.1: "Workers treated like family".

Table 3: 10.1: Likelihood of reporting ever experiencing different types of abuse, Specification 1: 9.1 raw data + covariates. Factories 13, 63 and 90 only.

			Depender	Dependent variable:		
	Physic	Physical abuse	Verba	Verbal abuse	Sexual	Sexual harassment
		STO		OCS		STO
	No factory FEs (1)	With factory FEs (2)	No factory FEs (3)	With factory FEs (4)	No factory FEs (5)	With factory FEs (6)
Gender: female	-0.014 p = 0.476	-0.012 p = 0.736	0.016 $p = 0.493$	0.030 $p = 0.748$	0.008 $p = 0.777$	0.004 $p = 0.882$
Age	-0.001 p = 0.254	-0.001 p = 0.741	-0.003 p = 0.243	-0.001 p = 0.519	-0.001 p = 0.528	-0.001 p = 0.395
Years of schooling	0.006 $p = 0.222$	0.004 p = 0.384	0.0004 $p = 0.760$	-0.002 p = 0.249	0.012 p = $0.000***$	0.009 p = 0.125
Ever married	0.040 $p = 0.000***$	0.070 p = 0.257	0.015 p = 0.760	0.082 p = 0.397	0.016 p = 0.515	0.036 p = 0.626
Experience in sector (yrs)	0.016 p = 0.502	0.016 p = 0.370	-0.001 p = 0.760	-0.002 p = 1.000	0.003 p = 0.528	0.003 p = 0.625
Tenure at factory (yrs)	-0.009 p = 0.756	-0.016 p = 1.000	0.010 $p = 0.000***$	0.001 p = 0.878	-0.001 p = 0.515	-0.009 p = 0.879
7.1: position helper/lineman	-0.002 p = 0.756	-0.038 p = 0.749	-0.044 $p = 0.243$	-0.101 p = 0.525	0.026 $p = 0.777$	-0.007 p = 1.000
7.1: position operator	0.038 $p = 0.476$	0.031 p = 1.000	-0.095 p = 0.243	-0.101 p = 0.384	0.031 p = 0.515	0.023 p = 0.617
9.1: Factory has rules	0.080 $p = 0.000***$	0.104 p = 0.254	0.080 p = 0.517	0.133 $p = 0.756$	0.031 p = 0.266	0.048 $p = 0.466$
9.1: Management consults workers	0.170 $p = 0.280$	0.184 p = 0.259	-0.021 p = 0.760	0.002 p = 0.862	0.047 $p = 0.266$	0.060 $p = 0.369$
9.1: Must obey orders	0.106 $p = 0.000***$	0.128 p = 0.246	0.095 p = 0.517	0.159 p = 0.121	0.070 p = 0.266	0.078 $p = 0.271$
Constant	-0.124 p = 0.476	-0.055 p = 0.721	0.731 $p = 0.000***$	0.803 $p = 0.000***$	-0.107 p = $0.000***$	-0.027 $p = 0.000***$
Observations Adjusted R ²	389 0.052	389 0.036	389 0.108	389	389 0.028	389

*p<0.1; **p<0.05; ***p<0.05; ***p<0.01 Clustered by factory. Omitted category for 7.1: position = other. Omitted category for 9.1: "Workers treated like family".

Table 4: 10.1: Likelihood of reporting ever experiencing different types of abuse, Specification 2: 9.2 raw data + covariates.

			Depender	$Dependent \ variable:$		
	Physic	Physical abuse	Verba	Verbal abuse	Sexual h	Sexual harassment
	$_{ m O}$ No factory FEs	OLS With factory FEs	O No factory FEs	OLS With factory FEs	$_{ m O}$ No factory FEs	OLS With factory FEs
	(1)	(2)	(3)	(4)	(5)	(9)
9.2: Supervisor respects me (numeric)	-0.026 p = 0.361	-0.060 $p = 0.031**$	-0.034 p = $0.093*$	-0.033 p = 0.088*	-0.025 p = 0.262	-0.037 p = $0.079*$
9.2: Supervisor doesn't use bad lang (numeric)	0.006 p = 0.834	0.023 $p = 0.401$	-0.004 p = 0.844	-0.012 p = 0.542	0.008 p = 0.729	0.018 p = 0.398
9.2: Supervisor will side with me (numeric)	-0.016 p = 0.315	-0.027 p = 0.078*	-0.010 p = 0.378	-0.012 p = 0.286	-0.022 p = 0.085*	-0.029 p = 0.014**
9.2: Respect supervisor (numeric)	-0.014 p = 0.569	0.004 p = 0.889	-0.034 p = $0.061*$	-0.032 p = 0.070*	0.032 p = 0.108	0.045 p = $0.018**$
9.2: Supervisor speaks openly (numeric)	-0.032 p = 0.146	-0.027 p = 0.200	0.040 $p = 0.011**$	0.033 p = 0.031^{**}	-0.062 $p = 0.0004***$	-0.058 p = 0.0005***
9.2: I get fair salary (numeric)	-0.003 p = 0.775	-0.015 p = 0.167	-0.021 p = $0.011**$	-0.025 p = 0.001***	-0.012 p = 0.170	-0.015 p = $0.060*$
Gender: female	0.010 p = 0.797	-0.045 p = 0.218	-0.015 p = 0.602	-0.013 p = 0.624	-0.069 p = $0.027**$	-0.083 p = 0.004***
Age	-0.003 p = 0.282	-0.004 p = 0.192	-0.001 p = 0.812	-0.0001 p = 0.963	0.001 p = 0.681	-0.001 p = 0.609
Years of schooling	0.001 p = 0.817	-0.007 p = 0.147	-0.002 p = 0.533	-0.005 p = 0.172	0.002 p = 0.691	-0.001 p = 0.809
Ever married	-0.033 p = 0.446	-0.028 p = 0.493	-0.010 p = 0.747	-0.005 p = 0.858	-0.013 p = 0.709	0.006 $p = 0.843$
Experience in sector (yrs)	0.015 p = $0.002***$	0.015 $p = 0.001***$	0.002 p = 0.568	0.001 p = 0.811	0.0003 p = 0.945	0.003 p = 0.348
Tenure at factory (yrs)	-0.003 p = 0.680	-0.013 p = $0.036**$	-0.002 p = 0.686	-0.008 p = 0.076*	0.007 p = 0.188	-0.005 p = 0.273
7.1: position helper/lineman	0.037 p = 0.558	0.082 p = 0.176	0.014 p = 0.760	0.013 p = 0.769	0.028 p = 0.568	0.044 p = 0.344
7.1: position operator	0.001 p = 0.987	0.020 p = 0.713	-0.048 p = 0.231	-0.026 p = 0.494	0.033 p = 0.449	0.046 p = 0.262
Constant	0.851 p = 0.00001^{***}	0.678 p = 0.00001^{***}	1.298 $p = 0.000***$	1.265 $p = 0.000***$	0.454 $p = 0.003***$	0.392 $p = 0.0003***$
Observations Adjusted R ²	888 0.133	888 0.052	888 0.097	888 0.056	888 0.096	888 0.070
$ar{N}$ ote:			Clus	$^*{\rm p}{<}0.1;~^*{\rm p}{<}0.05;~^{***}{\rm p}{<}0.01$ Clustered by factory. Omitted category for 7.1: position = other.	* p<0.1; * itted category for 7.	$^*p<0.1$; $^**p<0.05$; $^{***}p<0.01$ sory for 7.1: position = other.

Table 5: 10.1: Likelihood of reporting ever experiencing different types of abuse, Specification 2: 9.2 raw data + covariates. Factories 13, 63 and 90 only.

			Depender	$Dependent\ variable:$		
	Physic	Physical abuse	Verba	Verbal abuse	Sexual h	Sexual harassment
	y FEs	OLS With factory FEs	y FEs	OLS With factory FEs	y FEs	OLS With factory FEs
9.2: Supervisor respects me (numeric)	$ \begin{array}{c} (1) \\ -0.010 \\ p = 0.523 \end{array} $	$ \begin{array}{c} (2) \\ -0.017 \\ p = 0.751 \end{array} $	$\begin{array}{c} (3) \\ -0.047 \\ p = 0.522 \end{array}$	$ \begin{array}{c} (4) \\ -0.049 \\ p = 0.478 \end{array} $	$ \begin{array}{c} (5) \\ -0.022 \\ p = 0.238 \end{array} $	$ \begin{array}{c} (0) \\ -0.034 \\ p = 0.519 \end{array} $
9.2: Supervisor doesn't use bad lang (numeric)	0.009 $p = 0.000***$	-0.002 p = 0.759	0.0002 p = 0.768	-0.030 p = 0.114	0.010 $p = 0.738$	0.008 $p = 1.000$
9.2: Supervisor will side with me (numeric)	-0.022 p = 0.524	-0.022 p = 0.759	-0.014 p = 0.246	-0.011 p = 0.764	-0.007 p = 0.255	-0.008 p = 0.506
9.2: Respect supervisor (numeric)	-0.013 p = 0.524	-0.010 p = 0.603	-0.025 p = 0.000^{***}	-0.014 p = 0.257	0.034 p = 0.238	0.033 p = 0.260
9.2: Supervisor speaks openly (numeric)	-0.051 p = 0.523	-0.044 p = 0.499	0.050 p = 0.266	0.057 p = 0.265	-0.026 p = 0.738	-0.017 p = 0.867
9.2: I get fair salary (numeric)	0.011 p = 0.469	0.010 p = 0.749	-0.042 p = 0.256	-0.053 p = 0.244	-0.007 p = 0.493	-0.003 p = 0.613
Gender: female	-0.013 p = 0.758	-0.007 p = 0.859	0.037 p = 0.522	0.059 p = 0.636	0.009 $p = 0.738$	0.007 p = 0.870
Age	-0.002 p = 0.235	-0.001 p = 0.638	-0.002 p = 0.522	-0.001 p = 0.639	-0.001 p = 0.738	-0.001 p = 0.656
Years of schooling	0.006 p = 0.234	0.004 p = 0.512	-0.001 p = 0.522	-0.004 p = 0.266	0.012 p = $0.000***$	0.009 p = 0.240
Ever married	0.038 p = $0.000***$	0.062 p = 0.358	0.005 p = 0.768	0.053 p = 0.627	0.010 $p = 0.493$	0.027 p = 0.380
Experience in sector (yrs)	0.018 p = 0.523	0.019 p = 0.481	0.001 p = 0.768	0.001 p = 0.887	0.003 p = 0.245	0.004 p = 0.236
Tenure at factory (yrs)	-0.010 p = 0.469	-0.016 p = 0.872	0.007 $p = 0.000***$	-0.001 p = 0.610	-0.002 p = 0.493	-0.009 p = 1.000
7.1: position helper/lineman	-0.002 p = 0.524	-0.039 p = 0.363	-0.080 p = 0.256	-0.141 p = 0.383	0.025 p = 0.738	-0.008 p = 1.000
7.1: position operator	0.026 p = 0.469	0.012 p = 1.000	-0.131 p = 0.256	-0.152 p = 0.502	0.025 p = 0.493	0.013 p = 1.000
Constant	0.261 p = 0.235	0.378 $p = 0.000***$	$1.080 \\ p = 0.000^{***}$	1.258 $p = 0.000***$	-0.017 p = 0.500	0.091 p = 0.495
Observations Adjusted R ²	389 0.057	389 0.045	389 0.141	389 0.084	389 0.029	389

Table 6: 10.1: Likelihood of reporting ever experiencing different types of abuse, Specification 3: 9.2 dummies for don't agree + covariates.

			Depende	$Dependent \ variable:$		
	Physica	Physical abuse	Verbe	Verbal abuse	Sexual 1	Sexual harassment
	O. No factory FEs	$rac{OLS}{ ext{With factory FEs}}$	C No factory FEs	$rac{OLS}{ ext{With factory FEs}}$	Construction of No factory FEs	OLS With factory FEs
	(1)	(2)	(3)	(4)	(5)	(9)
9.2: Supervisor respects me (disagree = 1)	0.116 p = 0.148	0.188 p = $0.018**$	0.004 p = 0.948	0.007 p = 0.899	0.028 p = 0.656	0.053 p = 0.387
9.2: Supervisor doesn't use bad lang (disagree = 1)	-0.045 p = 0.562	-0.096 p = 0.213	0.090 p = 0.105	0.092 p = $0.087*$	0.040 $p = 0.510$	0.011 p = 0.856
9.2: Supervisor will side with me (disagree = 1)	0.029 p = 0.368	0.053 p = $0.093*$	0.024 p = 0.301	0.037 p = $0.099*$	0.008 p = 0.757	0.013 p = 0.605
9.2: Respect supervisor (disagree $= 1$)	-0.005 p = 0.927	-0.032 p = 0.578	0.017 p = 0.685	0.020 p = 0.629	-0.064 p = 0.168	-0.075 p = 0.092*
9.2: Supervisor speaks openly (disagree = 1)	0.078 p = 0.076 *	0.082 p = $0.059*$	-0.037 p = 0.240	-0.019 p = 0.526	0.117 $p = 0.001^{***}$	0.132 $p = 0.0001***$
9.2: I get fair salary (disagree = 1)	0.011 $p = 0.713$	0.038 p = 0.182	0.063 $p = 0.003***$	0.072 $p = 0.0003***$	0.027 p = 0.250	0.034 p = 0.112
Gender: female	0.015 p = 0.706	-0.041 p = 0.262	-0.018 p = 0.525	-0.018 p = 0.475	-0.061 p = 0.048**	-0.078 $p = 0.006***$
Age	-0.003 p = 0.292	-0.004 p = 0.201	-0.0003 p = 0.875	-0.0001 p = 0.945	0.001 p = 0.810	-0.001 p = 0.535
Years of schooling	0.001 p = 0.810	-0.007 p = 0.143	-0.002 p = 0.601	-0.004 p = 0.199	0.001 p = 0.871	-0.002 p = 0.503
Ever married	-0.038 p = 0.381	-0.034 p = 0.396	-0.016 p = 0.613	-0.009 p = 0.759	-0.016 p = 0.630	-0.001 p = 0.967
Experience in sector (yrs)	0.015 $p = 0.002***$	0.015 $p = 0.001***$	0.002 p = 0.612	0.001 p = 0.834	0.0003 p = 0.931	0.003 p = 0.360
Tenure at factory (yrs)	-0.004 p = 0.599	-0.013 p = 0.031^{**}	-0.002 p = 0.753	-0.007 p = 0.093*	0.007 p = 0.211	-0.006 p = 0.192
7.1: position helper/lineman	0.046 $p = 0.468$	0.092 p = 0.128	0.018 p = 0.689	0.019 p = 0.663	0.031 $p = 0.534$	0.048 $p = 0.298$
7.1: position operator	0.005 p = 0.934	0.025 p = 0.650	-0.048 p = 0.230	-0.026 p = 0.500	0.031 $p = 0.480$	0.047 $p = 0.258$
Constant	0.476 $p = 0.003***$	0.230 $p = 0.022**$	1.015 $p = 0.000***$	0.901 $p = 0.000***$	0.150 p = 0.231	0.116 p = 0.131
Observations Adjusted \mathbb{R}^2	888 0.134	888 0.051	888 0.098	888 0.059	888 0.082	888 0.056
\overline{Note} :			Clu	$^*{\rm p}{<}0.1;$ $^*{\rm r}{>}p{<}0.0;$ $^*{\rm r}{*}{>}0.0$ Clustered by factory. Omitted category for 7.1: position = other.	* $p<0.1$; * itted category for 7.	* p<0.1; ** p<0.05; *** p<0.01 gory for 7.1: position = other.

Table 7: 10.1: Likelihood of reporting ever experiencing different types of abuse, Specification 3: 9.2 dummies for don't agree + covariates. Factories 13, 63 and 90 only.

			Depende	Dependent variable:		
	Physica	Physical abuse	Verb	Verbal abuse	Sexual	Sexual harassment
	O No factory FEs	OLS With factory FEs) No factory FEs	OLS With factory FEs	No factory FEs	OLS With factory FEs
	(1)	(2)	(3)	(4)	(5)	(9)
9.2: Supervisor respects me (disagree $= 1$)	0.183 p = 0.214	0.196 p = 0.127	0.011 p = 0.754	0.018 p = 0.749	0.009 p = 0.763	0.039 p = 0.735
9.2: Supervisor doesn't use bad lang (disagree = 1)	-0.126 $p = 0.000***$	-0.114 p = 0.343	0.118 $p = 0.000***$	0.156 $p = 0.374$	0.057 $p = 0.000***$	0.053 p = 0.245
9.2: Supervisor will side with me (disagree $= 1$)	0.042 p = 0.247	0.041 p = 0.230	0.025 p = 0.483	0.021 p = 0.631	0.017 $p = 0.000***$	0.017 p = 0.104
9.2: Respect supervisor (disagree $= 1$)	-0.026 p = 0.725	-0.019 p = 1.000	0.005 p = 0.507	0.015 p = 0.750	-0.094 p = $0.000***$	-0.086 p = 0.114
9.2: Supervisor speaks openly (disagree = 1)	0.110 $p = 0.511$	0.105 p = 0.398	-0.062 p = 0.271	-0.064 p = 0.138	0.006 p = 0.763	-0.005 p = 0.871
9.2: I get fair salary (disagree = 1)	-0.020 $p = 0.000***$	-0.012 p = 0.744	0.115 p = 0.236	0.145 $p = 0.117$	0.012 p = 0.763	0.005 p = 0.753
Gender: female	-0.005 p = 0.725	0.0005 p = 0.868	0.032 p = 0.507	0.049 $p = 0.743$	0.010 p = 0.763	0.008 p = 1.000
Age	-0.001 p = 0.461	-0.001 p = 0.654	-0.002 p = 0.507	-0.001 p = 0.765	-0.001 p = 0.763	-0.002 p = 0.740
Years of schooling	0.005 p = 0.264	0.003 p = 0.503	-0.001 p = 0.507	-0.004 p = 0.376	0.011 p = $0.000***$	0.008 p = 0.235
Ever married	0.030 p = 0.264	0.051 p = 0.252	-0.006 p = 0.754	0.038 $p = 0.610$	0.013 p = 0.269	0.029 p = 0.488
Experience in sector (yrs)	0.019 p = 0.511	0.019 p = 0.518	0.0005 p = 0.754	0.0005 p = 1.000	0.003 p = 0.249	0.003 p = 0.115
Tenure at factory (yrs)	-0.012 p = 0.264	-0.018 p = 0.872	0.007 $p = 0.000***$	-0.002 p = 0.888	-0.001 p = 0.514	-0.009 p = 0.724
7.1: position helper/lineman	0.004 p = 0.725	-0.027 p = 0.502	-0.074 p = 0.236	-0.128 p = 0.364	0.021 p = 0.763	-0.012 p = 1.000
7.1: position operator	0.031 p = 0.478	0.021 p = 0.751	-0.134 p = 0.236	-0.151 p = 0.485	0.022 p = 0.514	0.011 p = 0.864
Constant	-0.065 p = 0.478	-0.001 p = 0.733	0.748 $p = 0.000***$	0.839 p = 0.000***	-0.076 p = 0.518	0.009 p = 0.516
Observations Adjusted \mathbb{R}^2	389 0.075	389	389 0.149	389 0.095	389 0.032	389 0.015
						11 00 00 00 00 00 00 00 00 00 00 00 00 0

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Table 8: 10.1: Likelihood of reporting ever experiencing different types of abuse, Specification 4: 9.2 index over raw data + covariates.

			Depende	Dependent variable:		
	Physic	Physical abuse	Verb	Verbal abuse	Sexual h	Sexual harassment
)	STO)	STO)	STO
	No factory FEs	With factory FEs	No factory FEs	With factory FEs	No factory FEs	With factory FEs
9.2: Good supervisor rship (index)	$\begin{array}{c} (1) \\ -0.080 \\ p = 0.00002*** \end{array}$	$\begin{array}{c} (2) \\ -0.109 \\ p = 0.000*** \end{array}$	$\begin{array}{c} \text{(5)} \\ -0.062 \\ \text{p} = 0.00001^{***} \end{array}$	$\begin{array}{c} (*) \\ -0.082 \\ p = 0.000*** \end{array}$	$\begin{array}{c} (5) \\ -0.093 \\ p = 0.000^{***} \end{array}$	$\begin{array}{c} (5) \\ -0.095 \\ p = 0.000^{***} \end{array}$
Gender: female	0.016 p = 0.674	-0.043 p = 0.234	-0.023 p = 0.406	-0.022 p = 0.400	-0.061 p = $0.047**$	-0.079 p = 0.005***
Age	-0.003 p = 0.275	-0.004 p = 0.169	-0.0004 p = 0.874	0.00005 p = 0.982	0.001 p = 0.802	-0.002 p = 0.478
Years of schooling	0.001 p = 0.856	-0.008 p = $0.095*$	-0.002 p = 0.632	-0.004 p = 0.179	0.001 p = 0.864	-0.002 p = 0.486
Ever married	-0.032 p = 0.456	-0.031 p = 0.439	-0.015 p = 0.631	-0.011 p = 0.709	-0.011 p = 0.739	0.003 p = 0.916
Experience in sector (yrs)	0.015 p = 0.002^{***}	$0.015 \\ p = 0.002^{***}$	0.002 p = 0.591	0.001 p = 0.792	0.0004 p = 0.907	0.003 p = 0.330
Tenure at factory (yrs)	-0.003 p = 0.695	-0.013 p = $0.032**$	-0.002 p = 0.731	-0.008 p = $0.064*$	0.007 p = 0.185	-0.006 p = 0.236
7.1: position helper/lineman	0.037 p = 0.557	0.083 p = 0.170	0.013 p = 0.769	0.011 p = 0.792	0.025 p = 0.613	0.046 p = 0.322
7.1: position operator	0.0002 p = 0.997	0.022 p = 0.682	-0.045 p = 0.264	-0.025 p = 0.521	0.030 $p = 0.498$	0.048 p = 0.252
Constant	0.534 $p = 0.001***$	0.340 $p = 0.0005***$	1.095 $p = 0.000***$	0.997 $p = 0.000***$	0.203 p = $0.100*$	0.180 $p = 0.015**$
Observations Adjusted R ²	888 0.137	888 0.053	888	888 0.048	888	888 0.054
Note:			Clu	*p<0.1; **p<0.05; ***p<0.01 Clustered by factory. Omitted category for 7.1: position = other.	* $p<0.1$; * tted category for 7.	* $p<0.1$; ** $p<0.05$; *** $p<0.01$

Table 9: 10.1: Likelihood of reporting ever experiencing different types of abuse, Specification 4: 9.2 index over raw data + covariates. Factories 13, 63 and 90 only.

			Depender	$Dependent\ variable:$		
	Physic	Physical abuse	Verba	Verbal abuse	Sexual }	Sexual harassment
	9	STO	9	STO)	STO
	No factory FEs (1)	With factory FEs (2)	No factory FEs (3)	With factory FEs (4)	No factory FEs (5)	With factory FEs (6)
9.2: Good supervisor rship (index)	-0.067 p = 0.000***	-0.080 p = 0.220	-0.083 p = $0.000***$	-0.120 $p = 0.113$	-0.031 p = 0.246	-0.039 p = 0.131
Gender: female	-0.001 p = 0.768	0.001 p = 0.864	0.025 p = 0.500	0.044 $p = 0.776$	0.013 p = 0.746	0.011 p = 0.885
Age	-0.002 p = 0.539	-0.002 p = 0.642	-0.002 p = 0.500	-0.0002 p = 0.756	-0.001 p = 0.500	-0.001 p = 0.522
Years of schooling	0.005 p = 0.520	0.003 p = 0.644	-0.001 p = 0.742	-0.003 p = 0.504	0.011 $p = 0.000***$	0.008 p = 0.144
Ever married	0.039 $p = 0.000***$	0.062 p = 0.132	0.001 $p = 0.742$	0.055 p = 0.771	0.010 p = 0.504	0.028 p = 0.384
Experience in sector (yrs)	0.018 p = 0.477	0.018 p = 0.517	0.001 $p = 0.742$	0.001 p = 1.000	0.003 p = 0.500	0.004 p = 0.239
Tenure at factory (yrs)	-0.010 p = 0.520	-0.017 p = 0.875	0.007 p = 0.257	-0.002 p = 1.000	-0.002 p = 0.504	-0.009 p = 0.750
7.1: position helper/lineman	-0.013 p = 0.539	-0.048 p = 0.498	-0.068 p = 0.243	-0.126 p = 0.504	0.023 p = 0.746	-0.011 p = 0.877
7.1: position operator	0.020 $p = 0.768$	0.009 p = 0.878	-0.126 p = 0.243	-0.143 p = 0.512	0.025 p = 0.504	0.013 p = 0.870
Constant	-0.011 p = 0.768	0.070 p = 0.505	0.823 $p = 0.000^{***}$	0.930 $p = 0.000^{***}$	-0.055 p = 0.242	0.032 $p = 0.000***$
Observations Adjusted R ²	389	389	389 0.129	389 0.057	389	389 0.014

*p<0.1; **p<0.05; ***p<0.01 Clustered by factory. Omitted category for 7.1: position = other.

Table 10: 10.1: Likelihood of reporting ever experiencing different types of abuse, Specification 5: 9.1 raw data + 9.2 index + covariates.

	Physic	Physical abuse	Verba	Verbal abuse	Sexual F	Sexual harassment
	(No factory FEs	OLS With factory FEs	O No factory FEs	OLS With factory FEs	C No factory FEs	OLS With factory FEs
	(1)	(2)	(3)	(4)	(5)	(9)
9.2: Good supervisor rship (index)	-0.086 $p = 0.00004^{***}$	-0.113 p = $0.00000***$	-0.052 p = $0.001***$	-0.070 p = $0.00000***$	-0.078 $p = 0.00001***$	-0.080 p = $0.00000***$
Gender: female	0.013 p = 0.731	-0.045 p = 0.219	-0.020 p = 0.472	-0.017 p = 0.512	-0.065 p = 0.035**	-0.085 p = 0.003***
Age	-0.003 p = 0.325	-0.004 p = 0.200	-0.001 p = 0.767	-0.0003 p = 0.875	0.0004 p = 0.864	-0.002 p = 0.397
Years of schooling	0.001 p = 0.862	-0.008 p = 0.092*	-0.002 p = 0.644	-0.004 p = 0.207	0.001 $p = 0.708$	-0.002 p = 0.609
Ever married	-0.031 p = 0.466	-0.032 p = 0.427	-0.014 p = 0.644	-0.008 p = 0.766	-0.009 p = 0.789	0.005 p = 0.864
Experience in sector (yrs)	0.015 p = 0.002^{***}	0.015 $p = 0.002***$	0.002 p = 0.647	0.001 p = 0.851	0.0004 p = 0.923	0.003 p = 0.328
Tenure at factory (yrs)	-0.003 p = 0.636	-0.014 p = $0.027**$	-0.001 p = 0.828	-0.007 p = 0.105	0.008 $p = 0.145$	-0.005 p = 0.273
7.1: position helper/lineman	0.035 p = 0.577	0.081 $p = 0.180$	0.016 p = 0.732	0.011 p = 0.791	0.018 p = 0.723	0.038 p = 0.415
7.1: position operator	-0.003 p = 0.958	0.020 p = 0.716	-0.044 $p = 0.266$	-0.026 p = 0.497	0.028 p = 0.524	0.046 p = 0.265
9.1: Factory has rules	0.001 p = 0.977	-0.003 p = 0.938	0.057 p = $0.057*$	0.085 $p = 0.004***$	-0.006 p = 0.856	-0.003 p = 0.918
9.1: Management consults workers	0.098 p = 0.097*	0.080 $p = 0.181$	-0.023 p = 0.584	-0.020 p = 0.633	0.016 p = 0.732	0.022 p = 0.636
9.1: Must obey orders	-0.008 p = 0.875	-0.005 p = 0.925	0.051 p = 0.147	0.068 $p = 0.047**$	0.066 $p = 0.085*$	0.071 p = $0.058*$
Constant	0.522 $p = 0.002***$	0.336 $p = 0.001^{***}$	1.058 $p = 0.000***$	0.938 $p = 0.000^{***}$	0.194 p = 0.123	0.169 $p = 0.030**$
Observations Adjusted \mathbb{R}^2	888 0.138	888 0.053	888	888	888 0.091	888

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Table 11: 10.1: Likelihood of reporting ever experiencing different types of abuse, Specification 5: 9.1 raw data + 9.2 index + covariates. Factories 13, 63 and 90 only.

			Depende	Dependent variable:		
	Physic	Physical abuse	Verb	Verbal abuse	Sexual P	Sexual harassment
) No factory FEs	$OLS \\ \text{With factory FEs}$) No factory FEs	$OLS \\ \text{With factory FEs}$) No factory FEs	$OLS \\ \text{With factory FEs}$
	(1)	(2)	(3)	(4)	(5)	(9)
9.2: Good supervisor rship (index)	-0.064 p = $0.000***$	-0.077 p = 0.111	-0.076 p = 0.000***	-0.107 p = 0.139	-0.023 p = 0.253	-0.032 p = 0.111
Gender: female	-0.007 p = 0.763	-0.004 p = 1.000	0.024 p = 0.482	0.040 $p = 0.613$	0.010 p = 0.742	0.008 p = 1.000
Age	-0.001 p = 0.266	-0.001 p = 0.736	-0.003 p = 0.482	-0.001 p = 0.488	-0.001 p = 0.525	-0.001 p = 0.388
Years of schooling	0.006 p = 0.248	0.003 p = 0.351	-0.001 p = 0.482	-0.003 p = 0.510	0.012 $p = 0.000***$	0.009 p = 0.117
Ever married	0.031 $p = 0.000***$	0.052 p = 0.367	0.004 p = 0.756	0.056 $p = 0.746$	0.013 p = 0.489	0.028 p = 0.627
Experience in sector (yrs)	0.018 p = 0.497	0.018 $p = 0.515$	0.001 p = 0.756	0.0005 p = 1.000	0.003 p = 0.525	0.004 p = 0.622
Tenure at factory (yrs)	-0.010 p = 0.497	-0.017 p = 0.608	0.008 p = 0.253	0.0001 p = 1.000	-0.001 p = 0.489	-0.009 p = 0.871
7.1: position helper/lineman	-0.017 p = 0.515	-0.048 p = 0.457	-0.062 p = 0.229	-0.116 p = 0.400	0.020 p = 0.742	-0.012 p = 0.871
7.1: position operator	0.016 p = 0.763	0.006 p = 1.000	-0.120 p = 0.229	-0.135 p = 0.376	0.024 p = 0.742	0.012 p = 0.876
9.1: Factory has rules	0.051 p = $0.000***$	0.064 p = 0.241	0.047 p = 0.527	0.078 p = 0.630	0.021 p = 0.742	0.031 p = 0.386
9.1: Management consults workers	0.157 p = 0.249	0.165 p = 0.486	-0.036 p = 0.527	-0.024 p = 1.000	0.043 p = 0.272	0.053 $p = 0.367$
9.1: Must obey orders	0.052 p = 0.266	0.057 p = 0.237	0.032 p = 0.527	0.061 p = 0.626	0.051 p = 0.272	0.048 p = 0.123
Constant	-0.063 p = 0.514	0.006 $p = 0.750$	0.803 $p = 0.000***$	0.887 $p = 0.000***$	-0.085 p = 0.253	-0.002 $p = 0.000***$
Observations Adjusted \mathbb{R}^2	389 0.065	389 0.057	389 0.127	389	389	389

*p<0.1; **p<0.05; ***p<0.01 Clustered by factory. Omitted category for 7.1: position = other. Omitted category for 9.1: "Workers treated like family".

Table 12: 10.1: Likelihood of reporting ever experiencing different types of abuse, Specification 1: 9.1 raw data + covariates.

			Depende	$Dependent \ variable:$		
	Hum	Humiliation	Th	Threats	Abuse and ha	Abuse and harassment, index
) No factory FEs	$OLS \\ \text{With factory FEs}$) No factory FEs	OLS With factory FEs) No factory FEs	OLS With factory FEs
	(1)	(2)	(3)	(4)	(5)	(9)
Gender: female	-0.056 p = 0.222	-0.056 p = 0.195	-0.017 p = 0.716	-0.012 p = 0.783	-0.092 p = 0.140	-0.122 p = 0.046**
Age	-0.008 $p = 0.029**$	-0.005 p = 0.148	-0.008 $p = 0.042**$	-0.005 p = 0.151	-0.008 p = $0.097*$	-0.008 p = 0.101
Years of schooling	-0.011 p = $0.058*$	-0.010 p = $0.080*$	-0.004 p = 0.483	-0.007 p = 0.212	-0.011 p = 0.152	-0.019 p = $0.013**$
Ever married	-0.002 p = 0.969	0.010 p = 0.837	-0.007 p = 0.893	-0.007 p = 0.893	-0.0001 p = 0.999	0.026 p = 0.702
Experience in sector (yrs)	0.003 p = 0.531	0.001 p = 0.902	0.010 p = 0.091 *	0.008 $p = 0.138$	0.017 $p = 0.025**$	0.015 p = 0.056 *
Tenure at factory (yrs)	0.012 p = 0.128	0.004 p = 0.629	0.019 p = $0.022**$	0.006 $p = 0.412$	0.012 p = 0.269	-0.018 p = $0.075*$
7.1: position helper/lineman	0.010 p = 0.899	-0.050 p = 0.493	0.069 p = 0.375	0.019 p = 0.792	0.090 $p = 0.374$	0.051 p = 0.610
7.1: position operator	-0.022 p = 0.738	-0.025 p = 0.695	0.007 p = 0.915	-0.004 p = 0.948	-0.008 p = 0.924	0.024 p = 0.793
9.1: Factory has rules	0.134 $p = 0.005***$	0.160 $p = 0.001^{***}$	0.187 $p = 0.0002^{***}$	0.216 p = 0.00001^{***}	0.223 p = 0.001^{***}	0.305 p = 0.00001^{***}
9.1: Management consults workers	-0.017 p = 0.808	-0.002 p = 0.980	0.109 p = 0.135	0.154 $p = 0.034**$	0.059 p = 0.529	0.106 p = 0.284
9.1: Must obey orders	0.284 p = $0.00000***$	0.341 $p = 0.000***$	0.395 p = $0.000***$	0.452 p = $0.000***$	0.439 $p = 0.000***$	0.562 p = $0.000***$
Constant	0.746 $p = 0.0001***$	0.693 $p = 0.000***$	0.330 p = 0.092*	0.329 p = 0.008***	0.324 p = 0.200	0.028 p = 0.867
$\begin{array}{c} \text{Observations} \\ \text{Adjusted R}^2 \end{array}$	888 0.159	888 0.056	888 0.134	888 0.081	888 0.232	888 0.083

*p<0.1; **p<0.05; ***p<0.05; ***p<0.01 Clustered by factory. Omitted category for 7.1: position = other. Omitted category for 9.1: "Workers treated like family".

Table 13: 10.1: Likelihood of reporting ever experiencing different types of abuse, Specification 1: 9.1 raw data + covariates. Factories 13, 63 and 90 only.

			Depende	Dependent variable:		
	Hum	Humiliation	Th	Threats	Abuse and ha	Abuse and harassment, index
)	STO)	STO)	STO
	y FEs	'ith fa	y FEs	'ith fa	y FEs	ith fa
Gender: female	(1) -0.112	(2)	(5)	(4)	(3)	0.010
		p = 0.522	p = 0.523	p = 0.774	p = 0.505	p = 0.742
Age	-0.008 $p = 0.000***$	-0.005 p = 0.351	-0.006 p = 0.518	-0.004 p = 0.736	-0.006 $p = 0.000***$	-0.002 p = 0.884
Years of schooling	-0.003 p = 0.744	-0.007 p = 0.243	0.004 $p = 0.761$	-0.001 p = 1.000	0.007 $p = 0.000***$	-0.003 p = 1.000
Ever married	0.056 p = 0.505	0.153 p = 0.467	0.036 $p = 0.481$	0.123 p = 0.490	0.104 p = 0.505	0.281 p = 0.490
Experience in sector (yrs)	-0.008 p = 0.493	-0.009 p = 0.398	0.004 $p = 0.761$	0.004 $p = 1.000$	0.013 p = 0.505	0.011 p = 0.622
Tenure at factory (yrs)	0.022 p = 0.239	0.007 p = 0.868	0.030 $p = 0.000***$	0.015 p = 0.469	0.010 $p = 0.768$	-0.019 p = 0.730
7.1: position helper/lineman	0.073 p = 0.490	-0.015 p = 0.863	0.032 p = 0.761	-0.052 p = 0.892	-0.014 p = 0.768	-0.181 p = 0.365
7.1: position operator	0.080 $p = 0.000***$	0.068 p = 0.142	0.038 p = 0.523	0.026 p = 0.874	0.020 p = 0.526	-0.004 p = 0.866
9.1: Factory has rules	0.194 $p = 0.000***$	0.271 p = 0.126	0.193 p = 0.518	0.262 p = 0.256	0.231 $p = 0.000***$	0.372 p = 0.137
9.1: Management consults workers	0.006 p = 0.493	0.041 p = 0.607	0.176 $p = 0.238$	0.209 p = 0.245	0.107 $p = 0.000***$	0.174 p = 0.232
9.1: Must obey orders	0.257 $p = 0.000***$	0.344 $p = 0.248$	0.423 $p = 0.238$	0.497 p = 0.136	0.352 $p = 0.000***$	0.509 p = 0.132
Constant	0.409 $p = 0.000***$	0.535 $p = 0.000^{***}$	-0.086 p = 0.518	0.046 p = 0.774	-0.802 $p = 0.000***$	-0.551 p = 0.000***
Observations Adjusted R ²	389 0.153	389	389 0.162	389 0.095	389 0.242	389

*p<0.1; **p<0.05; ***p<0.01 Clustered by factory. Omitted category for 7.1: position = other. Omitted category for 9.1: "Workers treated like family".

Table 14: 10.1: Likelihood of reporting ever experiencing different types of abuse, Specification 2: 9.2 raw data + covariates.

			Dependen	$Dependent\ variable:$		
	Humi	Humiliation	Th	Threats	Abuse and har	Abuse and harassment, index
	$\stackrel{O}{\sim}$ No factory FEs	OLS With factory FEs	C No factory FEs	OLS With factory FEs	O No factory FEs	OLS With factory FEs
	(1)	(2)	(3)	(4)	(5)	(9)
9.2: Supervisor respects me (numeric)	-0.136 p = $0.00002***$	-0.125 p = $0.00005***$	-0.101 p = $0.003***$	-0.108 $p = 0.001***$	-0.134 p = $0.002***$	-0.159 p = 0.0002***
9.2: Supervisor doesn't use bad lang (numeric)	0.012 p = 0.712	-0.024 p = 0.433	-0.012 p = 0.718	-0.023 p = 0.457	-0.035 p = 0.407	-0.049 p = 0.247
9.2: Supervisor will side with me (numeric)	-0.099 p = $0.00000***$	-0.078 $p = 0.00001***$	-0.086 $p = 0.00001***$	-0.082 p = $0.00001***$	-0.109 $p = 0.00001^{***}$	-0.109 $p = 0.00001***$
9.2: Respect supervisor (numeric)	0.023 p = 0.402	0.025 p = 0.361	0.008 p = 0.785	0.041 p = 0.148	0.037 p = 0.332	0.075 $p = 0.049**$
9.2: Supervisor speaks openly (numeric)	0.055 p = $0.024**$	0.027 p = 0.257	-0.037 p = 0.146	-0.045 p = $0.063*$	-0.029 p = 0.381	-0.042 p = 0.193
9.2: I get fair salary (numeric)	-0.028 p = $0.024**$	-0.035 p = 0.004^{***}	-0.001 p = 0.955	-0.019 p = 0.120	-0.018 p = 0.284	-0.050 $p = 0.003***$
Gender: female	-0.053 p = 0.220	-0.040 p = 0.329	-0.021 p = 0.648	-0.002 p = 0.954	-0.089 p = 0.128	-0.105 p = $0.061*$
Age	-0.005 p = 0.118	-0.003 p = 0.391	-0.005 p = 0.161	-0.003 p = 0.448	-0.004 p = 0.326	-0.005 p = 0.314
Years of schooling	-0.009 p = 0.080 *	-0.007 p = 0.174	-0.003 p = 0.563	-0.005 p = 0.368	-0.009 p = 0.211	-0.015 p = $0.033**$
Ever married	-0.005 p = 0.917	-0.002 p = 0.964	-0.026 p = 0.610	-0.028 p = 0.544	-0.020 p = 0.752	-0.0005 p = 0.995
Experience in sector (yrs)	0.005 p = 0.363	0.003 p = 0.522	0.011 p = $0.039**$	0.011 p = 0.032^{**}	0.019 p = $0.008***$	0.019 $p = 0.007***$
Tenure at factory (yrs)	0.005 p = 0.493	0.002 p = 0.793	0.012 p = 0.150	0.004 p = 0.614	0.002 p = 0.856	-0.021 p = $0.021**$
7.1: position helper/lineman	-0.001 p = 0.991	-0.041 $p = 0.540$	0.055 p = 0.454	0.037 p = 0.596	0.060 p = 0.523	0.061 p = 0.504
7.1: position operator	-0.036 p = 0.554	-0.042 p = 0.485	-0.001 p = 0.983	-0.013 p = 0.833	-0.027 p = 0.739	0.003 p = 0.975
Constant	1.372 $p = 0.000***$	1.439 $p = 0.000^{***}$	1.339 $p = 0.000^{***}$	1.269 $p = 0.000^{***}$	$1.521 \\ p = 0.00000^{***}$	1.293 $p = 0.000^{***}$
Observations Adjusted R ²	888 0.260	888 0.185	888 0.219	888 0.195	888 0.330	888 0.240
$ar{N}$ ote:			Clu	$^*{\rm p}{<}0.1;~^*{\rm p}{<}0.5;~^{***}{\rm p}{<}0.0$ Clustered by factory. Omitted category for 7.1: position = other.	* p $<$ 0.1; * iitted category for 7.1	* $p<0.1$; ** $p<0.05$; *** $p<0.01$]

Table 15: 10.1: Likelihood of reporting ever experiencing different types of abuse, Specification 2: 9.2 raw data + covariates. Factories 13, 63 and 90 only.

			Depender	Dependent variable:		
	Hum	Humiliation	Th	Threats	Abuse and ha	Abuse and harassment, index
	C No factory FEs	OLS With factory FEs	C No factory FEs	OLS With factory FEs	C No factory FEs	OLS With factory FEs
	(1)	(2)	(3)	(4)	(5)	(9)
9.2: Supervisor respects me (numeric)	-0.130 p = $0.000***$	-0.128 p = 0.105	-0.079 p = 0.000^{***}	-0.076 p = 0.127	-0.117 p = 0.202	-0.122 p = 0.376
9.2: Supervisor doesn't use bad lang (numeric)	0.007 p = 0.498	-0.036 p = 0.633	-0.031 p = 0.743	-0.070 p = 0.370	-0.021 p = 0.453	-0.101 p = 0.613
9.2: Supervisor will side with me (numeric)	-0.093 p = 0.243	-0.088 p = 0.121	-0.088 p = $0.000***$	-0.084 p = 0.119	-0.122 p = 0.202	-0.114 p = $0.000***$
9.2: Respect supervisor (numeric)	0.020 p = 0.724	0.036 p = 0.739	0.008 p = 0.501	0.023 p = 0.510	0.037 p = 0.466	0.065 p = 0.351
9.2: Supervisor speaks openly (numeric)	0.083 p = $0.000***$	0.091 p = 0.246	-0.042 p = 0.488	-0.036 p = 0.876	-0.007 p = 0.718	0.013 p = 0.748
9.2: I get fair salary (numeric)	-0.028 p = 0.481	-0.046 p = 0.374	0.020 p = 0.255	0.003 p = 0.634	0.005 p = 0.718	-0.026 p = 0.627
Gender: female	-0.087 p = 0.226	-0.055 p = 0.498	0.047 $p = 0.488$	0.077 p = 0.617	-0.002 p = 0.466	0.056 p = 0.235
Age	-0.006 p = 0.498	-0.003 p = 0.511	-0.004 p = $0.000***$	-0.002 p = 0.652	-0.004 p = 0.000***	-0.0002 p = 0.743
Years of schooling	-0.005 p = 0.498	-0.008 p = 0.340	0.001 p = 0.743	-0.002 p = 1.000	0.004 $p = 0.466$	-0.004 p = 0.507
Ever married	0.038 p = 0.469	0.101 p = 0.723	-0.007 p = 0.743	0.050 p = 0.870	0.073 p = 0.466	0.199 p = 0.519
Experience in sector (yrs)	-0.004 p = 0.498	-0.005 p = 0.748	0.010 p = $0.000***$	0.009 p = 0.381	0.019 p = 0.453	0.019 p = 0.506
Tenure at factory (yrs)	0.013 p = 0.498	0.004 p = 0.855	0.019 p = $0.000***$	0.011 p = 0.493	-0.001 p = 0.718	-0.023 p = 0.739
7.1: position helper/lineman	0.014 p = 0.724	-0.064 p = 0.616	0.003 p = 0.743	-0.065 p = 0.874	-0.073 p = 0.515	-0.238 p = 0.125
7.1: position operator	0.005 p = 0.724	-0.022 p = 0.606	-0.027 p = 0.743	-0.051 p = 0.383	-0.075 p = 0.264	-0.132 p = 0.110
Constant	1.041 $p = 0.000***$	1.266 $p = 0.000***$	0.970 $p = 0.246$	1.164 p = 0.272	0.237 $p = 0.466$	0.718 $p = 0.000***$
Observations Adjusted R ²	389 0.233	389 0.177	389 0.226	389 0.185	389 0.319	389 0.207
					4	1

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Table 16: 10.1: Likelihood of reporting ever experiencing different types of abuse, Specification 3: 9.2 dummies for don't agree + covariates.

			Dependen	$Dependent \ variable:$		
	Hum	Humiliation	Th	Threats	Abuse and ha	Abuse and harassment, index
	C No factory FEs	OLS With factory FEs	$_{ m C}$ No factory FEs	OLS With factory FEs	(No factory FEs	OLS With factory FEs
	(1)	(2)	(3)	(4)	(2)	, (9)
9.2: Supervisor respects me (disagree $= 1$)	0.265 p = $0.004***$	0.194 $p = 0.032**$	0.146 $p = 0.124$	0.126 $p = 0.170$	0.290 p = $0.016**$	0.293 p = $0.017**$
9.2: Supervisor doesn't use bad lang (disagree = 1)	0.002 p = 0.982	0.107 p = 0.222	0.087 p = 0.338	0.136 p = 0.126	0.136 p = 0.242	0.182 p = 0.125
9.2: Supervisor will side with me (disagree $= 1$)	0.143 $p = 0.0002***$	0.119 $p = 0.002***$	0.124 $p = 0.002***$	0.119 $p = 0.002***$	0.152 p = 0.002^{***}	0.165 $p = 0.001***$
9.2: Respect supervisor (disagree $= 1$)	0.008 $p = 0.902$	0.043 p = 0.514	0.0002 p = 0.998	-0.023 p = 0.728	-0.141 p = 0.107	-0.149 p = 0.096 *
9.2: Supervisor speaks openly (disagree $= 1$)	-0.056 p = 0.267	-0.013 p = 0.799	0.190 $p = 0.0003***$	0.201 $p = 0.0001***$	0.121 $p = 0.068^*$	0.170 $p = 0.011**$
9.2: I get fair salary (disagree = 1)	0.067 $p = 0.045**$	0.092 $p = 0.005***$	0.006 $p = 0.870$	0.050 p = 0.121	0.069 p = 0.116	0.146 $p = 0.001***$
Gender: female	-0.047 p = 0.294	-0.046 p = 0.275	-0.015 p = 0.747	-0.006 p = 0.882	-0.075 p = 0.202	-0.107 p = $0.059*$
Age	-0.006 p = 0.098*	-0.004 p = 0.283	-0.006 p = 0.126	-0.003 p = 0.350	-0.005 p = 0.259	-0.006 p = 0.222
Years of schooling	-0.010 p = 0.061 *	-0.009 p = $0.083*$	-0.004 p = 0.475	-0.007 p = 0.190	-0.010 p = 0.157	-0.018 $p = 0.013**$
Ever married	-0.023 p = 0.632	-0.014 p = 0.760	-0.044 p = 0.388	-0.043 p = 0.354	-0.043 p = 0.504	-0.019 p = 0.763
Experience in sector (yrs)	0.005 p = 0.319	0.003 p = 0.529	0.012 p = $0.034**$	0.011 $p = 0.037**$	0.019 p = $0.007***$	0.019 p = $0.009***$
Tenure at factory (yrs)	0.006 $p = 0.443$	0.001 p = 0.850	0.011 p = 0.168	0.002 p = 0.751	0.002 p = 0.860	-0.022 p = 0.018**
7.1: position helper/lineman	0.017 p = 0.818	-0.019 p = 0.779	0.081 p = 0.283	0.058 p = 0.410	0.079 p = 0.409	0.084 p = 0.370
7.1: position operator	-0.029 p = 0.645	-0.034 p = 0.582	0.010 p = 0.883	-0.005 p = 0.936	-0.027 p = 0.743	0.005 p = 0.952
Constant	0.684 $p = 0.0002^{***}$	0.607 $p = 0.00000***$	0.390 $p = 0.038**$	0.316 $p = 0.007***$	0.332 p = 0.163	-0.060 p = 0.697
Observations Adjusted \mathbb{R}^2	888 0.214	888 0.135	888 0.198	888 0.167	888 0.316	888 0.215
Note:			Clu	$^*{\rm p}{<}0.1;~^*{\rm p}{<}0.05,~^{**}{\rm p}{<}0.01$ Clustered by factory. Omitted category for 7.1: position = other.	* p<0.1; * itted category for 7.	* p<0.1; * p<0.05; ** p<0.01 gory for 7.1: position = other.

Table 17: 10.1: Likelihood of reporting ever experiencing different types of abuse, Specification 3: 9.2 dummies for don't agree + covariates. Factories 13, 63 and 90 only.

			Depende	$Dependent \ variable:$		
	Hum	Humiliation	Ţ	Threats	Abuse and ha	Abuse and harassment, index
	C No factory FEs (1)	OLS With factory FEs (2)	Oo factory FEs (3)	OLS With factory FEs (4)	No factory FEs (5)	OLS With factory FEs (6)
9.2: Supervisor respects me (disagree $= 1$)	0.271 $p = 0.000***$	0.271 p = 0.112	0.125 $p = 0.248$	0.127 $p = 0.242$	0.293 p = 0.268	0.313 $p = 0.114$
9.2: Supervisor doesn't use bad lang (disagree = 1)	-0.023 p = 0.481	0.039 p = 0.749	0.096 p = 0.526	0.149 p = 0.756	0.106 p = 0.520	0.211 $p = 0.763$
9.2: Supervisor will side with me (disagree = 1)	0.132 $p = 0.481$	0.126 p = 0.370	0.116 p = 0.248	0.111 $p = 0.363$	0.185 p = 0.520	0.174 p = 0.236
9.2: Respect supervisor (disagree $= 1$)	0.022 p = 0.741	0.035 p = 0.864	0.014 p = 0.774	0.026 p = 0.737	-0.208 p = 0.501	-0.180 p = 0.615
9.2: Supervisor speaks openly (disagree $= 1$)	-0.048 p = 0.260	-0.048 p = 0.740	0.221 p = 0.278	0.220 p = 0.264	0.092 p = 0.520	0.085 p = 1.000
9.2: I get fair salary (disagree = 1)	0.071 p = 0.511	0.121 p = 0.510	-0.039 p = $0.000***$	0.004 p = 0.766	0.021 p = 0.501	0.105 p = 0.233
Gender: female	-0.082 p = 0.260	-0.056 p = 0.483	0.050 p = 0.526	0.072 p = 0.627	0.003 p = 0.769	0.047 p = 0.729
Age	-0.006 p = 0.481	-0.003 p = 0.357	-0.004 p = 0.248	-0.002 p = 0.868	$-0.005 \\ p = 0.000***$	-0.001 p = 0.857
Years of schooling	-0.006 p = 0.481	-0.009 p = 0.233	-0.0001 p = 0.774	-0.003 p = 0.750	0.002 p = 0.501	-0.006 p = 1.000
Ever married	0.009 p = 0.741	0.072 p = 0.635	-0.037 p = 0.526	0.018 p = 0.748	0.049 p = 0.769	0.169 p = 0.489
Experience in sector (yrs)	-0.004 p = 0.481	-0.004 p = 0.902	0.009 p = 0.496	0.008 p = 0.495	0.018 p = 0.520	0.018 p = 0.483
Tenure at factory (yrs)	0.012 p = 0.481	0.0002 p = 0.874	0.017 $p = 0.000***$	0.007 p = 0.368	-0.001 p = 0.769	-0.026 p = 1.000
7.1: position helper/lineman	0.036 p = 0.741	-0.038 p = 1.000	0.037 p = 0.774	-0.028 p = 0.888	-0.057 p = 0.517	-0.207 p = 0.392
7.1: position operator	0.020 p = 0.481	-0.003 p = 1.000	0.0001 $p = 0.774$	-0.020 p = 1.000	-0.062 p = 0.249	-0.109 p = 0.132
Constant	0.468 p = 0.230	0.583 p = 0.000^{***}	0.086 $p = 0.496$	0.190 $p = 0.519$	-0.686 $p = 0.000***$	-0.430 $p = 0.000***$
Observations Adjusted \mathbb{R}^2	389 0.209	389 0.147	389 0.224	389 0.183	389 0.328	389 0.214
Note:			5	*p<0.1	* p<0.1; *	*p<0.1; **p<0.05; ***p<0.01

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Table 18: 10.1: Likelihood of reporting ever experiencing different types of abuse, Specification 4: 9.2 index over raw data + covariates.

			Depende	$Dependent\ variable:$		
	Hum	Humiliation	T.	Threats	Abuse and ha	Abuse and harassment, index
	9	STO		OLS)	OLS
	No factory FEs (1)	With factory FEs (2)	No factory FEs (3)	With factory FEs (4)	No factory FEs (5)	With factory FEs (6)
9.2: Good supervisor rship (index)	$\begin{array}{c} -0.218 \\ p = 0.000*** \end{array}$	-0.259 $p = 0.000***$	-0.253 p = 0.000***	$\begin{array}{c} -0.281 \\ p = 0.000^{***} \end{array}$	-0.38 p = $0.000***$	-0.413 $p = 0.000***$
Gender: female	-0.049 p = 0.268	-0.052 p = 0.202	-0.005 p = 0.919	-0.003 p = 0.936	-0.078 p = 0.180	-0.117 p = 0.038**
Age	-0.006 p = 0.072*	-0.004 p = 0.285	-0.006 p = 0.103	-0.004 p = 0.300	-0.006 p = 0.211	-0.006 p = 0.197
Years of schooling	-0.011 p = 0.044^{**}	-0.010 p = 0.058*	-0.005 p = 0.376	-0.008 p = 0.140	-0.011 p = 0.122	-0.020 p = 0.007***
Ever married	-0.018 p = 0.708	-0.010 p = 0.817	-0.028 p = 0.578	-0.029 p = 0.526	-0.026 p = 0.687	-0.007 p = 0.916
Experience in sector (yrs)	0.005 p = 0.345	0.003 p = 0.530	0.012 p = $0.039**$	0.011 p = $0.036**$	0.019 $p = 0.007***$	0.019 p = $0.008***$
Tenure at factory (yrs)	0.006 $p = 0.439$	0.0002 p = 0.978	0.012 p = 0.134	0.002 p = 0.732	0.003 p = 0.794	-0.023 p = 0.014**
7.1: position helper/lineman	-0.014 p = 0.841	-0.047 p = 0.492	0.050 p = 0.506	0.033 $p = 0.638$	0.052 p = 0.583	0.056 p = 0.546
7.1: position operator	-0.037 p = 0.555	-0.039 p = 0.519	-0.004 p = 0.951	-0.012 p = 0.848	-0.030 p = 0.721	0.006 p = 0.947
Constant	0.921 p = $0.00000***$	0.849 $p = 0.000***$	0.574 $p = 0.002***$	0.547 $p = 0.00000***$	0.616 $p = 0.009***$	0.318 $p = 0.032**$
Observations Adjusted R ²	888 0.222	888 0.155	888 0.203	888 0.174	888 0.314	888 0.213
Note:			בו	* $p<0.1$; ** $p<0.05$; *** $p<0.0$] Clustered by factory. Omitted category for 7.1: position = other.	* p<0.1; *	*p<0.1; **p<0.05; ***p<0.01

Table 19: 10.1: Likelihood of reporting ever experiencing different types of abuse, Specification 4: 9.2 index over raw data + covariates. Factories 13, 63 and 90 only.

			Dependen	$Dependent\ variable:$		
	Hum	Humiliation	Th	Threats	Abuse and ha	Abuse and harassment, index
	9	STO)	STO	0	STO
	No factory FEs (1)	With factory FEs (2)	No factory FEs (3)	With factory FEs (4)	No factory FEs (5)	With factory FEs (6)
9.2: Good supervisor rship (index)	$\begin{array}{c} (-) \\ -0.191 \\ p = 0.000^{***} \end{array}$	-0.241 p = 0.108	-0.241 p = 0.254	-0.282 $p = 0.243$	$\begin{array}{c} -0.278 \\ -0.278 \\ p = 0.000^{***} \end{array}$	-0.370 $p = 0.126$
Gender: female	-0.087 p = 0.261	-0.064 p = 0.497	0.066 $p = 0.494$	0.084 $p = 0.743$	0.017 $p = 0.000***$	0.057 p = 0.256
Age	-0.006 p = 0.226	-0.004 p = 0.131	-0.004 p = 0.242	-0.003 p = 0.752	$-0.004 \\ p = 0.000^{***}$	-0.001 p = 0.875
Years of schooling	-0.005 p = 0.226	-0.009 p = 0.507	-0.001 p = 0.748	-0.004 p = 0.632	0.002 p = 0.515	-0.006 p = 0.758
Ever married	0.025 p = 0.487	0.099 p = 0.618	-0.010 p = 0.748	0.051 p = 1.000	0.062 p = 0.515	0.201 p = 0.523
Experience in sector (yrs)	-0.004 p = 0.498	-0.004 p = 0.656	0.009 p = 0.242	0.009 p = 0.501	0.019 p = 0.492	0.019 p = 0.508
Tenure at factory (yrs)	0.015 p = 0.498	0.002 p = 0.876	0.020 $p = 0.000***$	0.009 p = 0.505	0.001 p = 0.769	-0.026 p = 0.897
7.1: position helper/lineman	0.023 p = 0.759	-0.061 p = 0.609	-0.006 p = 0.748	-0.076 p = 1.000	-0.079 p = 0.531	-0.241 p = 0.121
7.1: position operator	0.014 p = 0.759	-0.012 p = 0.629	-0.026 $p = 0.748$	-0.048 p = 0.500	-0.071 p = 0.277	-0.121 p = 0.409
Constant	0.640 $p = 0.000***$	0.804 $p = 0.000***$	0.245 p = 0.496	0.385 p = 0.260	-0.470 $p = 0.000***$	-0.142 p = 0.758
Observations Adjusted R ²	389 0.198	389 0.132	389 0.210	389 0.170	389 0.304	389

*p<0.1; **p<0.05; ***p<0.01 Clustered by factory. Omitted category for 7.1: position = other.

Table 20: 10.1: Likelihood of reporting ever experiencing different types of abuse, Specification 5: 9.1 raw data + 9.2 index + covariates.

			Depende	$Dependent\ variable:$		
	Hum	Humiliation	T	Threats	Abuse and ha	Abuse and harassment, index
		STO		STO		OLS
	No factory FEs (1)	With factory FEs (2)	No factory FEs (3)	With factory FEs (4)	No factory FEs (5)	With factory FEs (6)
9.2: Good supervisor rship (index)	-0.195 $p = 0.000***$	-0.236 $p = 0.000***$	$\begin{array}{c} (.) \\ -0.217 \\ p = 0.000*** \end{array}$	$\begin{array}{c} (7) \\ -0.243 \\ p = 0.000^{**} \end{array}$	-0.308 $p = 0.000***$	$\begin{array}{c} -0.378 \\ -0.000*** \end{array}$
Gender: female	-0.047 p = 0.282	-0.054 p = 0.189	-0.008 $p = 0.867$	-0.010 p = 0.816	-0.078 p = 0.184	-0.118 $p = 0.037**$
Age	-0.007 p = 0.049**	-0.004 p = 0.197	-0.007 p = $0.072*$	-0.004 p = 0.201	-0.006 p = 0.163	-0.007 p = 0.137
Years of schooling	-0.010 p = $0.059*$	-0.009 p = $0.082*$	-0.004 p = 0.518	-0.006 p = 0.227	-0.010 p = 0.156	-0.018 p = 0.011**
Ever married	-0.016 p = 0.734	-0.007 p = 0.881	-0.023 p = 0.647	-0.024 p = 0.606	-0.023 p = 0.724	-0.001 p = 0.986
Experience in sector (yrs)	0.005 p = 0.385	0.003 p = 0.540	0.011 p = $0.046**$	0.011 $p = 0.040**$	0.019 $p = 0.009***$	0.019 $p = 0.009***$
Tenure at factory (yrs)	0.007 p = 0.339	0.002 p = 0.827	0.014 p = $0.083*$	0.004 p = 0.566	0.004 $p = 0.671$	-0.021 p = 0.023**
7.1: position helper/lineman	-0.017 p = 0.808	-0.053 p = 0.441	0.039 p = 0.598	0.016 p = 0.813	0.047 p = 0.621	0.047 p = 0.616
7.1: position operator	-0.036 p = 0.563	-0.039 p = 0.528	-0.009 p = 0.895	-0.018 p = 0.774	-0.031 p = 0.709	0.003 p = 0.975
9.1: Factory has rules	0.039 p = 0.407	0.036 p = 0.440	0.081 p = $0.099*$	0.088 p = $0.063*$	0.073 p = 0.247	0.106 p = $0.096*$
9.1: Management consults workers	-0.069 p = 0.301	-0.077 p = 0.252	0.051 p = 0.466	0.076 p = 0.267	-0.023 p = 0.795	-0.015 p = 0.875
9.1: Must obey orders	0.096 p = 0.081^*	0.099 p = 0.071^*	0.187 $p = 0.002***$	0.202 $p = 0.0003***$	0.143 p = $0.051*$	0.173 $p = 0.021**$
Constant	0.894 $p = 0.00000***$	0.819 p = 0.000***	0.494 $p = 0.009***$	0.459 $p = 0.0001***$	0.557 $p = 0.021**$	0.230 $p = 0.142$
Observations Adjusted R ²	888 0.226	888 0.160	888 0.212	888 0.185	888 0.316	888 0.217
Note:		-			* p<0.1; *	*p<0.1; **p<0.05; ***p<0.01

*p<0.1; **p<0.05; ***p<0.01 Clustered by factory. Omitted category for 7.1: position = other. Omitted category for 9.1: "Workers treated like family".

Table 21: 10.1: Likelihood of reporting ever experiencing different types of abuse, Specification 5: 9.1 raw data + 9.2 index + covariates. Factories 13, 63 and 90 only.

			Depende	$Dependent\ variable:$		
	Hum	Humiliation	Th	Threats	Abuse and ha	Abuse and harassment, index
	C No factory FEs	OLS With factory FEs) No factory FEs	OLS With factory FEs	O factory FEs	OLS With factory FEs
	(1)	(2)	(3)	(4)	(5)	(9)
9.2: Good supervisor rship (index)	-0.168 p = $0.000***$	-0.210 p = 0.118	-0.198 p = $0.000***$	-0.233 p = 0.123	-0.255 p = $0.000***$	-0.334 p = 0.264
Gender: female	-0.093 $p = 0.243$	-0.074 p = 0.385	0.051 p = 0.492	0.064 p = 0.629	0.009 p = 0.227	0.042 $p = 0.250$
Age	-0.007 p = 0.256	-0.005 p = 0.277	-0.005 p = 0.247	-0.003 p = 0.764	-0.005 p = 0.000***	-0.001 p = 0.882
Years of schooling	-0.005 p = 0.506	-0.009 p = 0.119	0.001 p = 0.743	-0.003 p = 0.648	0.003 p = 0.496	-0.005 p = 0.757
Ever married	0.033 $p = 0.499$	0.104 p = 0.607	0.009 p = 0.743	0.067 p = 0.733	0.068 p = 0.496	0.202 p = 0.379
Experience in sector (yrs)	-0.005 p = 0.506	-0.005 p = 0.637	0.008 p = 0.247	0.008 p = 0.362	0.018 p = 0.520	0.018 p = 0.259
Tenure at factory (yrs)	0.018 p = 0.250	0.005 p = 1.000	0.025 p = $0.000***$	0.013 p = 0.486	0.003 p = 0.747	-0.022 p = 1.000
7.1: position helper/lineman	0.034 $p = 0.749$	-0.044 p = 0.620	-0.014 p = 0.492	-0.084 p = 0.749	-0.074 p = 0.227	-0.227 p = 0.248
7.1: position operator	0.024 p = 0.493	0.002 p = 0.873	-0.028 p = 0.743	-0.048 p = 0.370	-0.065 p = 0.227	-0.110 p = 0.274
9.1: Factory has rules	0.119 p = 0.250	0.161 p = 0.527	0.105 p = 0.251	0.140 $p = 0.116$	0.117 $p = 0.000***$	0.196 $p = 0.134$
9.1: Management consults workers	-0.029 p = 0.506	-0.010 p = 0.848	0.135 p = 0.251	0.152 p = 0.239	0.055 p = 0.227	0.091 p = 0.135
9.1: Must obey orders	0.115 p = $0.000***$	0.151 p = 0.129	0.256 p = $0.000***$	0.282 p = 0.258	0.137 $p = 0.000***$	0.200 p = 0.263
Constant	0.567 p = $0.000***$	0.700 $p = 0.000***$	0.101 $p = 0.498$	0.229 p = 0.519	-0.561 p = $0.000***$	-0.288 p = 0.250
Observations Adjusted R ²	389	389	389	389	389	389

*p<0.1; **p<0.05; ***p<0.01 Clustered by factory. Omitted category for 7.1: position = other. Omitted category for 9.1: "Workers treated like family".

Table 22: 10.12: Likelihood of reporting ever having been injured at the factory, Specification 1: 9.1 raw data + covariates.

	Deper	Dependent variable:
	Ever in	Ever injured in factory
		OLS
	No factory FEs	With factory FEs
	(1)	(2)
Gender: female	0.083 $p = 0.048**$	0.030 $p = 0.424$
Age	0.003 $p = 0.340$	0.001 $p = 0.719$
Years of schooling	0.004 $p = 0.445$	0.0003 $p = 0.958$
Ever married	-0.134 p = $0.004***$	-0.134 p = $0.002***$
Experience in sector (yrs)	0.001 $p = 0.870$	-0.0001 p = 0.990
Tenure at factory (yrs)	0.012 p = 0.094 *	0.013 $p = 0.048**$
7.1: position helper/lineman	-0.063 p = 0.352	-0.027 p = 0.672
7.1: position operator	0.100 $p = 0.094*$	0.136 p = $0.016**$
9.1: Factory has rules	0.038 p = 0.376	0.020 $p = 0.630$
9.1: Management consults workers	0.037 $p = 0.557$	0.050 $p = 0.416$
9.1: Must obey orders	0.048 p = 0.315	0.033 $p = 0.468$
Constant	-0.002 p = 0.992	0.131 p = 0.213
Observations Adjusted R ²	888 0.063	888 0.041
Note:	Clustered by factory Omitted category for 71: nosition	* $p<0.1$; ** $p<0.05$; *** $p<0.01$ Clustered by factory. Omitted category for 7.1: nosition = other. Omitted category for 9.1: "Workers treated like family".

Table 23: 10.12: Likelihood of reporting ever having been injured at the factory, Specification 1: 9.1 raw data + covariates. Factories 13, 63 and 90 only.

	Depende	Dependent variable:
	Ever injur	Ever injured in factory
	No factory FEs	OLS With factory FEs
	(1)	(2)
Gender: female	0.013 $p = 0.760$	0.003 $p = 1.000$
Age	-0.001 $p = 0.760$	-0.003 p = 0.519
Years of schooling	0.002 p = 0.760	-0.00005 p = 1.000
Ever married	-0.077 $p = 0.250$	-0.087 p = 0.375
Experience in sector (yrs)	-0.0005 $p = 0.760$	0.0003 p = 0.892
Tenure at factory (yrs)	0.022 $p = 0.000***$	0.018 p = 0.261
7.1: position helper/lineman	-0.005 $p = 0.509$	-0.013 p = 1.000
7.1: position operator	0.151 $p = 0.000***$	0.145 $p = 0.242$
9.1: Factory has rules	0.038 p = 0.251	0.031 p = 0.376
9.1: Management consults workers	-0.013 $p = 0.760$	-0.010 p = 0.623
9.1: Must obey orders	0.026 p = 0.259	0.004 $p = 0.635$
Constant	0.128 p = 0.510	0.178 $p = 0.475$
Observations Adjusted R ²	389 0.033	389 0.028
Note:	Clustered by factory. Omitted category for 7.1: nosition = 6	* $p<0.1$; ** $p<0.1$; ** $p<0.0$; *** $p<0.0$! Clustered by factory. Omitted category for 7.1: position = other. Omitted category for 9.1: "Workers treated like family".

Table 24: 10.12: Likelihood of reporting ever having been injured at the factory, Specification 2: 9.2 raw data + covariates.

	1	
	Evei	Ever injured in factory
	No factory FEs	OLS With factory FEs (2)
9.2: Supervisor respects me (numeric)	-0.077 $p = 0.011**$	$\begin{array}{c} (5) \\ (-0.093) \\ (-0.002***) \end{array}$
9.2: Supervisor doesn't use bad lang (numeric)	0.081 p = $0.008***$	0.091 $p = 0.002***$
9.2: Supervisor will side with me (numeric)	-0.027 p = 0.114	-0.028 p = $0.081*$
9.2: Respect supervisor (numeric)	-0.004 p = 0.883	0.015 p = 0.553
9.2: Supervisor speaks openly (numeric)	0.032 $p = 0.178$	0.022 p = 0.317
9.2: I get fair salary (numeric)	-0.015 p = 0.229	-0.009 p = 0.410
Gender: female	0.076 p = $0.073*$	0.028 $p = 0.459$
Age	0.003 $p = 0.332$	0.001 $p = 0.688$
Years of schooling	0.004 p = 0.431	0.002 p = 0.742
Ever married	-0.128 p = $0.006***$	-0.124 p = $0.004***$
Experience in sector (yrs)	0.001 p = 0.812	0.0002 p = 0.971
Tenure at factory (yrs)	0.011 p = 0.124	0.013 p = $0.037**$
7.1: position helper/lineman	-0.055 p = 0.416	-0.025 p = 0.690
7.1: position operator	0.101 p = $0.088*$	0.134 p = $0.018**$
Constant	0.004 p = 0.986	0.104 p = 0.467
Observations Adjusted R ²	888 0.071	888 0.054

Table 25: 10.12: Likelihood of reporting ever having been injured at the factory, Specification 2: 9.2 raw data + covariates. Factories 13, 63 and 90 only.

	De	Dependent variable:
	Ever	Ever injured in factory
	No factory FEs	OLS With factory FEs
9.2: Supervisor respects me (numeric)	(1) -0.106 $p = 0.248$	(2) -0.117 p = 0.255
9.2: Supervisor doesn't use bad lang (numeric)	0.100 p = 0.248	0.111 $p = 0.285$
9.2: Supervisor will side with me (numeric)	-0.010 p = 0.484	-0.013 p = 0.639
9.2: Respect supervisor (numeric)	-0.001 p = 0.734	-0.007 $= 0.896$
9.2: Supervisor speaks openly (numeric)	0.045 p = 0.486	0.050 p = 0.489
9.2: I get fair salary (numeric)	-0.026 p = 0.484	-0.017 p = 1.000
Gender: female	0.012 $p = 0.734$	0.001 p = 0.884
Age	-0.001 p = 0.734	-0.002 p = 0.370
Years of schooling	0.002 p = 0.734	0.0003 p = 0.860
Ever married	-0.074 p = 0.250	-0.081 p = 0.501
Experience in sector (yrs)	0.0001 p = 0.734	0.001 p = 0.877
Tenure at factory (yrs)	0.020 p = 0.250	0.017 p = 0.273
7.1: position helper/lineman	-0.007 p = 0.734	-0.009 $p = 1.000$
7.1: position operator	0.151 $p = 0.000***$	0.149 p = 0.134
Constant	0.114 $p = 0.484$	0.130 $p = 0.505$
Observations Adjusted R ²	389 0.050	389

Table 26: 10.12: Likelihood of reporting ever having been injured at the factory, Specification 3: 9.2 dummies for don't agree + covariates.

	Dep	Dependent variable:
	Ever	Ever injured in factory
	No factory FEs	OLS With factory FEs
	(1)	(2)
9.2: Supervisor respects me (disagree = 1)	0.042 p = 0.625	0.095 p = 0.251
9.2: Supervisor doesn't use bad lang (disagree = 1)	-0.049 p = 0.553	-0.092 p = 0.249
9.2: Supervisor will side with me (disagree = 1)	0.008 $p = 0.816$	0.004 p = 0.900
9.2: Respect supervisor (disagree $= 1$)	0.040 $p = 0.528$	0.007 p = 0.902
9.2: Supervisor speaks openly (disagree = 1)	-0.013 p = 0.782	-0.008 $p = 0.854$
9.2: I get fair salary (disagree = 1)	0.020 $p = 0.516$	0.008 p = 0.793
Gender: female	0.084 $p = 0.048**$	0.034 p = 0.377
Age	0.003 p = 0.327	0.001 p = 0.702
Years of schooling	0.004 $p = 0.473$	0.0003 p = 0.949
Ever married	-0.135 $p = 0.004***$	-0.134 $p = 0.002***$
Experience in sector (yrs)	0.001 $p = 0.828$	0.0002 p = 0.960
Tenure at factory (yrs)	0.012 $p = 0.113$	0.012 p = $0.052*$
7.1: position helper/lineman	-0.057 p = 0.405	-0.022 p = 0.729
7.1: position operator	0.104 p = $0.082*$	0.139 p = 0.014^{**}
Constant	0.009 p = 0.957	0.140 $p = 0.180$
Observations Adjusted \mathbb{R}^2	888 0.059	888 0.039
Note:		*p<0.1; **p<0.05; ***p<0.01

Table 27: 10.12: Likelihood of reporting ever having been injured at the factory, Specification 3: 9.2 dummies for don't agree + covariates. Factories 13, 63 and 90 only.

	Ever	Ever injured in factory
	No factory FEs (1)	OLS With factory FEs (2)
9.2: Supervisor respects me (disagree $= 1$)	0.095 0.000^{**}	0.125 p = 0.260
9.2: Supervisor doesn't use bad lang (disagree = 1)	-0.068 p = 0.536	-0.093 $p = 0.394$
9.2: Supervisor will side with me (disagree $= 1$)	0.016 p = 0.509	0.019 $p = 0.608$
9.2: Respect supervisor (disagree $= 1$)	-0.039 p = 0.781	-0.036 p = 1.000
9.2: Supervisor speaks openly (disagree = 1)	-0.056 p = 0.245	-0.067 p = 0.374
9.2: I get fair salary (disagree = 1)	0.040 $p = 0.509$	0.016 $p = 0.881$
Gender: female	0.019 p = 0.781	0.009 p = 0.872
Age	-0.001 p = 0.781	-0.002 p = 0.500
Years of schooling	0.002 p = 0.781	0.0001 p = 1.000
Ever married	-0.073 p = 0.517	-0.080 p = 0.531
Experience in sector (yrs)	-0.00003 p = 0.781	0.001 p = 1.000
Tenure at factory (yrs)	0.021 $p = 0.000^{***}$	0.017 p = 0.245
7.1: position helper/lineman	-0.015 p = 0.517	-0.022 p = 1.000
7.1: position operator	0.144 $p = 0.000***$	0.141 $p = 0.264$
Constant	0.122 p = 0.509	0.167 $p = 0.499$
Observations Adjusted R ²	389	389 0.025

Table 28: 10.12: Likelihood of reporting ever having been injured at the factory, Specification 4: 9.2 index over raw data + covariates.

	I	$Dependent\ variable:$
	Ev	Ever injured in factory
		STO
	No factory FEs	With factory FEs
	(1)	(2)
9.2: Good supervisor rship (index)	-0.011 p = 0.588	-0.009 p = 0.614
Gender: female	0.083 $p = 0.046**$	0.032 p = 0.405
Age	0.003 p = 0.324	0.001 p = 0.715
Years of schooling	0.004 $p = 0.466$	0.0001 p = 0.980
Ever married	-0.136 $p = 0.004***$	-0.135 p = 0.002***
Experience in sector (yrs)	0.001 $p = 0.853$	0.0001 p = 0.991
Tenure at factory (yrs)	0.012 p = 0.105	0.012 p = $0.050**$
7.1: position helper/lineman	-0.063 p = 0.356	-0.024 p = 0.702
7.1: position operator	0.101 p = $0.089*$	0.138 $p = 0.015**$
Constant	0.033 $p = 0.846$	0.152 p = 0.127
Observations Adjusted R ²	888 0.064	888 0.043

Table 29: 10.12: Likelihood of reporting ever having been injured at the factory, Specification 4: 9.2 index over raw data + covariates. Factories 13, 63 and 90 only.

No factory FEs (1) (1) (2). Good supervisor rship (index) -0.003 $p = 0.753$ Gender: female $p = 0.753$ $p = 0.753$ Age $p = 0.753$ $p = 0.753$ Foars of schooling $p = 0.753$ $p = 0.753$ Ever married $p = 0.753$	FEs OLS OLS With factory FEs 0.005 0.005 0.003 0.003 0.003 0.003 0.003 0.003 0.003 0.0001 0.0001 0.0001 0.0001 0.0001 0.0001
Good supervisor rship (index) der: female s of schooling married married rience in sector (yrs)	
Good supervisor rship (index) der: female s of schooling married married rience in sector (yrs)	
Good supervisor rship (index) ler: female s of schooling married married	
der: female s of schooling married srience in sector (yrs)	
s of schooling married srience in sector (yrs)	
or (yrs)	
$\mathbf{p} = 0.753$	Ci.
Tenure at factory (yrs) 0.021 $p=0.000^{***}$	0.018 $p = 0.255$
7.1: position helper/lineman -0.009 p = 0.753	-0.018 -0.759
7.1: position operator $p=0.000^{***}$	0.143 $p = 0.264$
Constant 0.145 $p = 0.495$	0.187 0.187 0.505
Observations 389 Adjusted R ² 0.036	389

*p<0.1; **p<0.05; ***p<0.05] Clustered by factory. Omitted category for 7.1: position = other.

Table 30: 10.12: Likelihood of reporting ever having been injured at the factory, Specification 5: 9.1 raw data + 9.2 index + covariates.

Ever injuguence in sector (yrs) 7.1: position operator 7.1: position operator 9.2: Good supervisor rship (index) Age Cender: female Cender: female Decould 37 Years of schooling Decould 4*** Experience in sector (yrs) Decould 4*** Experience in sector (yrs) Decould 4*** Decould 4** Decould 4*** Decould 4** Decould 4**	
Good supervisor rship (index) ler: female married married re at factory (yrs) position helper/lineman position operator Management consults workers Must obey orders	Ever injured in factory
Good supervisor rship (index) ler: female married rience in sector (yrs) re at factory (yrs) position helper/lineman position operator Management consults workers Must obey orders stant	OLS No factory FEs With factory FEs
Good supervisor rship (index) ler: female married married re at factory (yrs) position helper/lineman position operator Management consults workers Must obey orders tant	
ler: female s of schooling married rience in sector (yrs) re at factory (yrs) position helper/lineman position operator Management consults workers Management consults stant tant	ď
s of schooling married rience in sector (yrs) re at factory (yrs) position helper/lineman position operator Management consults workers Must obey orders	0.083 0.031 $p = 0.047**$ $p = 0.423$
	0.003 0.001 $p = 0.337$ $p = 0.714$
	0.004 0.0003 0.45 0.445 0.0063
	-0.135 $-0.04***$ $p = 0.004***$
	0.001 -0.00000 $p = 0.867$ $p = 1.000$
	0.012 0.012 $p = 0.098*$ $p = 0.050**$
<u>a</u> a a a	
0 0 0 0	0.100 0.136 $p = 0.095*$ $p = 0.017**$
g g g	0.037 0.017 $p = 0.415$ $p = 0.693$
Δ. Ω.	ď
Ć.	0.044 0.027 $p = 0.399$ $p = 0.591$
Observations 888 Adjusted \mathbb{R}^2 0.062	888 888 0.062 0.040

Table 31: 10.12: Likelihood of reporting ever having been injured at the factory, Specification 5: 9.1 raw data +9.2 index + covariates. Factories 13, 63 and 90 only.

	Denen den	Denendent naviable
	Ever injure	Ever injured in factory
	No factory FEs	OLS With factory FEs
9.2: Good supervisor rship (index)	(1) 0.002 $p = 0.753$	(2) 0.007 $p = 1.000$
Gender: female	0.013 $p = 0.753$	0.002 $p = 1.000$
Age	-0.001 p = 0.753	-0.003 p = 0.399
Years of schooling	0.002 $p = 0.753$	0.00001 $p = 0.861$
Ever married	-0.076 p = 0.239	-0.086 $p = 0.487$
Experience in sector (yrs)	-0.001 p = 0.753	0.0002 $p = 0.884$
Tenure at factory (yrs)	0.022 $p = 0.000^{***}$	0.018 $p = 0.261$
7.1: position helper/lineman	-0.004 $p = 0.753$	-0.012 p = 1.000
7.1: position operator	0.151 $p = 0.000***$	0.147 $p = 0.129$
9.1: Factory has rules	0.039 $p = 0.514$	0.035 p = 0.616
9.1: Management consults workers	-0.013 p = 0.481	-0.008 p = 0.873
9.1: Must obey orders	0.028 $p = 0.514$	0.010 $p = 0.645$
Constant	0.126 p = 0.514	0.172 $p = 0.528$
Observations Adjusted R ²	389 0.030	389 0.026

*p<0.1; **p<0.05; ***p<0.05; ***p<0.01 Clustered by factory. Omitted category for 7.1: position = other. Omitted category for 9.1: "Workers treated like family".

Table 32: 10.16: Likelihood of reporting feeling safe in factory, Specification 1: 9.1 raw data + covariates.

	Depe	Dependent variable:
	Feel	Feel safe in factory
	No factory PEs	OLS With factory FFs
	(1)	(2)
Gender: female	0.051 $p = 0.014**$	0.060 $p = 0.002***$
Age	0.001 $p = 0.544$	0.003 p = $0.069*$
Years of schooling	-0.0003 p = 0.894	0.002 p = 0.308
Ever married	-0.018 p = 0.429	-0.017 p = 0.407
Experience in sector (yrs)	-0.005 p = $0.063*$	-0.005 p = $0.030**$
Tenure at factory (yrs)	0.001 $p = 0.816$	0.002 $p = 0.495$
7.1: position helper/lineman	-0.050 p = 0.141	-0.046 p = 0.151
7.1: position operator	-0.034 p = 0.255	-0.035 p = 0.224
9.1: Factory has rules	-0.031 p = 0.144	-0.040 p = $0.057*$
9.1: Management consults workers	0.011 $p = 0.730$	0.010 p = 0.742
9.1: Must obey orders	-0.036 p = 0.129	-0.054 p = $0.019**$
Constant	0.941 $p = 0.000***$	0.926 $p = 0.000^{***}$
Observations Adjusted R ²	888 0.066	888 0.020
		で

*p<0.1; **p<0.05; ***p<0.05; ***p<0.01 Clustered by factory. Omitted category for 7.1: position = other. Omitted category for 9.1: "Workers treated like family".

Table 33: 10.16: Likelihood of reporting feeling safe in factory, Specification 1: 9.1 raw data + covariates. Factories 13, 63 and 90 only.

		Dependent variable:
		Feel safe in factory
	N. f. atom: DD.	OLS With & of one DE.
	NO factory FES (1)	With factory f.e.s. (2)
Gender: female	0.024 $p = 0.505$	0.022 $p = 0.521$
Age	0.002 $p = 0.000***$	0.002 $p = 0.241$
Years of schooling	-0.003 p = 0.489	-0.003 p = 0.384
Ever married	0.017 $p = 0.261$	0.007 p = 0.626
Experience in sector (yrs)	-0.013 p = 0.245	-0.013 p = 0.525
Tenure at factory (yrs)	0.010 $p = 0.261$	0.011 $p = 0.109$
7.1: position helper/lineman	-0.033 p = 0.244	-0.025 p = 0.654
7.1: position operator	-0.028 p = 0.244	-0.028 p = 0.260
9.1: Factory has rules	-0.002 p = 0.489	-0.009 $p = 0.627$
9.1: Management consults workers	0.021 $p = 0.000***$	0.018 $p = 0.253$
9.1: Must obey orders	-0.028 p = 0.506	-0.038 p = 0.365
Constant	0.991 $p = 0.245$	0.983 $p = 0.000***$
Observations Adjusted \mathbb{R}^2	389 0.037	389 0.034

*p<0.1; **p<0.05; ***p<0.05; ***p<0.01 Clustered by factory. Omitted category for 7.1: position = other. Omitted category for 9.1: "Workers treated like family".

Table 34: 10.16: Likelihood of reporting feeling safe in factory, Specification 2: 9.2 raw data + covariates.

	Ĭ.	Feel safe in factory
	N footoms FF	OLS With Cotons DE
	No factory f Es (1)	With factory F ES (2)
9.2: Supervisor respects me (numeric)	0.003 $p = 0.817$	0.008 p = 0.582
9.2: Supervisor doesn't use bad lang (numeric)	0.012 p = 0.412	0.012 p = 0.413
9.2: Supervisor will side with me (numeric)	-0.017 p = $0.047**$	-0.019 p = $0.020**$
9.2: Respect supervisor (numeric)	0.011 $p = 0.432$	0.010 $p = 0.454$
9.2: Supervisor speaks openly (numeric)	-0.002 p = 0.876	0.003 p = 0.802
9.2: I get fair salary (numeric)	0.021 p = $0.0005***$	0.023 $p = 0.00004***$
Gender: female	0.041 p = $0.052*$	0.053 $p = 0.006***$
Age	0.001 $p = 0.549$	0.003 p = $0.069*$
Years of schooling	0.0002 p = 0.926	0.003 p = 0.172
Ever married	-0.017 p = 0.460	-0.015 p = 0.459
Experience in sector (yrs)	-0.005 p = $0.046**$	-0.006 $p = 0.017**$
Tenure at factory (yrs)	0.002 p = 0.603	0.003 p = 0.297
7.1: position helper/lineman	-0.041 p = 0.220	-0.043 p = 0.173
7.1: position operator	-0.028 p = 0.331	-0.030 p = 0.277
Constant	0.812 $p = 0.000***$	0.750 $p = 0.000***$
Observations Adjusted R ²	888 0.082	888 0.044

Table 35: 10.16: Likelihood of reporting feeling safe in factory, Specification 2: 9.2 raw data + covariates. Factories 13, 63 and 90 only.

		Feel sale in factory OIS
	No factory FEs	With factory FEs
	(1)	(2)
9.2: Supervisor respects me (numeric)	-0.007 p = 0.755	-0.006 p = 0.870
9.2: Supervisor doesn't use bad lang (numeric)	0.031 $p = 0.493$	0.032 p = 0.639
9.2: Supervisor will side with me (numeric)	-0.010 p = 0.493	-0.010 p = 0.372
9.2: Respect supervisor (numeric)	0.00001 $p = 0.755$	0.0002 p = 1.000
9.2: Supervisor speaks openly (numeric)	-0.003 $p = 0.755$	-0.004 p = 1.000
9.2: I get fair salary (numeric)	0.024 p = 0.262	0.024 p = 0.250
Gender: female	0.011 p = 0.755	0.011 p = 0.386
Age	0.002 p = 0.240	0.002 p = 0.146
Years of schooling	-0.002 p = 0.493	-0.002 p = 0.660
Ever married	0.025 p = $0.000***$	$\begin{array}{c} 0.023 \\ \mathrm{p} = 0.367 \end{array}$
Experience in sector (yrs)	-0.013 $p = 0.253$	-0.013 p = 0.360
Tenure at factory (yrs)	0.011 p = 0.515	0.012 p = 0.479
7.1: position helper/lineman	-0.015 p = 0.502	-0.010 p = 0.620
7.1: position operator	-0.011 $p = 0.515$	-0.009 p = 0.387
Constant	0.837 $p = 0.000***$	0.823 $p = 0.000***$
Observations Adjusted R ²	389	389 0.078

Table 36: 10.16: Likelihood of reporting feeling safe in factory, Specification 3: 9.2 dummies for don't agree + covariates.

		feel safe in factory
	No factory FEs (1)	OLS With factory FEs (2)
9.2: Supervisor respects me (disagree = 1)	0.061 $p = 0.151$	0.069 p = 0.090 *
9.2: Supervisor doesn't use bad lang (disagree = 1)	-0.070 p = 0.084 *	-0.081 p = $0.040**$
9.2: Supervisor will side with me (disagree $= 1$)	0.026 $p = 0.134$	0.024 $p = 0.144$
9.2: Respect supervisor (disagree $= 1$)	-0.054 p = 0.077*	-0.048 p = 0.112
9.2: Supervisor speaks openly (disagree $= 1$)	-0.016 p = 0.480	-0.028 p = 0.212
9.2: I get fair salary (disagree = 1)	-0.050 $p = 0.002^{***}$	-0.056 p = 0.0002^{***}
Gender: female	0.048 p = 0.020^{**}	0.060 $p = 0.002***$
Age	0.001 p = 0.535	0.003 p = $0.065*$
Years of schooling	0.0002 $p = 0.944$	0.003 p = 0.167
Ever married	-0.016 p = 0.473	-0.015 p = 0.471
Experience in sector (yrs)	-0.005 p = $0.052*$	-0.005 p = $0.023**$
Tenure at factory (yrs)	0.002 p = 0.629	0.003 p = 0.330
7.1: position helper/lineman	-0.046 p = 0.165	-0.047 $p = 0.130$
7.1: position operator	-0.030 p = 0.312	-0.031 p = 0.266
Constant	0.929 p = $0.000***$	0.908 $p = 0.000***$
Observations Adjusted R ²	888 0.084	888 0.043

*p<0.1; **p<0.05; ***p<0.01 Clustered by factory. Omitted category for 7.1: position = other.

Table 37: 10.16: Likelihood of reporting feeling safe in factory, Specification 3: 9.2 dummies for don't agree + covariates. Factories 13, 63 and 90 only.

	Ä	Feel safe in factory
	No factory FEs	With factory FEs
9.2: Supervisor respects me (disagree = 1)	(1) 0.102	0.099
	$p = 0.000^{***}$	p = 0.133
9.2: Supervisor doesn't use bad lang (disagree = 1)	-0.112 p = 0.239	-0.112 p = 0.625
9.2: Supervisor will side with me (disagree = 1)	0.017 p = 0.497	0.017 p = 0.509
9.2: Respect supervisor (disagree $= 1$)	-0.077 p = 0.480	-0.078 p = 0.228
9.2: Supervisor speaks openly (disagree = 1)	-0.024 p = 0.480	-0.023 p = 0.509
9.2: I get fair salary (disagree = 1)	-0.054 p = 0.241	-0.054 p = 0.252
Gender: female	0.019 $p = 0.480$	0.019 p = 0.359
Age	0.002 p = 0.239	0.002 $p = 0.266$
Years of schooling	-0.002 p = 0.497	-0.002 p = 0.641
Ever married	0.033 $p = 0.000***$	0.031 $p = 0.509$
Experience in sector (yrs)	-0.013 p = 0.258	-0.013 p = 0.478
Tenure at factory (yrs)	0.011 p = 0.499	0.012 p = 0.366
7.1: position helper/lineman	-0.029 p = 0.480	-0.024 p = 0.387
7.1: position operator	-0.017 p = 0.480	-0.015 p = 0.365
Constant	0.987 $p = 0.000***$	0.975 $p = 0.000***$
Observations Adjusted R ²	389	389 0.094

Table 38: 10.16: Likelihood of reporting feeling safe in factory, Specification 4: 9.2 index over raw data + covariates.

No factory FEs (1) (1) 0.028 0.028 0.055^{***} Gender: female 0.052 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.002	Feel safe in factory OLS With factory FEs (2) 0.038 p = 0.0001*** 0.061 p = 0.002*** 0.003 p = 0.097* 0.002 p = 0.301 -0.014 p = 0.494 -0.006
Good supervisor rship (index) der: female s of schooling married rrience in sector (yrs) ure at factory (yrs) position helper/lineman	OLS With factory FEs (2) 0.038 p = 0.001*** 0.061 p = 0.061 p = 0.002 p = 0.097* 0.002 p = 0.301 -0.014 p = 0.494 -0.006
Good supervisor rship (index) ler: female s of schooling married rience in sector (yrs) re at factory (yrs) position helper/lineman	With factory FEs (2) 0.038 $p = 0.001***$ 0.061 $p = 0.002***$ 0.003 $p = 0.097*$ 0.002 $p = 0.301$ -0.014 $p = 0.494$ -0.006
Good supervisor rship (index) p der: female p of schooling married prience in sector (yrs) p p pre at factory (yrs) p p position helper/lineman	(2) 0.038 $p = 0.0001^{***}$ 0.061 $p = 0.002^{***}$ 0.002 $p = 0.097^{*}$ 0.002 $p = 0.014$ $p = 0.494$ -0.006 $p = 0.019^{**}$
Good supervisor rship (index) pler: female p of schooling married prience in sector (yrs) prience in sectory (yrs) ppure at factory (yrs) position helper/lineman	$\begin{array}{c} 0.038 \\ p = 0.0001^{***} \\ 0.061 \\ p = 0.002^{***} \\ 0.002 \\ p = 0.097^{*} \\ 0.002 \\ p = 0.014 \\ p = 0.494 \\ -0.006 \\ p = 0.019^{**} \end{array}$
der: female s of schooling married rience in sector (yrs) re at factory (yrs) position helper/lineman	0.061 $p = 0.002^{***}$ 0.003 $p = 0.097^{*}$ 0.002 $p = 0.301$ -0.014 $p = 0.494$ -0.006
s of schooling married rience in sector (yrs) re at factory (yrs) position helper/lineman	0.003 $p = 0.097*$ 0.002 $p = 0.301$ -0.014 $p = 0.494$ -0.006
rs) eman	$\begin{array}{c} 0.002 \\ p = 0.301 \\ -0.014 \\ p = 0.494 \\ -0.006 \\ \end{array}$
rs) eman	$\begin{array}{c} -0.014 \\ p = 0.494 \\ -0.006 \\ \end{array}$
rs) eman	-0.006 $0.019**$
eman	
	0.003 p = 0.372
	-0.045 p = 0.153
7.1: position operator -0.031 p = 0.289	-0.033 p = 0.249
Constant $ 0.911 $ $ p = 0.000^{***} $	0.893 p = $0.000***$
Observations 888 Adjusted \mathbb{R}^2 0.073	888 0.030
Note:	*p<0.1; **p<0.05; ***p<0.01

Table 39: 10.16: Likelihood of reporting feeling safe in factory, Specification 4: 9.2 index over raw data + covariates. Factories 13, 63 and 90 only.

No f ship (index) p p p p	Feel safe in factory OLS With factory FEs (2) 0.043 p = 0.130 0.018 p = 0.503 0.001
Good supervisor rship (index) ler: female s of schooling married married rrience in sector (yrs)	70
Good supervisor rship (index) ler: female s of schooling married married rrience in sector (yrs)	
Good supervisor rship (index) der: female s of schooling married married rrience in sector (yrs)	<u> </u>
Good supervisor rship (index) der: female s of schooling married married rrience in sector (yrs)	d d
der: female s of schooling married arience in sector (yrs)	o c
s of schooling married rience in sector (yrs)	
rs)	
rs)	-0.002 p = 0.752
rs)	0.020 p = 0.137
	-0.014 p = 0.371
Tenure at factory (yrs) 0.011 $p = 0.479$	0.011 p = 0.122
7.1: position helper/lineman -0.024 $$\rm p=0.499$	-0.021 p = 0.753
7.1: position operator $-0.015 \\ p = 0.499$	-0.014 p = 0.481
Constant 0.963 $p = 0.000***$	0.960 0.960
$ \begin{array}{c} \text{Observations} & 389 \\ \text{Adjusted } \mathbb{R}^2 & 0.059 \end{array} $	389 0.061
Note:	*p<0.1; **p<0.05; ***p<0.01

Table 40: 10.16: Likelihood of reporting feeling safe in factory, Specification 5: 9.1 raw data + 9.2 index + covariates.

		Dependent variable:
		Feel safe in factory
	No factory FEs	OLS With factory FEs
9.2: Good supervisor rship (index)	(1) 0.026	(z) 0.033
	$p = 0.020^{**}$	$p = 0.002^{***}$
Gender: female	0.050 p = $0.016**$	0.059 $p = 0.002***$
Age	0.001 $p = 0.602$	0.003 p = $0.079*$
Years of schooling	-0.0004 $p = 0.875$	0.002 p = 0.323
Ever married	-0.016 p = 0.478	-0.015 p = 0.471
Experience in sector (yrs)	-0.005 p = $0.055*$	-0.006 p = $0.020**$
Tenure at factory (yrs)	0.001 $p = 0.682$	0.002 p = 0.438
7.1: position helper/lineman	-0.046 p = 0.171	-0.045 p = 0.153
7.1: position operator	-0.032 p = 0.281	-0.033 p = 0.248
9.1: Factory has rules	-0.019 p = 0.393	-0.022 p = 0.302
9.1: Management consults workers	0.018 $p = 0.573$	0.021 p = 0.502
9.1: Must obey orders	-0.011 p = 0.670	-0.020 p = 0.435
Constant	0.921 $p = 0.000***$	0.908 $p = 0.000***$
Observations Adjusted R ²	888 0.072	888 0.030
Note:	Clustered by factory. Omitted category for 7.	* $p<0.1$; ** $p<0.05$; *** $p<0.01$ Clustered by factory. Omitted category for 7.1: position = other. Omitted category for 9.1: "Workers treated like family".

Table 41: 10.16: Likelihood of reporting feeling safe in factory, Specification 5: 9.1 raw data + 9.2 index + covariates. Factories 13, 63 and 90 only.

		$Dependent\ variable:$
		Feel safe in factory
	No factory FEs	OLS With factory FEs
	(1)	(2)
9.2: Good supervisor rship (index)	0.038 $p = 0.235$	0.041 $p = 0.238$
Gender: female	0.020 $p = 0.498$	0.018 $p = 0.477$
Age	0.002 $p = 0.000***$	0.002 $p = 0.121$
Years of schooling	-0.002 p = 0.520	-0.002 p = 0.637
Ever married	0.022 $p = 0.000***$	0.017 $p = 0.374$
Experience in sector (yrs)	-0.014 p = 0.257	-0.014 p = 0.253
Tenure at factory (yrs)	0.011 p = 0.235	$\begin{array}{c} 0.011 \\ \mathrm{p} = 0.125 \end{array}$
7.1: position helper/lineman	-0.024 p = 0.498	-0.020 p = 0.856
7.1: position operator	-0.015 p = 0.755	-0.014 p = 0.866
9.1: Factory has rules	0.015 $p = 0.755$	0.012 $p = 0.761$
9.1: Management consults workers	0.029 $p = 0.000***$	0.028 $p = 0.233$
9.1: Must obey orders	0.004 $p = 0.755$	0.001 $p = 1.000$
Constant	0.954 $p = 0.000***$	0.951 $p = 0.000^{***}$
Observations Adjusted R ²	389 0.054	389 0.056
Note:		*p<0.1; **p<0.05; ***p<0.01

Table 42: 17.1: Likelihood of reporting satisfaction with different aspects of job, Specification 1: 9.1 raw data + covariates.

			Depende	$Dependent\ variable:$		
	Buildii	Building safety	Fire/elect	Fire/electricity safety	Healthy wor	Healthy work environment
	C No factory FEs	$\begin{array}{c} OLS \\ \text{With factory FEs} \end{array}$) No factory FEs	$\begin{array}{c} OLS \\ \text{With factory FEs} \end{array}$) No factory FEs	$OLS \\ \text{With factory FEs}$
	(1)	(2)	(3)	(4)	(5)	(9)
Gender: female	-0.0004 p = 0.985	0.015 p = 0.479	-0.019 p = 0.426	0.003 p = 0.899	-0.008 p = 0.713	0.010 p = 0.624
Age	0.004 $p = 0.030**$	0.004 p = $0.028**$	-0.001 p = 0.637	0.001 p = 0.712	0.0002 p = 0.919	0.001 p = 0.395
Years of schooling	-0.001 p = 0.685	0.003 p = 0.196	0.0001 p = 0.963	0.005 p = 0.112	-0.0001 p = 0.983	0.005 $p = 0.048**$
Ever married	0.0003 p = 0.990	0.021 p = 0.351	0.087 $p = 0.001***$	0.085 $p = 0.001***$	0.001 p = 0.972	0.034 $p = 0.136$
Experience in sector (yrs)	-0.0005 p = 0.851	-0.001 p = 0.607	-0.001 p = 0.607	-0.002 p = 0.469	-0.002 p = 0.399	-0.001 p = 0.823
Tenure at factory (yrs)	-0.005 p = 0.178	-0.002 p = 0.642	-0.0004 p = 0.933	0.0002 p = 0.954	0.003 p = 0.353	0.003 p = 0.469
7.1: position helper/lineman	0.013 p = 0.702	-0.018 p = 0.608	-0.015 p = 0.697	-0.020 p = 0.598	0.040 $p = 0.238$	-0.011 p = 0.753
7.1: position operator	0.008 p = 0.806	-0.006 p = 0.858	0.003 p = 0.937	-0.005 p = 0.894	0.008 $p = 0.782$	-0.016 p = 0.604
9.1: Factory has rules	0.006 p = 0.791	-0.006 p = 0.777	0.010 p = 0.686	-0.009 p = 0.713	-0.006 p = 0.784	-0.021 p = 0.358
9.1: Management consults workers	0.042 p = 0.201	0.051 p = 0.130	-0.009 p = 0.795	-0.009 p = 0.815	-0.013 p = 0.683	-0.002 p = 0.957
9.1: Must obey orders	-0.012 p = 0.616	-0.019 p = 0.457	-0.079 p = $0.004***$	-0.104 p = $0.0002***$	-0.034 p = 0.151	-0.054 p = $0.030**$
Constant	0.820 $p = 0.000***$	0.828 $p = 0.000^{***}$	0.976 p = $0.000***$	0.867 $p = 0.000***$	0.899 $p = 0.000***$	0.878 $p = 0.000***$
Observations Adjusted \mathbb{R}^2	888 0.131	888 0.005	888 0.179	888 0.038	888 0.184	888
					4	

*p<0.1; **p<0.05; ***p<0.05; ***p<0.01 Clustered by factory. Omitted category for 7.1: position = other. Omitted category for 9.1: "Workers treated like family".

Table 43: 17.1: Likelihood of reporting satisfaction with different aspects of job, Specification 1: 9.1 raw data + covariates. Factories 13, 63 and 90 only.

			Depender	Dependent variable:		
	Buildi	Building safety	Fire/electr	Fire/electricity safety	Healthy wor	Healthy work environment
	O O	STO		STO		STO
	No factory FEs (1)	With factory FEs (2)	No factory FEs (3)	With factory FEs (4)	No factory FEs (5)	With factory FEs (6)
Gender: female	-0.033 p = 0.495	-0.031 p = 0.727	-0.017 p = 0.498	-0.019 p = 0.631	0.027 p = 0.264	0.024 p = 0.244
Age	$0.003 \\ p = 0.000^{***}$	0.003 p = 0.130	-0.0003 p = 0.745	-0.001 p = 0.880	0.0003 p = 0.506	-0.0001 p = 1.000
Years of schooling	-0.005 p = 0.238	-0.004 p = 0.498	-0.002 p = 0.506	-0.002 p = 0.739	-0.004 p = $0.000***$	-0.005 p = 0.128
Ever married	0.028 p = 0.247	0.026 p = 0.379	0.093 p = 0.247	0.083 p = 0.383	0.026 p = 0.242	0.027 p = 0.243
Experience in sector (yrs)	-0.0005 p = $0.000***$	-0.001 p = 0.226	-0.010 p = 0.000***	-0.010 p = 0.126	-0.005 p = 0.495	-0.005 p = 0.119
Tenure at factory (yrs)	-0.006 p = 0.247	-0.004 p = 0.369	0.003 $p = 0.486$	0.005 p = 0.619	0.003 p = 0.759	0.001 p = 1.000
7.1: position helper/lineman	0.018 p = 0.495	0.025 p = 0.741	-0.029 p = 0.506	-0.020 p = 1.000	-0.017 p = $0.000***$	-0.025 p = 0.256
7.1: position operator	-0.002 p = 0.742	-0.0002 p = 1.000	-0.004 p = 0.745	-0.003 p = 0.870	-0.013 p = 0.506	-0.016 p = 0.487
9.1: Factory has rules	0.010 p = 0.485	0.008 $p = 0.741$	0.023 p = 0.486	0.016 p = 0.736	-0.025 p = 0.000***	-0.024 p = 0.507
9.1: Management consults workers	0.038 $p = 0.000***$	0.035 p = 0.261	0.006 $p = 0.745$	0.003 p = 1.000	-0.009 $p = 0.000***$	-0.005 p = 0.503
9.1: Must obey orders	-0.030 p = 0.257	-0.030 p = 0.515	-0.082 p = 0.239	-0.090 p = 0.394	-0.039 p = $0.000***$	-0.043 p = 0.468
Constant	0.943 $p = 0.000^{***}$	0.924 $p = 0.000^{***}$	0.991 $p = 0.000***$	0.977 p = 0.000***	$1.006 \\ p = 0.000***$	$1.035 \\ p = 0.000***$
Observations Adjusted R ²	389	389 0.012	389 0.045	389 0.046	389 0.017	389

*p<0.1; **p<0.05; ***p<0.05; ***p<0.01 Clustered by factory. Omitted category for 7.1: position = other. Omitted category for 9.1: "Workers treated like family".

Table 44: 17.1: Likelihood of reporting satisfaction with different aspects of job, Specification 2: 9.2 raw data + covariates.

			Dependen	$Dependent \ variable:$		
	Buildir	Building safety	Fire/elect	Fire/electricity safety	Healthy worl	Healthy work environment
	C No factory FEs	OLS With factory FEs	C No factory FEs	OLS With factory FEs	O No factory FEs	OLS With factory FEs
	(1)	(2)	(3)	(4)	(5)	(9)
9.2: Supervisor respects me (numeric)	0.026 p = $0.085*$	0.030 p = $0.055*$	-0.024 p = 0.161	-0.031 p = 0.074*	0.029 p = $0.052*$	0.027 p = $0.083*$
9.2: Supervisor doesn't use bad lang (numeric)	0.004 p = 0.797	0.005 p = 0.768	0.023 p = 0.178	0.032 p = $0.067*$	-0.023 p = 0.131	-0.023 p = 0.144
9.2: Supervisor will side with me (numeric)	0.002 p = 0.786	-0.003 p = 0.702	-0.002 p = 0.845	-0.006 p = 0.541	0.002 p = 0.824	-0.004 p = 0.621
9.2: Respect supervisor (numeric)	-0.029 p = 0.037**	-0.028 p = 0.044^{**}	-0.020 p = 0.210	-0.023 p = 0.142	0.010 p = 0.462	-0.001 p = 0.921
9.2: Supervisor speaks openly (numeric)	-0.031 p = $0.011**$	-0.022 p = $0.065*$	0.012 p = 0.390	0.024 p = $0.082*$	-0.012 p = 0.315	0.009 $p = 0.478$
9.2: I get fair salary (numeric)	0.019 p = $0.003***$	0.017 $p = 0.005***$	0.011 p = 0.103	0.014 $p = 0.048**$	0.007 p = 0.232	0.011 p = $0.067*$
Gender: female	-0.010 p = 0.646	0.005 p = 0.806	-0.027 p = 0.258	-0.008 p = 0.728	-0.010 p = 0.649	0.008 p = 0.713
Age	0.003 p = 0.049**	0.003 p = 0.042^{**}	-0.001 p = 0.493	0.0001 p = 0.976	0.0002 p = 0.903	0.001 p = 0.456
Years of schooling	-0.001 p = 0.704	0.003 p = 0.244	0.001 p = 0.726	0.006 p = $0.062*$	0.0004 $p = 0.875$	0.006 $p = 0.035**$
Ever married	-0.003 p = 0.891	0.020 p = 0.383	0.090 $p = 0.001^{***}$	0.089 p = $0.001***$	-0.0001 p = 0.999	0.034 $p = 0.143$
Experience in sector (yrs)	-0.001 p = 0.844	-0.002 p = 0.547	-0.001 p = 0.674	-0.002 p = 0.545	-0.002 p = 0.344	-0.001 p = 0.747
Tenure at factory (yrs)	-0.004 p = 0.264	-0.001 p = 0.696	0.00004 p = 0.993	0.001 p = 0.797	0.004 p = 0.255	0.003 p = 0.356
7.1: position helper/lineman	0.014 p = 0.693	-0.016 p = 0.632	-0.028 p = 0.478	-0.030 p = 0.444	0.038 p = 0.265	-0.012 p = 0.727
7.1: position operator	0.012 p = 0.701	-0.0003 p = 0.991	-0.002 p = 0.964	-0.007 p = 0.833	0.009 p = 0.757	-0.014 p = 0.654
Constant	0.921 $p = 0.000***$	0.883 $p = 0.000^{***}$	0.998 $p = 0.000***$	0.835 $p = 0.000***$	0.847 $p = 0.000***$	0.789 $p = 0.000***$
Observations Adjusted \mathbb{R}^2	888 0.150	888 0.022	888 0.161	888 0.023	888 0.184	888
Note:			Clu	*p<0.1; **p<0.05; ***p<0.01 Clustered by factory. Omitted category for 7.1: position = other.	* p<0.1; * itted category for 7.	* $p<0.1$; ** $p<0.05$; *** $p<0.01$; ory for 7.1: position = other.

Table 45: 17.1: Likelihood of reporting satisfaction with different aspects of job, Specification 2: 9.2 raw data + covariates. Factories 13, 63 and 90 only.

			Depende	$Dependent \ variable:$		
	Buildin	Building safety	Fire/elect	Fire/electricity safety	Healthy worl	Healthy work environment
	O No factory FEs	OLS With factory FEs	Construction (Construction) (Constru	OLS With factory FEs	O No factory FEs	OLS With factory FEs
	(1)	(2)	(3)	(4)	(5)	(9)
9.2: Supervisor respects me (numeric)	0.028 p = 0.485	0.030 p = 0.137	-0.040 p = 0.513	-0.036 p = 0.640	0.018 p = 0.499	0.011 p = 0.877
9.2: Supervisor doesn't use bad lang (numeric)	-0.005 p = 0.759	-0.007 p = 0.885	0.052 p = 0.513	0.053 p = 0.625	-0.028 p = 0.232	-0.023 p = 0.376
9.2: Supervisor will side with me (numeric)	0.011 p = 0.485	0.011 p = 0.358	0.001 p = 0.755	0.001 p = 0.846	0.008 p = 0.499	0.007 p = 0.647
9.2: Respect supervisor (numeric)	-0.032 p = 0.000***	-0.031 p = 0.117	-0.059 p = 0.246	-0.059 p = 0.243	-0.008 p = 0.499	-0.011 p = 0.760
9.2: Supervisor speaks openly (numeric)	-0.027 p = 0.000***	-0.028 p = 0.247	0.008 p = 0.246	0.005 p = 0.135	-0.007 p = 0.499	-0.004 p = 0.747
9.2: I get fair salary (numeric)	0.012 p = 0.253	0.010 p = 0.384	0.016 p = 0.267	0.016 p = 0.256	0.004 p = 0.245	0.009 p = 0.114
Gender: female	-0.036 p = 0.485	-0.034 p = 0.734	-0.027 p = 0.513	-0.027 p = 0.759	0.029 p = $0.000***$	0.024 p = 0.256
Age	0.003 $p = 0.000***$	0.003 p = 0.231	-0.001 p = 0.755	-0.001 p = 0.881	-0.0001 p = 0.744	-0.001 p = 0.646
Years of schooling	-0.005 p = 0.485	-0.004 p = 0.511	-0.002 p = 0.488	-0.001 p = 0.756	-0.004 p = 0.000***	-0.004 p = 0.123
Ever married	0.033 p = 0.527	0.033 p = 0.369	0.104 p = 0.242	0.099 p = 0.361	0.025 p = 0.267	0.025 p = 0.119
Experience in sector (yrs)	-0.0003 p = 0.274	-0.0004 p = 0.499	-0.009 p = 0.242	-0.009 p = 0.124	-0.005 p = 0.512	-0.005 p = 0.348
Tenure at factory (yrs)	-0.004 p = 0.527	-0.004 p = 0.359	0.004 p = 0.509	0.006 $p = 0.623$	0.004 p = 0.267	0.002 p = 1.000
7.1: position helper/lineman	0.021 p = 0.485	0.023 p = 0.756	-0.032 p = 0.488	-0.022 p = 0.621	-0.023 p = 0.000***	-0.028 p = 0.275
7.1: position operator	0.001 p = 0.759	0.002 p = 1.000	-0.006 p = 0.488	-0.003 p = 0.736	-0.020 $p = 0.000***$	-0.022 p = 0.112
Constant	1.029 $p = 0.000***$	1.020 $p = 0.000***$	$1.103 \\ p = 0.000***$	1.071 $p = 0.000***$	1.060 $p = 0.000***$	1.080 $p = 0.000***$
Observations Adjusted R ²	389 0.019	389 0.024	389	389 0.041	389 0.017	389
Note:			Clu	*p<0.1; **p<0.05; ***p<0.01 Clustered by factory. Omitted category for 7.1: position = other.	*p<0.1; ** itted category for 7.	p<0.05; ***p<0.01 : position = other.

Table 46: 17.1: Likelihood of reporting satisfaction with different aspects of job, Specification 3: 9.2 dummies for don't agree + covariates.

			Depender	Dependent variable:		
	Buildir	Building safety	Fire/elect	Fire/electricity safety	Healthy wor	Healthy work environment
	O No factory FEs	OLS With factory FEs	C No factory FEs	OLS With factory FEs	C No factory FEs	OLS With factory FEs
	(1)	(2)	(3)	(4)	(5)	(9)
9.2: Supervisor respects me (disagree = 1)	-0.004 p = 0.932	0.001 p = 0.981	0.074 p = 0.136	0.097 p = $0.056*$	-0.005 p = 0.910	0.026 p = 0.558
9.2: Supervisor doesn't use bad lang (disagree = 1)	-0.048 p = 0.260	-0.052 p = 0.230	-0.082 p = 0.084 *	-0.098 p = $0.046**$	-0.025 p = 0.553	-0.040 p = 0.361
9.2: Supervisor will side with me (disagree $= 1$)	-0.011 p = 0.552	-0.008 p = 0.652	0.015 p = 0.459	0.013 p = 0.525	-0.004 p = 0.836	-0.001 p = 0.957
9.2: Respect supervisor (disagree $= 1$)	0.024 $p = 0.453$	0.022 p = 0.508	-0.003 $p = 0.930$	0.004 p = 0.914	0.024 $p = 0.453$	0.028 p = 0.398
9.2: Supervisor speaks openly (disagree $= 1$)	0.052 p = 0.032^{**}	0.039 p = 0.116	-0.005 p = 0.865	-0.030 p = 0.270	-0.013 p = 0.568	-0.044 p = $0.072*$
9.2: I get fair salary (disagree = 1)	-0.041 p = $0.012**$	-0.037 p = $0.019**$	-0.020 p = 0.270	-0.027 p = 0.126	-0.009 p = 0.563	-0.016 p = 0.329
Gender: female	-0.006 p = 0.787	0.011 p = 0.585	-0.024 p = 0.311	-0.003 p = 0.903	-0.011 p = 0.611	0.009 $p = 0.660$
Age	0.003 $p = 0.042**$	0.004 $p = 0.032**$	-0.001 p = 0.603	0.0003 p = 0.877	0.00002 p = 0.991	0.001 $p = 0.493$
Years of schooling	-0.001 p = 0.711	0.003 p = 0.209	0.002 p = 0.613	0.006 $p = 0.040**$	0.0001 p = 0.965	0.006 $p = 0.038**$
Ever married	-0.0003 p = 0.991	0.021 p = 0.367	0.089 $p = 0.001***$	0.088 $p = 0.001***$	0.004 p = 0.867	0.037 p = 0.103
Experience in sector (yrs)	-0.0005 p = 0.863	-0.001 p = 0.608	-0.001 p = 0.650	-0.002 p = 0.561	-0.002 p = 0.391	-0.001 p = 0.816
Tenure at factory (yrs)	-0.005 p = 0.202	-0.002 p = 0.615	0.0001 p = 0.989	0.001 p = 0.785	0.004 $p = 0.275$	0.003 $p = 0.369$
7.1: position helper/lineman	0.017 p = 0.637	-0.016 p = 0.650	-0.025 p = 0.529	-0.030 p = 0.437	0.040 $p = 0.237$	-0.013 p = 0.708
7.1: position operator	0.015 p = 0.628	0.001 p = 0.983	0.002 p = 0.944	-0.005 p = 0.885	0.010 $p = 0.734$	-0.015 p = 0.638
Constant	0.863 $p = 0.000***$	0.860 $p = 0.000***$	0.974 $p = 0.000***$	0.849 $p = 0.000^{***}$	0.900 $p = 0.000***$	0.874 $p = 0.000***$
Observations Adjusted \mathbb{R}^2	888 0.141	888 0.013	888 0.158	888 0.017	888 0.184	888
Note:			Clu	$^*{\rm p}{<}0.1;~^*{\rm p}{<}0.05;~^{***}{\rm p}{<}0.01$ Clustered by factory. Omitted category for 7.1: position = other	* p<0.1; * itted category for 7.	* $p<0.1$; ** $p<0.05$; *** $p<0.01$]

Table 47: 17.1: Likelihood of reporting satisfaction with different aspects of job, Specification 3: 9.2 dummies for don't agree + covariates. Factories 13, 63 and 90 only.

			Depende	$Dependent \ variable:$		
	Buildir	Building safety	Fire/elect	Fire/electricity safety	Healthy wor	Healthy work environment
	y FEs	OLS With factory FEs	y FEs	OLS With factory FEs	$_{ m y}$ FEs	OLS With factory FEs
	(1)	(2)	(3)	(4)	(2)	(9)
9.2: Supervisor respects me (disagree = 1)	0.003 p = 0.725	-0.003 p = 1.000	0.141 p = $0.000***$	0.139 p = 0.122	0.074 $p = 0.000***$	0.085 p = 0.130
9.2: Supervisor doesn't use bad lang (disagree = 1)	-0.038 p = 0.500	-0.035 p = 0.893	-0.142 p = $0.000***$	-0.146 p = 0.635	-0.057 p = 0.000***	-0.064 p = 0.126
9.2: Supervisor will side with me (disagree $= 1$)	-0.007 p = 0.500	-0.008 p = 0.752	0.012 p = 0.493	0.012 p = 0.393	-0.016 p = 0.499	-0.015 p = 0.647
9.2: Respect supervisor (disagree $= 1$)	0.016 p = 0.725	0.015 p = 0.863	-0.028 p = 0.475	-0.030 p = 0.877	0.013 p = 0.490	0.015 p = 0.367
9.2: Supervisor speaks openly (disagree = 1)	0.035 p = 0.478	0.037 p = 0.411	0.001 $p = 0.737$	0.002 p = 1.000	-0.015 p = 0.745	-0.019 p = 0.878
9.2: I get fair salary (disagree = 1)	-0.021 p = 0.478	-0.018 p = 0.622	-0.020 p = 0.493	-0.023 p = 0.373	0.001 $p = 0.745$	-0.006 p = 0.479
Gender: female	-0.035 p = 0.472	-0.034 p = 0.739	-0.019 p = 0.493	-0.021 p = 0.763	0.028 $p = 0.000***$	0.025 p = 0.265
Age	0.003 $p = 0.000***$	0.003 p = 0.113	-0.0005 p = 0.737	-0.001 p = 0.862	0.0001 $p = 0.745$	-0.0003 p = 0.873
Years of schooling	-0.004 p = 0.247	-0.004 p = 0.513	-0.001 p = 0.475	-0.001 p = 0.623	-0.004 p = 0.244	-0.004 p = 0.120
Ever married	0.036 p = 0.253	0.035 p = 0.371	0.109 $p = 0.000***$	0.102 p = 0.369	0.026 p = 0.244	0.027 p = 0.253
Experience in sector (yrs)	-0.0003 p = 0.225	-0.0005 p = 0.120	-0.009 p = 0.244	-0.009 p = 0.133	-0.005 p = 0.490	-0.005 p = 0.234
Tenure at factory (yrs)	-0.005 p = 0.478	-0.004 p = 0.397	0.004 p = 0.506	0.005 p = 0.614	0.003 p = 0.499	0.001 p = 1.000
7.1: position helper/lineman	0.022 p = 0.472	0.026 p = 0.604	-0.038 p = 0.475	-0.029 p = 0.728	-0.019 p = 0.000***	-0.025 p = 0.135
7.1: position operator	0.003 p = 0.725	0.005 p = 0.879	-0.008 p = 0.737	-0.005 p = 1.000	-0.013 p = 0.244	-0.016 p = 0.370
Constant	0.947 $p = 0.000***$	0.934 $p = 0.000^{***}$	0.969 $p = 0.000***$	0.953 $p = 0.000***$	0.998 $p = 0.000***$	1.022 $p = 0.000***$
Observations Adjusted R ²	389	389	389	389	389	389

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*p<0.1; **p<0.05; ***p<0.01 Clustered by factory. Omitted category for 7.1: position = other.

Table 48: 17.1: Likelihood of reporting satisfaction with different aspects of job, Specification 4: 9.2 index over raw data + covariates.

			Depende	$Dependent \ variable:$		
	Buildi	Building safety	Fire/elect	Fire/electricity safety	Healthy worl	Healthy work environment
	•	STO)	STO	0	STO
	No factory FEs	With factory FEs	No factory FEs	With factory FEs	No factory FEs	With factory FEs
	(1)	(2)	(3)	(4)	(2)	(9)
9.2: Good supervisor rship (index)	0.014 p = 0.176	0.021 p = 0.044^{**}	0.009 p = 0.421	0.019 p = 0.104	0.012 p = 0.247	0.019 p = $0.069*$
Gender: female	-0.0003 p = 0.988	0.015 p = 0.459	-0.023 p = 0.342	-0.004 p = 0.873	-0.009 p = 0.657	0.009 p = 0.677
Age	0.004 $p = 0.040**$	0.003 p = $0.038**$	-0.001 p = 0.553	0.0002 p = 0.931	0.0001 $p = 0.971$	0.001 p = 0.487
Years of schooling	-0.001 p = 0.699	0.003 p = 0.195	0.001 p = 0.693	0.006 $p = 0.057*$	0.0002 p = 0.933	0.006 $p = 0.036**$
Ever married	0.001 p = 0.969	0.023 p = 0.312	0.089 p = $0.001***$	0.088 $p = 0.001***$	0.002 p = 0.925	0.036 $p = 0.114$
Experience in sector (yrs)	-0.001 p = 0.809	-0.002 p = 0.560	-0.002 p = 0.594	-0.002 p = 0.477	-0.002 p = 0.383	-0.001 p = 0.780
Tenure at factory (yrs)	-0.005 p = 0.228	-0.001 p = 0.730	0.0004 p = 0.927	0.001 p = 0.793	0.004 p = 0.296	0.003 $p = 0.383$
7.1: position helper/lineman	0.015 p = 0.672	-0.016 p = 0.638	-0.026 p = 0.502	-0.031 p = 0.422	0.038 p = 0.262	-0.014 p = 0.681
7.1: position operator	0.010 $p = 0.749$	-0.003 p = 0.933	-0.0002 p = 0.996	-0.007 p = 0.852	0.008 $p = 0.794$	-0.016 p = 0.601
Constant	0.823 $p = 0.000***$	0.825 p = 0.000^{***}	0.972 $p = 0.000***$	0.845 $p = 0.000***$	0.887 $p = 0.000***$	0.857 $p = 0.000^{***}$
Observations Adjusted R ²	888 0.131	888	888 0.159	888 0.015	888 0.184	888
Note:			Clu	*p<0.1; **p<0.05; ***p<0.01 Clustered by factory. Omitted category for 7.1: position = other	* p<0.1; * tted category for 7.	* $p<0.1$; ** $p<0.05$; *** $p<0.01$

Table 49: 17.1: Likelihood of reporting satisfaction with different aspects of job, Specification 4: 9.2 index over raw data + covariates. Factories 13, 63 and 90 only.

			Dependen	Dependent variable:		
	Buildin	Building safety	Fire/elect	Fire/electricity safety	Healthy worl	Healthy work environment
		STO		OLS		OLS
	No factory FEs (1)	With factory FEs (2)	No factory FEs (3)	With factory FEs (4)	No factory FEs (5)	With factory FEs (6)
9.2: Good supervisor rship (index)	0.006 $p = 0.504$	0.008 p = 0.602	0.004 $p = 0.529$	0.010 p = 0.391	-0.010 $p = 0.242$	-0.008 $p = 0.131$
Gender: female	-0.033 p = 0.485	-0.033 p = 0.752	-0.020 p = 0.491	-0.024 p = 0.765	$0.026 \\ p = 0.000^{***}$	0.022 p = 0.107
Age	0.003 p = 0.000^{***}	0.003 p = 0.121	-0.001 p = 0.755	-0.001 p = 0.855	0.0002 p = 0.753	-0.0004 p = 0.758
Years of schooling	-0.005 p = 0.240	-0.004 p = 0.243	-0.001 p = 0.490	-0.001 p = 0.627	$-0.003 \\ p = 0.000***$	-0.005 p = 0.122
Ever married	0.036 p = 0.259	0.033 p = 0.381	0.106 $p = 0.264$	0.098 p = 0.368	0.027 p = 0.246	0.027 p = 0.125
Experience in sector (yrs)	-0.0004 p = $0.000***$	-0.001 p = 0.254	-0.009 $p = 0.000***$	-0.009 p = 0.112	-0.005 p = 0.488	-0.005 p = 0.246
Tenure at factory (yrs)	-0.005 p = 0.504	-0.003 p = 0.390	0.005 p = 0.529	0.006 p = 0.763	0.004 p = 0.511	0.002 p = 1.000
7.1: position helper/lineman	0.016 $p = 0.485$	0.022 p = 0.751	-0.041 p = 0.490	-0.033 p = 1.000	-0.021 p = $0.000***$	-0.028 p = 0.249
7.1: position operator	-0.002 p = 0.744	-0.0004 p = 0.867	-0.012 p = 0.755	-0.010 p = 0.873	-0.018 $p = 0.000***$	-0.022 p = 0.125
Constant	0.939 $p = 0.000***$	0.924 $p = 0.000***$	0.972 $p = 0.000***$	0.961 $p = 0.000***$	0.993 $p = 0.000***$	1.019 $p = 0.000***$
Observations Adjusted R ²	389	389 0.006	389	389	389 0.016	389

*p<0.1; **p<0.05; ***p<0.01 Clustered by factory. Omitted category for 7.1: position = other.

Table 50: 17.1: Likelihood of reporting satisfaction with different aspects of job, Specification 5: 9.1 raw data + 9.2 index + covariates.

			Depende	Dependent variable:		
	Buildi	Building safety	Fire/elect	Fire/electricity safety	Healthy wor	Healthy work environment
) No factory FEs	$OLS \\ \text{With factory FEs}$) No factory FEs	$OLS \\ \text{With factory FEs}$) No factory FEs	OLS With factory FEs
	(1)	(2)	(3)	(4)	(5)	(9)
9.2: Good supervisor rship (index)	0.012 p = 0.313	0.019 p = 0.102	-0.010 p = 0.413	-0.004 p = 0.729	0.006 p = 0.602	0.009 p = 0.410
Gender: female	-0.001 p = 0.965	0.015 p = 0.484	-0.018 p = 0.438	0.003 p = 0.898	-0.008 p = 0.704	0.010 p = 0.628
Age	0.004 $p = 0.033**$	0.004 $p = 0.030**$	-0.001 p = 0.659	0.001 p = 0.706	0.0001 p = 0.935	0.001 p = 0.406
Years of schooling	-0.001 p = 0.678	0.003 p = 0.202	0.0002 p = 0.956	0.005 p = 0.111	-0.0001 p = 0.979	0.005 $p = 0.049**$
Ever married	0.001 p = 0.961	0.023 p = 0.322	0.086 $p = 0.002***$	0.085 $p = 0.001***$	0.001 p = 0.957	0.035 p = 0.129
Experience in sector (yrs)	-0.001 p = 0.830	-0.002 p = 0.555	-0.001 p = 0.622	-0.002 p = 0.480	-0.002 p = 0.392	-0.001 p = 0.794
Tenure at factory (yrs)	-0.005 p = 0.205	-0.001 p = 0.675	-0.001 p = 0.884	0.0002 p = 0.962	0.004 p = 0.334	0.003 $p = 0.455$
7.1: position helper/lineman	0.015 p = 0.669	-0.017 p = 0.612	-0.016 p = 0.670	-0.020 p = 0.597	0.041 p = 0.230	-0.011 p = 0.756
7.1: position operator	0.008 p = 0.784	-0.005 p = 0.884	0.002 p = 0.955	-0.005 p = 0.889	0.009 $p = 0.771$	-0.015 p = 0.616
9.1: Factory has rules	0.012 p = 0.615	0.003 p = 0.886	0.005 p = 0.847	-0.012 p = 0.657	-0.003 p = 0.890	-0.016 p = 0.498
9.1: Management consults workers	0.045 p = 0.171	0.057 p = $0.093*$	-0.012 p = 0.737	-0.010 p = 0.787	-0.011 p = 0.721	0.001 $p = 0.973$
9.1: Must obey orders	-0.001 p = 0.967	0.001 p = 0.982	-0.089 p = $0.003***$	-0.108 $p = 0.0005***$	-0.029 p = 0.274	-0.045 p = 0.106
Constant	0.811 $p = 0.000***$	0.818 $p = 0.000***$	0.984 $p = 0.000***$	0.869 $p = 0.000***$	0.895 $p = 0.000***$	0.873 p = $0.000***$
Observations Adjusted \mathbb{R}^2	888 0.131	888 0.007	888 0.178	888 0.037	888 0.183	888
Note:					*p<0.1;	*p<0.1; **p<0.05; ***p<0.01

*p<0.1; **p<0.05; ***p<0.05; ***p<0.01 Clustered by factory. Omitted category for 7.1: position = other. Omitted category for 9.1: "Workers treated like family".

Table 51: 17.1: Likelihood of reporting satisfaction with different aspects of job, Specification 5: 9.1 raw data + 9.2 index + covariates. Factories 13, 63 and 90 only.

			Depende	$Dependent \ variable:$		
	Buildi	Building safety	Fire/elect	Fire/electricity safety	Healthy wor	Healthy work environment
	O factory FFs	OLS With factory FFs	O factory FFs	OLS With factory FEs	On factory FFs	OLS With factory FFs
	(1)	(2)	(3)	(4)	(5)	(9)
9.2: Good supervisor rship (index)	-0.002 p = 0.514	-0.0001 p = 1.000	-0.015 p = 0.511	-0.010 p = 0.639	-0.020 p = 0.235	-0.020 p = 0.124
Gender: female	-0.032 p = 0.502	-0.031 p = 0.743	-0.016 p = 0.487	-0.018 p = 0.753	0.029 p = 0.253	0.026 $p = 0.236$
Age	0.003 $p = 0.000***$	0.003 p = 0.134	-0.0003 p = 0.747	-0.0005 p = 0.878	0.0004 $p = 0.746$	-0.00005 p = 0.868
Years of schooling	-0.005 p = 0.244	-0.004 p = 0.496	-0.003 p = 0.496	-0.002 p = 0.627	-0.004 $p = 0.000***$	-0.005 p = 0.142
Ever married	0.028 p = 0.256	0.026 p = 0.371	0.090 $p = 0.260$	0.081 p = 0.483	0.023 p = 0.258	0.022 p = 0.257
Experience in sector (yrs)	-0.0004 p = 0.256	-0.001 p = 0.271	-0.009 $p = 0.000***$	-0.009 p = 0.377	-0.005 p = 0.493	-0.005 p = 0.265
Tenure at factory (yrs)	-0.006 p = 0.514	-0.004 p = 0.364	0.003 p = 0.511	0.005 p = 0.615	0.003 p = 0.746	0.0004 $p = 1.000$
7.1: position helper/lineman	0.017 p = 0.502	0.025 p = 0.743	-0.032 p = 0.496	-0.021 p = 0.890	-0.021 p = 0.000***	-0.028 p = 0.252
7.1: position operator	-0.003 p = 0.758	-0.0003 p = 1.000	-0.009 p = 0.747	-0.006 p = 1.000	$-0.020 \\ p = 0.000***$	-0.023 p = 0.361
9.1: Factory has rules	0.009 p = 0.758	0.008 p = 1.000	0.016 $p = 0.511$	0.010 $p = 0.745$	-0.034 p = $0.000***$	-0.034 p = 0.518
9.1: Management consults workers	0.038 $p = 0.000***$	0.035 p = 0.268	0.003 p = 0.747	0.0004 $p = 1.000$	-0.013 p = 0.000***	-0.010 p = 0.378
9.1: Must obey orders	-0.031 p = 0.514	-0.030 p = 0.716	-0.095 p = 0.251	-0.099 p = 0.508	-0.056 p = 0.000***	-0.062 p = 0.240
Constant	0.945 $p = 0.000^{***}$	0.924 $p = 0.000***$	1.005 $p = 0.000***$	0.985 $p = 0.000***$	1.025 p = $0.000***$	1.051 $p = 0.000***$
Observations Adjusted R ²	389	389	389	389	389	389

*p<0.1; **p<0.05; ***p<0.01 Clustered by factory. Omitted category for 7.1: position = other. Omitted category for 9.1: "Workers treated like family".

Table 52: 17.1: Likelihood of reporting satisfaction with different aspects of job, Specification 1: 9.1 raw data + covariates.

			Depende	$Dependent\ variable:$		
	Working he	Working hours/overtime	Product	Production target	Behaviour of	Behaviour of management
) No factory FRs	OLS With factour FFs	No factory FFs	OLS With factomy FFE	No factomy FRe	OLS With factory FFe
	(1)	(2)	(3)	(4)	(5)	(6)
Gender: female	-0.019 p = 0.664	-0.067 p = 0.099*	0.004 p = 0.927	-0.007 p = 0.860	0.074 p = 0.112	0.053 p = 0.215
Age	0.004 p = 0.214	0.004 p = 0.286	-0.001 p = 0.768	-0.001 p = 0.768	0.001 $p = 0.883$	-0.000003 p = 0.993
Years of schooling	0.007 p = 0.216	0.005 p = 0.309	0.001 p = 0.809	0.0003 p = 0.951	0.006 $p = 0.329$	0.010 p = $0.080*$
Ever married	-0.071 p = 0.135	-0.031 p = 0.490	-0.011 p = 0.826	0.003 p = 0.943	-0.019 p = 0.710	-0.022 p = 0.632
Experience in sector (yrs)	-0.010 p = 0.064 *	-0.010 p = $0.053*$	0.002 p = 0.697	0.001 p = 0.912	-0.001 p = 0.834	0.001 p = 0.830
Tenure at factory (yrs)	0.013 p = $0.092*$	0.005 p = 0.508	0.006 $p = 0.448$	0.006 $p = 0.341$	-0.005 p = 0.566	0.003 p = 0.632
7.1: position helper/lineman	0.086 p = 0.216	0.084 p = 0.214	-0.066 p = 0.354	-0.072 p = 0.268	-0.091 p = 0.230	-0.054 p = 0.443
7.1: position operator	0.002 p = 0.971	0.026 p = 0.666	-0.053 p = 0.395	-0.057 p = 0.327	-0.134 p = 0.044**	-0.112 p = 0.078*
9.1: Factory has rules	-0.220 $p = 0.00000***$	-0.188 $p = 0.00003^{***}$	-0.286 $p = 0.000***$	-0.284 p = $0.000***$	-0.189 $p = 0.0002***$	-0.214 $p = 0.00001^{***}$
9.1: Management consults workers	-0.260 $p = 0.0001^{***}$	-0.229 $p = 0.001***$	-0.147 p = 0.028**	-0.141 p = $0.029**$	-0.083 p = 0.240	-0.098 p = 0.158
9.1: Must obey orders	-0.246 $p = 0.00000***$	-0.240 $p = 0.00001^{***}$	-0.340 p = $0.000***$	-0.349 p = $0.000***$	-0.409 $p = 0.000***$	-0.464 $p = 0.000***$
Constant	0.208 p = 0.233	0.412 p = $0.0003***$	0.460 $p = 0.011^{**}$	0.565 $p = 0.00000^{***}$	1.226 $p = 0.000^{***}$	0.858 $p = 0.000***$
Observations Adjusted R ²	888 0.139	888 0.031	888 0.053	888 0.063	888 0.137	888 0.103
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*p<0.1; **p<0.05; ***p<0.05; ***p<0.01 Clustered by factory. Omitted category for 7.1: position = other. Omitted category for 9.1: "Workers treated like family".

Table 53: 17.1: Likelihood of reporting satisfaction with different aspects of job, Specification 1: 9.1 raw data + covariates. Factories 13, 63 and 90 only.

			Depender	Dependent variable:		
	Working h	Working hours/overtime	Product	Production target	Behaviour o	Behaviour of management
		STO		OCS		OCS
	No factory FEs (1)	With factory FEs (2)	No factory FEs (3)	With factory FEs (4)	No factory FEs (5)	With factory FEs (6)
Gender: female	0.011 p = 0.738	-0.014 p = 1.000	0.008 $p = 0.755$	0.005 p = 1.000	0.048 $p = 0.750$	0.042 $p = 0.872$
Age	0.007 p = 0.252	0.004 p = 0.378	-0.001 p = 0.755	-0.002 p = 1.000	-0.002 p = 0.490	-0.002 p = 0.870
Years of schooling	0.007 p = 0.502	-0.004 p = 0.595	0.009 $p = 0.238$	0.005 p = 0.493	0.010 $p = 0.490$	0.013 p = 0.504
Ever married	-0.064 p = 0.488	-0.042 p = 0.741	-0.018 p = 0.755	0.010 p = 0.871	-0.045 p = 0.259	-0.088 p = 0.118
Experience in sector (yrs)	-0.004 p = 0.502	-0.002 p = 0.745	0.009 p = 0.508	0.009 p = 0.493	0.007 p = 0.519	0.007 p = 0.764
Tenure at factory (yrs)	0.012 p = 0.502	-0.012 p = 0.153	0.005 p = 0.485	-0.005 p = 0.491	-0.009 p = 0.519	-0.0005 p = 1.000
7.1: position helper/lineman	0.063 $p = 0.488$	-0.019 p = 0.865	-0.024 p = 0.755	-0.067 p = 0.512	-0.044 p = 0.750	-0.0004 p = 0.874
7.1: position operator	-0.009 p = 0.738	-0.037 p = 0.902	-0.045 p = 0.517	-0.056 p = 0.721	-0.146 p = 0.490	-0.140 p = 0.872
9.1: Factory has rules	-0.126 p = 0.488	-0.106 p = 0.859	-0.252 p = 0.000***	-0.229 p = 0.236	-0.190 p = 0.231	-0.224 p = 0.111
9.1: Management consults workers	-0.197 p = 0.252	-0.165 p = 0.403	-0.229 p = 0.000***	-0.212 p = 0.505	-0.151 $p = 0.000***$	-0.168 p = 0.125
9.1: Must obey orders	-0.148 p = 0.488	-0.174 p = 0.614	-0.230 p = 0.238	-0.218 p = 0.262	-0.360 p = 0.259	-0.395 p = 0.136
Constant	0.187 p = 0.488	0.444 p = 0.513	0.375 $p = 0.000***$	0.477 $p = 0.265$	1.009 p = 0.231	0.937 $p = 0.000***$
Observations Adjusted R ²	389	389 -0.004	389	389 0.013	389	389 0.075

*p<0.1; **p<0.05; ***p<0.05; ***p<0.01 Clustered by factory. Omitted category for 7.1: position = other. Omitted category for 9.1: "Workers treated like family".

Table 54: 17.1: Likelihood of reporting satisfaction with different aspects of job, Specification 2: 9.2 raw data + covariates.

			Dependen	$Dependent\ variable:$		
	Working ho	Working hours/overtime	Producti	Production target	Behaviour o	Behaviour of management
	$_{ m C}$ No factory FEs	OLS With factory FEs	O No factory FEs	OLS With factory FEs	C No factory FEs	OLS With factory FEs
	(1)	(2)	(3)	(4)	(5)	(9)
9.2: Supervisor respects me (numeric)	-0.048 p = 0.109	-0.075 p = $0.012**$	-0.021 p = 0.491	-0.024 p = 0.398	-0.058 p = $0.061*$	-0.052 p = $0.080*$
9.2: Supervisor doesn't use bad lang (numeric)	0.001 p = 0.981	0.014 p = 0.640	0.079 p = $0.011**$	0.070 p = $0.017**$	0.126 $p = 0.0001***$	0.135 $p = 0.00001***$
9.2: Supervisor will side with me (numeric)	0.005 p = 0.772	-0.005 p = 0.760	0.033 p = $0.065*$	0.030 p = $0.065*$	0.097 $p = 0.00000***$	0.088 $p = 0.00000***$
9.2: Respect supervisor (numeric)	-0.005 p = 0.861	-0.014 p = 0.598	0.070 $p = 0.012**$	0.058 p = $0.029**$	-0.065 p = $0.021**$	-0.069 p = 0.010^{***}
9.2: Supervisor speaks openly (numeric)	0.074 p = $0.002***$	0.090 $p = 0.0002***$	0.026 p = 0.273	0.024 p = 0.282	0.087 $p = 0.0005***$	0.097 $p = 0.00004^{***}$
9.2: I get fair salary (numeric)	0.082 $p = 0.000***$	0.089 $p = 0.000***$	0.035 p = $0.006***$	0.040 $p = 0.001***$	0.042 $p = 0.001^{***}$	0.044 $p = 0.0002***$
Gender: female	-0.033 p = 0.442	-0.076 p = $0.055*$	-0.007 p = 0.875	-0.008 p = 0.841	0.065 $p = 0.139$	0.038 p = 0.332
Age	0.004 p = 0.260	0.003 p = 0.301	-0.003 p = 0.454	-0.002 p = 0.511	-0.003 p = 0.362	-0.003 p = 0.323
Years of schooling	0.007 p = 0.188	0.006 p = 0.249	0.001 p = 0.813	0.001 p = 0.865	0.004 p = 0.487	0.007 p = 0.167
Ever married	-0.062 p = 0.177	-0.039 p = 0.371	0.006 p = 0.900	0.016 p = 0.713	0.002 p = 0.960	-0.0003 p = 0.995
Experience in sector (yrs)	-0.009 p = 0.061^*	-0.009 p = 0.058*	0.001 p = 0.864	-0.001 p = 0.833	-0.001 p = 0.831	-0.0002 p = 0.966
Tenure at factory (yrs)	0.014 p = $0.057*$	0.005 p = 0.417	0.011 p = 0.153	0.009 p = 0.163	0.001 p = 0.898	0.005 p = 0.421
7.1: position helper/lineman	0.082 p = 0.228	0.085 p = 0.190	-0.040 p = 0.566	-0.077 p = 0.227	-0.089 p = 0.206	-0.070 p = 0.284
7.1: position operator	-0.008 p = 0.889	0.020 p = 0.731	-0.046 p = 0.451	-0.059 p = 0.305	-0.134 p = $0.030**$	-0.109 p = $0.063*$
Constant	-0.285 p = 0.158	-0.053 p = 0.722	-0.627 p = 0.003***	-0.369 p = 0.012**	0.332 p = 0.113	-0.035 p = 0.813
Observations Adjusted \mathbb{R}^2	888 0.184	888 0.102	888 0.106	888 0.098	888 0.258	888 0.239
Note:			Clus	$^*{\rm p}{<}0.1;~^*{\rm p}{<}0.5;~^{***}{\rm p}{<}0.0$ Clustered by factory. Omitted category for 7.1: position = other.	$^*\mathrm{p}{<}0.1;$ * itted category for 7.	$^*p<0.1$; $^**p<0.05$; $^{***}p<0.01$ gory for 7.1: position = other.

Table 55: 17.1: Likelihood of reporting satisfaction with different aspects of job, Specification 2: 9.2 raw data + covariates. Factories 13, 63 and 90 only.

			Dependen	$Dependent\ variable:$		
	Working ho	Working hours/overtime	Product	Production target	Behaviour o	Behaviour of management
	O No factory FEs	OLS With factory FEs	C No factory FEs	OLS With factory FEs	(No factory FEs	OLS With factory FEs
	(1)	(2)	(3)	(4)	(2)	, (9)
9.2: Supervisor respects me (numeric)	-0.058 p = 0.231	-0.090 $p = 0.221$	-0.006 p = 0.766	-0.016 p = 0.661	-0.090 $p = 0.503$	-0.079 p = 0.117
9.2: Supervisor doesn't use bad lang (numeric)	0.041 p = 0.231	0.041 $p = 0.134$	0.075 p = 0.543	0.055 p = 0.734	0.154 $p = 0.000***$	0.158 p = 0.125
9.2: Supervisor will side with me (numeric)	-0.018 p = 0.498	-0.022 p = 0.761	-0.010 p = 0.472	-0.009 p = 0.772	0.075 p = 0.252	0.076 p = 0.124
9.2: Respect supervisor (numeric)	-0.038 p = $0.000***$	-0.045 $p = 0.471$	0.086 $p = 0.000***$	0.091 p = 0.128	-0.069 p = 0.504	-0.068 $p = 0.368$
9.2: Supervisor speaks openly (numeric)	0.093 $p = 0.231$	0.115 p = 0.261	0.037 p = 0.517	0.048 $p = 0.373$	0.129 p = 0.252	0.121 p = 0.254
9.2: I get fair salary (numeric)	0.102 $p = 0.000***$	0.115 p = 0.143	0.058 $p = 0.000***$	0.054 p = 0.371	0.034 p = 0.252	0.031 p = 0.134
Gender: female	-0.023 p = 0.754	-0.032 p = 0.874	-0.041 p = 0.517	-0.028 p = 1.000	0.015 p = 0.755	0.016 p = 0.860
Age	0.006 p = 0.267	0.004 $p = 0.506$	-0.002 p = 0.766	-0.001 p = 0.771	-0.004 p = 0.503	-0.004 p = 0.751
Years of schooling	0.009 $p = 0.000***$	0.002 p = 0.749	0.012 p = 0.223	0.008 p = 0.392	0.013 p = 0.252	0.016 p = 0.368
Ever married	-0.060 p = 0.256	-0.026 p = 0.609	-0.003 p = 0.766	0.038 p = 0.889	-0.009 p = 0.755	-0.026 p = 0.882
Experience in sector (yrs)	-0.006 p = 0.498	-0.004 p = 0.758	0.004 p = 0.472	0.005 p = 0.508	0.003 p = 0.755	0.002 p = 0.876
Tenure at factory (yrs)	0.011 p = 0.498	-0.007 p = 0.382	0.008 p = 0.517	-0.002 p = 1.000	-0.003 p = 0.755	0.003 $p = 0.738$
7.1: position helper/lineman	0.099 p = 0.267	0.026 p = 0.893	0.050 p = 0.295	-0.012 p = 0.127	0.010 p = 0.755	0.041 p = 1.000
7.1: position operator	0.029 p = 0.523	0.001 p = 0.882	0.035 p = 0.766	0.013 p = 1.000	-0.061 p = 0.503	-0.050 p = 0.858
Constant	-0.338 p = 0.231	-0.096 p = 0.254	-0.820 p = 0.000***	-0.631 p = 0.000***	-0.019 p = 0.755	-0.120 p = 0.503
Observations Adjusted R ²	389 0.178	389 0.142	389 0.110	389 0.088	389 0.232	389 0.231
\overline{Note} :			Clu	*p<0.1; **p<0.05; ***p<0.01 Clustered by factory. Omitted category for 7.1: position = other.	* $p<0.1$; * itted category for 7.	* $p<0.1$; ** $p<0.05$; *** $p<0.01$] cory for 7.1: position = other.

Table 56: 17.1: Likelihood of reporting satisfaction with different aspects of job, Specification 3: 9.2 dummies for don't agree + covariates.

			Depende	Dependent variable:		
	Working ho	Working hours/overtime	Product	Production target	Behaviour or	Behaviour of management
	C No factory FEs	OLS With factory FEs	Construction of the control of the c	OLS With factory FEs	C No factory FEs	OLS With factory FEs
	(1)	(2)	(3)	(4)	(5)	(9)
9.2: Supervisor respects me (disagree $= 1$)	0.085 p = 0.318	0.133 p = 0.122	-0.052 p = 0.556	-0.052 p = 0.540	0.099 p = 0.271	0.097 p = 0.264
9.2: Supervisor doesn't use bad lang (disagree = 1)	0.036 p = 0.664	0.003 p = 0.967	-0.071 p = 0.407	-0.057 p = 0.483	-0.294 p = 0.001***	-0.302 p = 0.0004***
9.2: Supervisor will side with me (disagree $= 1$)	-0.081 p = $0.020**$	-0.043 p = 0.214	-0.095 $p = 0.009***$	-0.074 p = 0.029**	-0.140 $p = 0.0002***$	-0.127 p = 0.0003***
9.2: Respect supervisor (disagree $= 1$)	-0.010 p = 0.879	0.026 p = 0.674	-0.142 p = 0.028**	-0.108 p = $0.081*$	0.141 $p = 0.032**$	0.120 p = $0.058*$
9.2: Supervisor speaks openly (disagree $= 1$)	-0.152 p = 0.002^{***}	-0.175 p = 0.0002***	-0.082 p = 0.091*	-0.074 p = 0.106	-0.231 $p = 0.00001***$	-0.255 $p = 0.00000^{***}$
9.2: I get fair salary (disagree = 1)	-0.216 $p = 0.000***$	-0.236 $p = 0.000***$	-0.122 p = 0.0002**	-0.131 p = $0.00002***$	-0.137 p = 0.00004***	-0.153 $p = 0.00000***$
Gender: female	-0.015 p = 0.717	-0.065 p = 0.101	0.005 p = 0.899	-0.001 p = 0.973	0.070 $p = 0.113$	0.048 $p = 0.229$
Age	0.004 p = 0.258	0.003 p = 0.323	-0.002 p = 0.468	-0.002 p = 0.537	-0.002 p = 0.620	-0.002 p = 0.514
Years of schooling	0.006 $p = 0.230$	0.005 p = 0.304	0.001 p = 0.850	0.001 p = 0.912	0.006 $p = 0.316$	0.010 p = $0.062*$
Ever married	-0.066 p = 0.150	-0.042 p = 0.339	0.011 p = 0.816	0.017 p = 0.689	0.012 p = 0.798	0.005 p = 0.907
Experience in sector (yrs)	-0.010 p = $0.053*$	-0.009 p = $0.058*$	0.0002 p = 0.969	-0.001 p = 0.760	-0.002 p = 0.688	-0.0003 p = 0.948
Tenure at factory (yrs)	0.015 p = $0.048**$	0.005 p = 0.450	0.012 p = 0.120	0.009 p = 0.165	0.002 p = 0.795	0.007 p = 0.327
7.1: position helper/lineman	0.057 p = 0.398	0.072 p = 0.273	-0.076 p = 0.280	-0.099 p = 0.124	-0.101 p = 0.155	-0.084 p = 0.206
7.1: position operator	-0.018 p = 0.765	0.019 p = 0.753	-0.059 p = 0.337	-0.063 p = 0.276	-0.128 $p = 0.041**$	-0.104 p = $0.080*$
Constant	0.206 p = 0.223	0.402 p = 0.0003***	0.388 $p = 0.027^{**}$	0.510 $p = 0.00001^{***}$	1.249 $p = 0.000^{***}$	0.923 $p = 0.000^{***}$
Observations Adjusted \mathbb{R}^2	888 0.187	888 0.096	888 0.095	888 0.088	888 0.243	888 0.222
Note:			Clu	$^*{\rm p}{<}0.1;~^*{\rm p}{<}0.05,~^{**}{\rm p}{<}0.0$ Clustered by factory. Omitted category for 7.1: position = other	* p<0.1; * itted category for 7.	* p<0.1; ** p<0.05; *** p<0.01 gory for 7.1: position = other.

Table 57: 17.1: Likelihood of reporting satisfaction with different aspects of job, Specification 3: 9.2 dummies for don't agree + covariates. Factories 13, 63 and 90 only.

			Depende	Dependent variable:		
	Working ho	Working hours/overtime	Produc	Production target	Behaviour c	Behaviour of management
	C No factory FEs (1)	OLS With factory FEs (2)	Oo factory FEs (3)	OLS With factory FEs (4)	Consideration (Consideration (Consid	OLS With factory FEs (6)
9.2: Supervisor respects me (disagree $= 1$)	0.137 $p = 0.249$	0.223 $p = 0.531$	-0.080 p = 0.760	-0.050 $p = 0.720$	0.044 $p = 0.506$	0.024 p = 0.619
9.2: Supervisor doesn't use bad lang (disagree = 1)	-0.049 p = 0.495	-0.074 p = 0.369	-0.076 p = 0.760	-0.057 p = 0.858	-0.224 p = 0.000***	-0.227 p = 0.253
9.2: Supervisor will side with me (disagree = 1)	-0.055 p = 0.495	-0.052 p = 0.610	0.004 p = 0.760	0.002 p = 1.000	-0.172 p = 0.000***	-0.172 p = 0.114
9.2: Respect supervisor (disagree $= 1$)	0.020 $p = 0.000***$	0.042 p = 0.117	-0.146 $p = 0.000***$	-0.133 p = 0.127	0.205 p = 0.470	0.198 $p = 0.224$
9.2: Supervisor speaks openly (disagree $= 1$)	-0.146 p = 0.249	-0.177 p = 0.122	-0.046 p = 0.511	-0.057 p = 0.631	-0.266 p = 0.229	-0.258 p = 0.267
9.2: I get fair salary (disagree = 1)	-0.263 p = $0.000***$	-0.293 p = 0.118	-0.167 p = 0.265	-0.155 p = 0.361	-0.123 p = 0.265	-0.123 p = 0.276
Gender: female	-0.012 p = 0.738	-0.022 p = 1.000	-0.031 p = 0.760	-0.023 p = 1.000	0.031 p = 0.735	0.030 $p = 0.877$
Age	0.006 p = 0.246	0.004 $p = 0.400$	-0.002 p = 0.760	-0.002 p = 0.641	-0.004 p = 0.506	-0.004 p = 0.751
Years of schooling	0.008 p = 0.246	0.0001 p = 0.866	0.011 p = 0.265	0.007 $p = 0.373$	0.014 p = 0.506	0.016 p = 0.450
Ever married	-0.061 p = 0.489	-0.030 p = 0.868	0.016 p = 0.760	0.054 p = 0.738	0.003 p = 0.494	-0.014 p = 0.620
Experience in sector (yrs)	-0.005 p = 0.495	-0.003 p = 0.650	0.005 p = 0.514	0.005 p = 0.382	0.004 $p = 0.735$	0.004 p = 0.637
Tenure at factory (yrs)	0.012 p = 0.495	-0.007 p = 0.370	0.012 p = 0.511	-0.0001 p = 1.000	-0.002 p = 0.735	0.005 p = 0.617
7.1: position helper/lineman	0.064 $p = 0.489$	-0.016 p = 1.000	0.009 p = 0.760	-0.050 $p = 0.514$	-0.031 p = 0.735	-0.002 p = 0.858
7.1: position operator	0.016 p = 0.738	-0.012 p = 0.869	0.006 p = 0.760	-0.013 p = 0.881	-0.084 p = 0.506	-0.074 p = 0.864
Constant	0.223 p = 0.249	0.446 $p = 0.257$	0.234 $p = 0.000***$	0.360 $p = 0.256$	0.958 p = 0.241	0.889 p = 0.245
Observations Adjusted \mathbb{R}^2	389 0.171	389 0.124	389	389 0.059	389 0.239	389 0.239
Note:			ξ	1.p<0.	* p<0.1; *	*p<0.1; **p<0.05; ***p<0.01

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Table 58: 17.1: Likelihood of reporting satisfaction with different aspects of job, Specification 4: 9.2 index over raw data + covariates.

			Depende	Dependent variable:		
	Working he	Working hours/overtime	Produc	Production target	Behaviour o	Behaviour of management
)	OLS	•	STO	9	STO
	No factory FEs	With factory FEs	No factory FEs	With factory FEs	No factory FEs	With factory FEs
	(1)	(2)	(3)	(4)	(5)	(9)
9.2: Good supervisor rship (index)	$0.102 \\ p = 0.00000***$	0.089 $p = 0.00002***$	0.208 $p = 0.000***$	0.186 $p = 0.000***$	0.270 p = $0.000***$	0.288 $p = 0.000***$
Gender: female	-0.023 p = 0.588	-0.068 p = 0.097 *	0.001 p = 0.980	-0.002 p = 0.964	0.061 p = 0.165	0.044 p = 0.273
Age	0.004 p = 0.271	0.003 p = 0.352	-0.002 p = 0.461	-0.002 p = 0.499	-0.001 p = 0.687	-0.002 p = 0.561
Years of schooling	0.007 p = 0.197	0.006 p = 0.253	0.001 p = 0.836	0.001 p = 0.879	0.007 p = 0.237	0.011 p = $0.041**$
Ever married	-0.060 p = 0.208	-0.023 p = 0.611	0.006 p = 0.894	0.019 p = 0.654	0.003 p = 0.953	0.001 p = 0.978
Experience in sector (yrs)	-0.010 p = 0.047**	-0.011 p = 0.031**	0.0004 $p = 0.931$	-0.002 p = 0.725	-0.003 p = 0.573	-0.002 p = 0.739
Tenure at factory (yrs)	0.015 p = $0.043**$	0.006 p = 0.369	0.012 p = 0.122	0.010 p = 0.137	0.003 p = 0.695	0.007 p = 0.268
7.1: position helper/lineman	0.095 p = 0.174	0.073 p = 0.280	-0.037 p = 0.592	-0.077 p = 0.229	-0.069 p = 0.338	-0.068 p = 0.312
7.1: position operator	-0.001 p = 0.982	0.019 p = 0.756	-0.044 p = 0.465	-0.057 p = 0.324	-0.120 p = 0.057*	-0.103 p = $0.088*$
Constant	-0.007 p = 0.966	0.243 p = 0.024**	0.175 p = 0.306	0.326 $p = 0.002^{***}$	0.977 $p = 0.00000***$	0.643 p = 0.000^{***}
Observations Adjusted R ²	888 0.134	888 0.026	888 0.107	888 0.096	888 0.220	888 0.199
Note:			Clr	*p<0.1; **p<0.05; ***p<0.01 Clustered by factory. Omitted category for 7.1: position = other	* p<0.1; * itted category for 7.	* $p<0.1$; ** $p<0.0$ 5; *** $p<0.0$ 1

Table 59: 17.1: Likelihood of reporting satisfaction with different aspects of job, Specification 4: 9.2 index over raw data + covariates. Factories 13, 63 and 90 only.

			Dependen	$Dependent \ variable:$		
	Working ho	Working hours/overtime	Product	Production target	Behaviour o	Behaviour of management
		OLS		OLS		OLS
	No factory FEs (1)	With factory FEs (2)	No factory FEs (3)	With factory FEs (4)	No factory FEs (5)	With factory FEs (6)
9.2: Good supervisor rship (index)	0.121 $p = 0.000^{**}$	0.111 $p = 0.245$	0.213 p = 0.000^{***}	0.189 $p = 0.221$	0.267 p = 0.000^{***}	0.279 p = 0.258
Gender: female	-0.008 p = 0.759	-0.031 p = 1.000	-0.022 p = 0.775	-0.018 p = 0.884	0.011 $p = 0.734$	0.006 p = 0.872
Age	0.007 p = 0.248	0.004 p = 0.378	-0.002 p = 0.775	-0.002 p = 0.768	-0.003 p = 0.495	-0.003 p = 0.883
Years of schooling	0.008 $p = 0.508$	-0.002 p = 0.642	0.011 p = 0.257	0.006 p = 0.526	0.015 p = 0.495	0.016 p = 0.493
Ever married	-0.059 p = 0.499	-0.021 p = 1.000	-0.007 p = 0.775	0.035 p = 0.883	-0.003 $p = 0.495$	-0.021 p = 0.626
Experience in sector (yrs)	-0.007 p = 0.508	-0.005 p = 0.759	0.004 p = 0.513	0.004 p = 0.368	0.002 p = 0.734	0.001 p = 0.868
Tenure at factory (yrs)	0.014 p = 0.508	-0.011 p = 0.135	0.009 p = 0.519	-0.003 p = 0.753	0.0003 p = 0.734	0.004 p = 0.641
7.1: position helper/lineman	0.090 $p = 0.499$	-0.009 p = 1.000	0.037 p = 0.518	-0.027 p = 0.237	0.010 $p = 0.734$	0.031 p = 1.000
7.1: position operator	0.028 p = 0.759	-0.009 p = 0.887	0.030 p = 0.775	0.009 p = 1.000	-0.066 p = 0.495	-0.060 p = 0.870
Constant	0.016 p = 0.759	0.301 p = 0.506	0.092 $p = 0.000***$	0.242 p = 0.521	0.686 p = 0.495	0.643 p = 0.234
Observations Adjusted R ²	389	389 0.018	389	389	389 0.192	389

*p<0.1; **p<0.05; ***p<0.01 Clustered by factory. Omitted category for 7.1: position = other.

Table 60: 17.1: Likelihood of reporting satisfaction with different aspects of job, Specification 5: 9.1 raw data + 9.2 index + covariates.

			Depende	Dependent variable:		
	Working h	Working hours/overtime	Product	Production target	Behaviour o	Behaviour of management
) No factory FEs	$OLS \\ \text{With factory FEs}$) No factory FEs	$\begin{array}{c} OLS \\ \text{With factory FEs} \end{array}$) No factory FEs	$OLS \\ \text{With factory FEs}$
	(1)	(2)	(3)	(4)	(5)	(9)
9.2: Good supervisor rship (index)	0.081 $p = 0.0004***$	0.064 $p = 0.005***$	0.183 $p = 0.000***$	0.155 $p = 0.000***$	0.233 $p = 0.000***$	0.246 $p = 0.000***$
Gender: female	-0.022 p = 0.601	-0.068 p = $0.095*$	-0.004 p = 0.922	-0.009 p = 0.823	0.064 p = 0.147	0.051 p = 0.207
Age	0.004 p = 0.263	0.003 p = 0.315	-0.002 p = 0.544	-0.001 p = 0.634	-0.001 p = 0.835	-0.001 p = 0.787
Years of schooling	0.006 p = 0.226	0.005 p = 0.322	0.001 p = 0.865	-0.0001 p = 0.986	0.005 p = 0.350	0.009 p = 0.081 *
Ever married	-0.065 p = 0.168	-0.026 p = 0.554	0.003 p = 0.951	0.014 p = 0.739	-0.002 p = 0.968	-0.005 p = 0.907
Experience in sector (yrs)	-0.010 p = $0.050**$	-0.011 p = 0.038**	0.001 p = 0.846	-0.001 p = 0.822	-0.003 p = 0.632	-0.001 p = 0.775
Tenure at factory (yrs)	0.015 p = $0.050**$	0.005 p = 0.457	0.010 p = 0.162	0.008 p = 0.235	0.001 $p = 0.889$	0.006 $p = 0.409$
7.1: position helper/lineman	0.097 p = 0.160	0.085 p = 0.208	-0.041 p = 0.552	-0.070 p = 0.267	-0.059 p = 0.411	-0.051 p = 0.439
7.1: position operator	0.008 p = 0.892	0.030 p = 0.623	-0.040 p = 0.509	-0.049 p = 0.391	-0.117 p = 0.063*	-0.098 p = 0.099*
9.1: Factory has rules	-0.180 $p = 0.0001***$	-0.154 $p = 0.001***$	-0.197 $p = 0.00002^{***}$	-0.203 p = 0.00001***	-0.076 p = 0.109	-0.084 p = $0.063*$
9.1: Management consults workers	-0.238 $p = 0.0003***$	-0.208 $p = 0.002***$	-0.098 p = 0.129	-0.091 p = 0.145	-0.021 p = 0.755	-0.020 p = 0.761
9.1: Must obey orders	-0.168 p = $0.002***$	-0.175 $p = 0.002***$	-0.164 p = $0.002***$	-0.190 p = 0.0002***	-0.185 $p = 0.001***$	-0.212 $p = 0.0001***$
Constant	0.147 p = 0.400	0.378 $p = 0.001^{***}$	0.321 p = $0.065*$	0.482 $p = 0.00001^{***}$	1.050 $p = 0.000***$	0.727 $p = 0.000^{***}$
Observations Adjusted \mathbb{R}^2	888 0.152	888	888 0.125	888 0.117	888 0.231	888 0.215
Note:					*p<0.1; '	*p<0.1; **p<0.05; ***p<0.01

*p<0.1; **p<0.05; ***p<0.05; ***p<0.01 Clustered by factory. Omitted category for 7.1: position = other. Omitted category for 9.1: "Workers treated like family".

Table 61: 17.1: Likelihood of reporting satisfaction with different aspects of job, Specification 5: 9.1 raw data + 9.2 index + covariates. Factories 13, 63 and 90 only.

			Depende	$Dependent\ variable:$		
	Working he	Working hours/overtime	Product	Production target	Behaviour o	Behaviour of management
) No factory FEs	$OLS \\ \text{With factory FEs}$) No factory FEs	$OLS \\ \text{With factory FEs}$	Constant of the control of the contr	$OLS \\ \text{With factory FEs}$
	(1)	(2)	(3)	(4)	(5)	(9)
9.2: Good supervisor rship (index)	0.120 $p = 0.000***$	0.101 p = 0.251	0.214 $p = 0.000***$	0.188 p = 0.125	0.242 p = 0.000^{***}	0.252 p = 0.235
Gender: female	-0.002 p = 0.738	-0.024 p = 0.876	-0.016 p = 0.739	-0.013 p = 1.000	0.021 p = 0.766	0.018 p = 1.000
Age	0.007 p = 0.246	0.004 p = 0.376	-0.002 p = 0.739	-0.002 p = 0.649	-0.003 p = 0.766	-0.003 p = 1.000
Years of schooling	0.008 $p = 0.470$	-0.003 p = 0.760	0.012 p = 0.262	0.006 $p = 0.318$	0.014 p = 0.516	0.015 p = 0.531
Ever married	-0.047 p = 0.268	-0.018 p = 0.771	0.012 p = 0.739	0.055 p = 1.000	-0.012 p = 0.277	-0.028 p = 0.504
Experience in sector (yrs)	-0.007 p = 0.470	-0.004 p = 0.622	0.005 p = 0.507	0.006 p = 0.367	0.002 p = 0.766	0.002 p = 0.890
Tenure at factory (yrs)	0.015 p = 0.470	-0.012 p = 0.277	0.010 p = 0.494	-0.004 p = 0.632	-0.002 p = 0.766	0.002 p = 1.000
7.1: position helper/lineman	0.091 p = 0.514	-0.006 p = 1.000	0.027 p = 0.739	-0.041 p = 0.115	0.013 p = 0.766	0.034 p = 1.000
7.1: position operator	0.031 p = 0.738	-0.005 p = 1.000	0.026 p = 0.477	0.004 p = 0.878	-0.066 p = 0.516	-0.060 p = 0.765
9.1: Factory has rules	-0.073 p = 0.738	-0.052 p = 0.869	-0.157 p = $0.000***$	-0.130 p = 0.115	-0.082 p = 0.277	-0.092 p = 0.120
9.1: Management consults workers	-0.172 p = 0.514	-0.140 p = 0.505	-0.185 p = $0.000***$	-0.166 p = 0.124	-0.101 p = 0.000***	-0.106 p = 0.264
9.1: Must obey orders	-0.047 p = 0.738	-0.081 p = 0.878	-0.050 p = 0.477	-0.044 p = 0.613	-0.157 p = 0.000***	-0.163 p = 0.250
Constant	0.073 p = 0.738	0.364 $p = 0.492$	0.174 $p = 0.000***$	0.329 p = $0.000***$	0.781 p = 0.277	0.740 p = 0.227
Observations Adjusted R ²	389	389 0.017	389 0.121	389 0.092	389 0.194	389

*p<0.1; **p<0.05; ***p<0.01 Clustered by factory. Omitted category for 7.1: position = other. Omitted category for 9.1: "Workers treated like family".

Table 62: 17.1: Likelihood of reporting satisfaction with different aspects of job, Specification 1: 9.1 raw data + covariates.

			Depende	$Dependent\ variable:$		
	Opportuniti	Opportunities to complain	Salar	Salary/bonus	Salary pa	Salary payment date
) No factory FEs	OLS With factory FEs) No factory FEs	OLS With factory FEs	C No factory FEs	$OLS \\ \text{With factory FEs}$
	(1)	(2)	(3)	(4)	(5)	(9)
Gender: female	0.127 p = $0.006***$	0.114 $p = 0.009***$	0.083 p = $0.085*$	0.050 p = 0.268	0.013 p = 0.716	-0.029 p = 0.430
Age	0.003 p = 0.427	0.003 p = 0.388	0.001 $p = 0.701$	-0.0003 p = 0.930	0.003 p = 0.352	0.006 $p = 0.048**$
Years of schooling	0.004 $p = 0.461$	0.013 p = $0.017**$	-0.003 p = 0.610	0.001 p = 0.877	-0.008 p = $0.065*$	0.006 p = 0.225
Ever married	-0.040 p = 0.431	0.023 p = 0.628	0.005 p = 0.921	0.053 p = 0.279	0.015 p = 0.713	0.105 $p = 0.009***$
Experience in sector (yrs)	-0.010 p = 0.064 *	-0.009 p = 0.081 *	-0.001 p = 0.815	-0.001 p = 0.799	0.002 p = 0.600	-0.003 p = 0.476
Tenure at factory (yrs)	0.017 $p = 0.039**$	0.025 $p = 0.0005***$	-0.001 p = 0.940	0.006 $p = 0.421$	-0.002 p = 0.725	0.012 p = $0.050**$
7.1: position helper/lineman	-0.242 p = 0.002^{***}	-0.241 p = $0.001***$	-0.071 p = 0.363	-0.090 p = 0.227	-0.070 p = 0.231	-0.067 p = 0.269
7.1: position operator	-0.185 $p = 0.005***$	-0.180 $p = 0.005***$	-0.055 p = 0.422	-0.058 p = 0.385	-0.050 p = 0.328	-0.038 p = 0.482
9.1: Factory has rules	0.012 p = 0.806	0.030 p = 0.520	-0.300 p = $0.000***$	-0.313 p = $0.000***$	-0.063 p = $0.093*$	-0.052 p = 0.194
9.1: Management consults workers	0.020 p = 0.778	0.075 p = 0.281	-0.070 p = 0.341	-0.043 p = 0.556	-0.0003 p = 0.996	0.053 $p = 0.370$
9.1: Must obey orders	-0.171 p = $0.002***$	-0.170 p = 0.001***	-0.319 p = $0.000***$	-0.370 p = $0.000***$	0.015 p = 0.716	0.017 p = 0.707
Constant	0.642 $p = 0.001^{***}$	0.554 p = 0.00001^{***}	0.608 $p = 0.002***$	0.700 $p = 0.00000***$	0.640 p = 0.00002^{***}	0.589 $p = 0.000***$
Observations Adjusted \mathbb{R}^2	888 0.138	888 0.071	888 0.131	888	888 0.248	888 0.028
i. i.					7 7	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

*p<0.1; **p<0.05; ***p<0.05; ***p<0.01 Clustered by factory. Omitted category for 7.1: position = other. Omitted category for 9.1: "Workers treated like family".

Table 63: 17.1: Likelihood of reporting satisfaction with different aspects of job, Specification 1: 9.1 raw data + covariates. Factories 13, 63 and 90 only.

			Depende	Dependent variable:		
	Opportuniti	Opportunities to complain	Salary	Salary/bonus	Salary pa	Salary payment date
		OLS		ODS		OLS
	No factory FEs (1)	With factory FEs (2)	No factory FEs (3)	With factory FEs (4)	No factory FEs (5)	With factory FEs (6)
Gender: female	0.107 $p = 0.492$	0.101 $p = 0.523$	0.096 p = 0.506	0.057 p = 0.765	0.024 p = 0.508	0.028 p = 0.758
Age	-0.0002 p = 0.753	-0.001 p = 0.627	0.006 $p = 0.506$	0.001 p = 0.868	0.0003 $p = 0.496$	0.001 p = 0.740
Years of schooling	0.010 p = 0.243	0.008 $p = 0.390$	-0.011 p = 0.252	-0.019 p = 0.129	-0.019 p = 0.238	-0.016 p = 0.117
Ever married	-0.070 p = $0.000***$	-0.076 p = 0.269	-0.016 p = 0.506	-0.063 p = 0.611	0.100 $p = 0.258$	0.081 p = 0.373
Experience in sector (yrs)	-0.008 p = 0.492	-0.008 p = 0.639	-0.004 p = 0.506	-0.001 p = 0.891	-0.002 p = 0.766	-0.003 p = 0.862
Tenure at factory (yrs)	0.030 $p = 0.000***$	0.028 p = 0.132	0.001 p = 0.506	-0.013 p = 0.518	-0.004 p = $0.000***$	0.004 p = 0.750
7.1: position helper/lineman	-0.148 p = 0.249	-0.153 p = 0.381	-0.159 p = 0.000***	-0.182 p = 0.259	-0.171 p = 0.000***	-0.138 p = 0.109
7.1: position operator	-0.189 p = 0.249	-0.192 p = 0.359	-0.162 p = 0.506	-0.184 p = 0.510	-0.110 p = 0.508	-0.101 p = 0.771
9.1: Factory has rules	-0.101 p = 0.504	-0.105 p = 0.234	-0.203 p = 0.504	-0.237 p = 0.267	-0.045 p = 0.766	-0.061 p = 0.363
9.1: Management consults workers	-0.058 p = 0.243	-0.056 p = 0.096*	$-0.071 \\ p = 0.000 ***$	-0.062 p = 0.385	-0.067 p = 0.508	-0.080 p = 0.484
9.1: Must obey orders	-0.263 p = 0.000^{***}	-0.275 p = 0.120	-0.199 p = 0.504	-0.289 p = 0.113	0.085 p = 0.258	0.079 p = 0.256
Constant	0.885 $p = 0.000^{***}$	0.914 $p = 0.000***$	0.867 p = 0.252	1.047 $p = 0.000***$	1.054 $p = 0.000***$	0.970 $p = 0.000^{***}$
Observations Adjusted R ²	389	389 0.071	389 0.137	389 0.035	389 0.053	389

*p<0.1; **p<0.05; ***p<0.05; ***p<0.01 Clustered by factory. Omitted category for 7.1: position = other. Omitted category for 9.1: "Workers treated like family".

Table 64: 17.1: Likelihood of reporting satisfaction with different aspects of job, Specification 2: 9.2 raw data + covariates.

			Dependen	$Dependent\ variable:$		
	Opportunitie	Opportunities to complain	Salary	Salary/bonus	Salary pay	Salary payment date
	$_{ m C}$ No factory FEs	OLS With factory FEs	C No factory FEs	OLS With factory FEs	$\stackrel{O}{ ext{No}}$ factory FEs	OLS With factory FEs
	(1)	(2)	(3)	(4)	(5)	(9)
9.2: Supervisor respects me (numeric)	0.011 p = 0.742	0.016 p = 0.617	-0.017 p = 0.401	-0.025 p = 0.175	-0.037 p = 0.133	-0.018 p = 0.484
9.2: Supervisor doesn't use bad lang (numeric)	-0.004 p = 0.898	-0.018 p = 0.578	0.011 p = 0.599	0.014 $p = 0.470$	0.045 p = $0.067*$	0.018 p = 0.488
9.2: Supervisor will side with me (numeric)	0.077 $p = 0.00004^{***}$	0.087 $p = 0.00000***$	-0.016 p = 0.178	-0.013 p = 0.226	-0.106 p = $0.000***$	-0.089 $p = 0.000***$
9.2: Respect supervisor (numeric)	-0.063 p = $0.030**$	-0.068 $p = 0.017**$	0.026 p = 0.150	0.015 p = 0.386	0.109 $p = 0.00000***$	0.116 $p = 0.00001***$
9.2: Supervisor speaks openly (numeric)	0.101 $p = 0.0001***$	0.087 p = $0.0004***$	-0.014 p = 0.374	-0.016 p = 0.261	0.006 $p = 0.751$	-0.019 p = 0.344
9.2: I get fair salary (numeric)	0.009 p = 0.476	0.027 $p = 0.030**$	0.306 $p = 0.000***$	0.315 $p = 0.000***$	0.053 p = 0.00000^{***}	0.068 $p = 0.000***$
Gender: female	0.140 $p = 0.003***$	0.112 $p = 0.008***$	-0.0001 p = 0.997	-0.010 p = 0.689	-0.022 p = 0.518	-0.042 p = 0.232
Age	0.001 p = 0.840	0.001 p = 0.771	0.0003 p = 0.910	-0.001 p = 0.802	0.004 p = 0.116	0.007 $p = 0.010***$
Years of schooling	0.002 p = 0.681	0.010 p = 0.074 *	-0.002 p = 0.553	0.0001 p = 0.974	-0.006 p = 0.196	0.010 p = $0.033**$
Ever married	-0.027 p = 0.580	0.024 p = 0.604	-0.0003 p = 0.992	0.006 p = 0.817	0.020 p = 0.598	0.102 $p = 0.009***$
Experience in sector (yrs)	-0.010 p = $0.058*$	-0.009 p = 0.074 *	-0.002 p = 0.609	-0.001 p = 0.853	0.001 p = 0.768	-0.004 p = 0.373
Tenure at factory (yrs)	0.020 $p = 0.011**$	0.024 $p = 0.0005***$	0.006 p = 0.256	0.007 p = 0.115	-0.001 p = 0.825	0.014 $p = 0.014^{**}$
7.1: position helper/lineman	-0.250 $p = 0.001***$	-0.245 p = $0.0005***$	-0.042 p = 0.349	-0.055 p = 0.180	-0.032 p = 0.566	-0.047 p = 0.414
7.1: position operator	-0.186 p = 0.004^{***}	-0.169 p = 0.007***	-0.032 p = 0.419	-0.029 p = 0.436	-0.033 p = 0.497	-0.027 p = 0.598
Constant	0.219 p = 0.312	0.234 p = 0.140	-0.322 p = 0.018**	-0.305 p = $0.002***$	0.207 p = 0.207	0.139 p = 0.296
Observations Adjusted \mathbb{R}^2	888 0.186	888 0.124	888 0.710	888 0.716	888 0.326	888 0.110
Note:			Clu	$^*{\rm p}{<}0.1;~^*{\rm p}{<}0.5;~^{***}{\rm p}{<}0.0$ Clustered by factory. Omitted category for 7.1: position = other.	* p $<$ 0.1; * itted category for 7.1	$^*p<0.1$; $^**p<0.05$; $^{***}p<0.01$ gory for 7.1: position = other.

Table 65: 17.1: Likelihood of reporting satisfaction with different aspects of job, Specification 2: 9.2 raw data + covariates. Factories 13, 63 and 90 only.

No 9.2: Supervisor respects me (numeric) 9.2: Supervisor doesn't use bad lang (numeric) p = 9.2: Supervisor will side with me (numeric) p =	Opportunities to complain OLS No footen: FEC. With footen	to complain	Salary	Salary/bonus	Salary pa	Salary payment date
Supervisor respects me (numeric) Supervisor doesn't use bad lang (numeric) Supervisor will side with me (numeric)	C				•	2
Supervisor respects me (numeric) Supervisor doesn't use bad lang (numeric) Supervisor will side with me (numeric)		S With factory FEs	No factory FEs	OLS With factory FEs	O factory FEs	With factory FEs
Supervisor respects me (numeric) Supervisor doesn't use bad lang (numeric) Supervisor will side with me (numeric)		(2)	(3)	(4)	(2)	(9)
Supervisor doesn't use bad lang (numeric) Supervisor will side with me (numeric)	0.005 p = 0.733	-0.005 p = 0.643	0.002 p = 0.736	-0.012 p = 0.641	-0.054 p = 0.514	-0.025 p = 0.616
Supervisor will side with me (numeric)	-0.040 p = 0.000***	-0.033 $p = 0.528$	0.010 $p = 0.499$	0.022 p = 0.601	0.016 p = 0.514	0.008 $p = 0.877$
	0.100 $p = 0.000***$	0.097 p = 0.213	-0.036 p = 0.247	-0.039 p = 0.350	-0.094 p = 0.241	-0.090 p = 0.127
9.2: Respect supervisor (numeric)	-0.017 p = 0.477	-0.021 p = 0.392	0.061 $p = 0.000***$	0.054 p = 0.125	0.093 $p = 0.000***$	0.101 p = 0.236
9.2: Supervisor speaks openly (numeric) p -	0.116 p = $0.000***$	0.121 p = 0.116	-0.016 p = 0.489	-0.009 p = 0.882	0.033 p = 0.502	0.015 p = 0.732
9.2: I get fair salary (numeric)	0.001 p = 0.733	0.008 p = 0.750	0.293 p = 0.000^{***}	0.303 p = 0.130	0.066 $p = 0.241$	0.052 p = 0.237
Gender: female	0.117 p = 0.251	0.109 p = 0.366	-0.001 p = 0.736	-0.013 p = 1.000	-0.002 p = 0.755	0.011 p = 0.617
Age	-0.003 p = 0.256	-0.004 p = 0.530	0.002 p = 0.736	0.0003 p = 1.000	0.001 $p = 0.514$	0.003 p = 0.762
Years of schooling	0.010 p = 0.251	0.009 p = 0.509	-0.005 p = 0.736	-0.007 p = 0.751	-0.018 p = 0.253	-0.012 p = 0.756
Ever married	-0.045 $p = 0.507$	-0.046 p = 0.758	-0.003 p = 0.736	-0.006 p = 0.869	0.091 p = 0.261	0.073 p = 0.376
Experience in sector (yrs)	-0.012 p = 0.251	-0.011 p = 0.382	-0.006 p = 0.484	-0.005 p = 0.752	-0.002 p = 0.755	-0.003 p = 0.883
Tenure at factory (yrs) p -	0.036 p = $0.000***$	0.033 $p = 0.245$	0.002 p = 0.736	-0.002 p = 0.754	-0.009 p = 0.261	0.005 p = 0.483
7.1: position helper/lineman	-0.154 p = 0.251	-0.162 p = 0.406	-0.032 p = 0.484	-0.040 p = 0.130	-0.143 p = $0.000***$	-0.093 p = 0.258
7.1: position operator	-0.161 p = 0.251	-0.165 p = 0.380	-0.049 p = 0.247	-0.052 p = 0.511	-0.100 p = 0.494	-0.081 p = 0.640
Constant p :	0.222 = 0.000 ***	0.256 $p = 0.000***$	-0.375 p = 0.000***	-0.338 $p = 0.000***$	0.732 $p = 0.000***$	0.561 p = 0.254
Observations Adjusted \mathbb{R}^2	389 0.135	389 0.136	389 0.672	389	389 0.150	389

Table 66: 17.1: Likelihood of reporting satisfaction with different aspects of job, Specification 3: 9.2 dummies for don't agree + covariates.

			Depender	$Dependent \ variable:$		
	Opportunitie	Opportunities to complain	Salary	Salary/bonus	Salary pay	Salary payment date
	C No factory FEs	OLS With factory FEs	O No factory FEs	OLS With factory FEs	O. No factory FEs	OLS With factory FEs
	(1)	(2)	(3)	(4)	(5)	(9)
9.2: Supervisor respects me (disagree $= 1$)	-0.024 p = 0.798	-0.058 p = 0.529	-0.040 p = 0.441	-0.012 p = 0.809	-0.014 p = 0.840	-0.080 p = 0.297
9.2: Supervisor doesn't use bad lang (disagree = 1)	-0.036 p = 0.691	0.004 p = 0.965	0.020 p = 0.692	0.014 $p = 0.775$	-0.035 p = 0.611	0.021 p = 0.774
9.2: Supervisor will side with me (disagree $= 1$)	-0.062 p = $0.100*$	-0.071 p = 0.053*	0.004 p = 0.852	0.007 p = 0.715	0.147 $p = 0.00000***$	0.109 $p = 0.0005***$
9.2: Respect supervisor (disagree $= 1$)	0.089 p = 0.187	0.102 p = 0.130	0.022 $p = 0.569$	0.041 $p = 0.253$	0.017 p = 0.744	0.070 $p = 0.215$
9.2: Supervisor speaks openly (disagree = 1)	-0.240 $p = 0.00001^{***}$	-0.218 $p = 0.00002***$	-0.035 p = 0.223	-0.041 p = 0.124	0.041 $p = 0.288$	0.078 p = 0.065^*
9.2: I get fair salary (disagree = 1)	-0.013 p = 0.705	-0.055 p = $0.092*$	-0.843 p = 0.000***	-0.868 $p = 0.000***$	-0.195 p = 0.000***	-0.216 p = $0.000***$
Gender: female	0.127 $p = 0.006***$	0.105 p = $0.014**$	0.036 $p = 0.162$	0.022 p = 0.325	-0.011 p = 0.743	-0.043 p = 0.225
Age	0.002 p = 0.631	0.001 p = 0.663	0.0004 p = 0.838	-0.0001 p = 0.945	0.003 p = 0.223	0.007 p = $0.022**$
Years of schooling	0.004 p = 0.458	0.013 p = $0.021**$	-0.002 p = 0.463	0.0003 p = 0.930	-0.007 p = 0.113	0.006 $p = 0.155$
Ever married	-0.019 p = 0.703	0.038 p = 0.412	0.002 p = 0.955	0.012 p = 0.625	0.009 p = 0.805	0.092 $p = 0.019**$
Experience in sector (yrs)	-0.011 p = 0.045**	-0.010 p = $0.062*$	-0.002 p = 0.520	-0.001 p = 0.670	0.002 p = 0.568	-0.003 p = 0.477
Tenure at factory (yrs)	0.021 $p = 0.008***$	0.027 $p = 0.0002***$	0.007 p = 0.124	0.006 $p = 0.119$	-0.001 p = 0.865	0.012 p = $0.038**$
7.1: position helper/lineman	-0.254 $p = 0.001***$	-0.255 p = $0.0004***$	-0.067 p = 0.105	-0.079 $p = 0.037**$	-0.038 p = 0.499	-0.043 p = 0.464
7.1: position operator	-0.186 $p = 0.005***$	-0.172 $p = 0.007***$	-0.023 p = 0.523	-0.017 p = 0.619	-0.025 p = 0.607	-0.016 p = 0.769
Constant	0.683 p = 0.0003^{***}	0.686 $p = 0.000***$	0.900 $p = 0.000***$	0.930 $p = 0.000^{***}$	0.617 $p = 0.00002^{***}$	0.588 $p = 0.000***$
Observations Adjusted R ²	888 0.165	888 0.094	888 0.759	888 0.760	888 0.303	888 0.091
Note:			Clus	stered by factory. On	$^*{\rm p}{<}0.1;~^*{\rm p}{<}0.5;~^{**}{\rm p}{<}0.05$ Clustered by factory. Omitted category for 7.1: position = other	* $p<0.1$; ** $p<0.05$; *** $p<0.01$] gory for 7.1: position = other.

Table 67: 17.1: Likelihood of reporting satisfaction with different aspects of job, Specification 3: 9.2 dummies for don't agree + covariates. Factories 13, 63 and 90 only.

	Opportuniti	Opportunities to complain	Depende	Dependent variable: Salary/bonus	Salary pa	Salary payment date
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	510		S10		SIO
	No factory FEs (1)	With factory FEs (2)	No factory FEs (3)	With factory FEs (4)	No factory FEs (5)	With factory FEs (6)
9.2: Supervisor respects me (disagree $= 1$)	-0.102 $p = 0.499$	-0.075 p = 1.000	-0.115 p = 0.270	-0.067 p = 0.755	0.028 p = 0.256	-0.035 $p = 0.238$
9.2: Supervisor doesn't use bad lang (disagree = 1)	0.078 $p = 0.499$	0.062 p = 0.770	0.050 p = 0.498	0.022 p = 0.749	-0.039 p = 0.495	-0.009 p = 1.000
9.2: Supervisor will side with me (disagree $= 1$)	-0.144 p = 0.265	-0.142 p = 0.259	0.049 p = 0.270	0.053 p = 0.512	0.133 $p = 0.256$	0.130 p = 0.124
9.2: Respect supervisor (disagree $= 1$)	0.036 p = 0.000^{***}	0.041 p = 1.000	0.022 p = $0.000***$	0.031 p = 0.139	0.090 $p = 0.000***$	0.077 p = 0.253
9.2: Supervisor speaks openly (disagree = 1)	-0.179 p = 0.261	-0.189 p = 0.263	-0.078 p = 0.522	-0.096 p = 0.861	-0.010 p = 0.751	0.013 p = 0.737
9.2: I get fair salary (disagree = 1)	-0.019 p = 0.499	-0.035 p = 0.494	-0.792 p = $0.000***$	-0.820 p = 0.120	-0.214 p = 0.256	-0.183 p = 0.127
Gender: female	0.095 p = 0.261	0.089 p = 0.513	0.020 p = 0.768	0.008 $p = 1.000$	0.013 p = 0.497	0.025 p = 0.871
Age	-0.002 p = 0.526	-0.003 p = 0.503	0.002 p = 0.252	0.00005 p = 1.000	0.001 p = 0.751	0.002 p = 1.000
Years of schooling	0.012 p = 0.265	0.010 p = 0.525	-0.006 p = 0.768	-0.009 p = 0.250	-0.019 p = 0.241	-0.014 p = 0.506
Ever married	-0.032 p = 0.495	-0.030 p = 0.519	0.018 p = 0.516	0.021 p = 1.000	0.077 p = 0.254	0.066 p = 0.708
Experience in sector (yrs)	-0.011 p = 0.526	-0.010 p = 0.756	-0.006 p = 0.522	-0.005 p = 0.765	-0.001 p = 0.497	-0.003 p = 0.353
Tenure at factory (yrs)	0.038 $p = 0.000***$	0.034 p = 0.132	0.009 p = 0.246	0.0003 p = 0.869	-0.008 $p = 0.000***$	0.004 p = 1.000
7.1: position helper/lineman	-0.165 p = $0.000***$	-0.180 p = 0.359	-0.093 p = 0.252	-0.121 p = 0.248	-0.143 p = $0.000***$	-0.099 p = 0.255
7.1: position operator	-0.174 p = 0.261	-0.180 p = 0.353	-0.061 p = 0.522	-0.072 p = 0.508	-0.091 p = 0.497	-0.074 p = 0.786
Constant	0.875 p = $0.000***$	0.929 $p = 0.000***$	0.972 $p = 0.000***$	1.070 $p = 0.000***$	1.043 p = $0.000***$	$0.902 \\ p = 0.000***$
Observations Adjusted R ²	389	389	389	389	389	389

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Table 68: 17.1: Likelihood of reporting satisfaction with different aspects of job, Specification 4: 9.2 index over raw data + covariates.

			Depende	Dependent variable:		
	Opportuniti	Opportunities to complain	Salar	Salary/bonus	Salary pa	Salary payment date
	•	STO		STO	9	STO
	y FEs	/ith fa	y FEs	'ith fa	y FEs	ith fa
	(1)	(2)	(3)	(4)	(5)	(9)
9.2: Good supervisor rship (index)	0.152 p = 0.000^{***}	0.154 p = 0.000^{**}	0.310 $p = 0.000***$	0.304 $p = 0.000***$	0.026 p = 0.131	0.032 p = $0.076*$
Gender: female	0.115 $p = 0.011**$	0.101 $p = 0.017**$	0.080 p = 0.068 *	0.060 $p = 0.146$	0.017 p = 0.633	-0.020 p = 0.576
Age	0.002 p = 0.600	0.002 p = 0.564	-0.0005 p = 0.896	-0.002 p = 0.600	0.003 p = 0.367	0.006 $p = 0.048**$
Years of schooling	0.005 p = 0.380	0.014 p = $0.012**$	-0.005 p = 0.378	0.0001 p = 0.982	-0.009 p = $0.038**$	0.005 p = 0.294
Ever married	-0.028 p = 0.574	0.035 p = 0.456	0.027 p = 0.579	0.076 p = $0.094*$	0.015 p = 0.701	0.107 $p = 0.008***$
Experience in sector (yrs)	-0.011 p = $0.043**$	-0.011 p = 0.048**	-0.004 p = 0.499	-0.005 p = 0.337	0.002 p = 0.642	-0.004 p = 0.407
Tenure at factory (yrs)	0.021 $p = 0.009***$	0.027 $p = 0.0002***$	0.007 p = 0.352	0.010 p = 0.145	-0.002 p = 0.767	0.012 $p = 0.043**$
7.1: position helper/lineman	-0.234 p = $0.002***$	-0.247 p = $0.0005***$	-0.013 p = 0.858	-0.080 p = 0.246	-0.054 p = 0.356	-0.056 p = 0.355
7.1: position operator	-0.174 p = $0.007***$	-0.167 $p = 0.008***$	-0.031 p = 0.623	-0.043 p = 0.487	-0.045 p = 0.375	-0.033 p = 0.540
Constant	0.582 $p = 0.002***$	0.547 $p = 0.00001^{***}$	0.289 p = 0.101	0.442 p = $0.0001***$	0.595 $p = 0.00004^{***}$	0.563 $p = 0.000***$
Observations Adjusted R ²	888 0.164	888	888 0.276	888 0.202	888 0.245	888 0.025
Note:			Ch	*p<0.1; **p<0.05; ***p<0.01 Clustered by factory. Omitted category for 7.1: position = other.	* p<0.1; * itted category for 7.	* $p<0.1$; ** $p<0.05$; *** $p<0.01$

Table 69: 17.1: Likelihood of reporting satisfaction with different aspects of job, Specification 4: 9.2 index over raw data + covariates. Factories 13, 63 and 90 only.

			Depender	Dependent variable:		
	Opportunitie	Opportunities to complain	Salary	Salary/bonus	Salary pa	Salary payment date
		STO		STO		STO
	No factory FEs (1)	With factory FEs (2)	No factory FEs (3)	With factory FEs (4)	No factory FEs (5)	With factory FEs (6)
9.2: Good supervisor rship (index)	0.161 $p = 0.000***$	0.159 p = 0.123	0.285 $p = 0.000***$	0.306 $p = 0.259$	0.002 p = 0.759	0.009 $p = 0.741$
Gender: female	0.084 $p = 0.483$	0.078 p = 0.393	0.065 p = 0.500	0.027 p = 1.000	0.025 p = 0.502	0.031 p = 0.609
Age	-0.001 p = 0.483	-0.002 p = 0.392	0.005 p = 0.514	0.0001 p = 0.877	0.001 $p = 0.495$	0.002 p = 0.612
Years of schooling	0.013 p = 0.237	0.011 p = 0.130	-0.008 p = 0.488	-0.017 p = 0.127	-0.020 $p = 0.238$	-0.016 p = 0.109
Ever married	-0.035 p = 0.483	-0.027 p = 0.752	0.010 p = 0.500	0.002 p = 1.000	0.081 p = 0.257	0.062 $p = 0.499$
Experience in sector (yrs)	-0.011 p = 0.483	-0.011 p = 0.600	-0.010 p = 0.514	-0.007 p = 0.760	-0.003 p = 0.521	-0.004 p = 1.000
Tenure at factory (yrs)	0.037 $p = 0.000***$	0.031 p = 0.123	0.007 p = 0.488	-0.010 p = 0.248	-0.007 p = 0.257	0.003 p = 0.885
7.1: position helper/lineman	-0.122 p = 0.246	-0.145 p = 0.389	-0.076 p = $0.000***$	-0.125 p = 0.257	-0.157 p = 0.238	-0.116 p = 0.138
7.1: position operator	-0.145 p = 0.246	-0.153 p = 0.351	-0.057 p = 0.514	-0.079 p = 0.596	-0.100 p = 0.502	-0.085 p = 0.618
Constant	0.685 $p = 0.000***$	0.751 $p = 0.000***$	0.588 $p = 0.000***$	0.778 p = 0.000^{***}	$1.056 \\ p = 0.000***$	0.947 $p = 0.000***$
Observations Adjusted R ²	389 0.101	389	389 0.281	389 0.200	389 0.027	389

*p<0.1; **p<0.05; ***p<0.01 Clustered by factory. Omitted category for 7.1: position = other.

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Table 70: 17.1: Likelihood of reporting satisfaction with different aspects of job, Specification 5: 9.1 raw data + 9.2 index + covariates.

			Depende	Dependent variable:		
	Opportuniti	Opportunities to complain	Salar	Salary/bonus	Salary pa	Salary payment date
) No factory FEs	$OLS \\ \text{With factory FEs}$) No factory FEs	$OLS \\ \text{With factory FEs}$	Oo factory FEs	$OLS \\ \text{With factory FEs}$
	(1)	(2)	(3)	(4)	(5)	(9)
9.2: Good supervisor rship (index)	0.138 $p = 0.000***$	0.140 $p = 0.000***$	0.311 p = $0.000***$	0.294 $p = 0.000***$	0.039 p = $0.040**$	0.045 p = $0.027**$
Gender: female	0.121 $p = 0.008***$	0.112 $p = 0.008***$	0.069 p = 0.112	0.047 p = 0.256	0.011 p = 0.752	-0.029 p = 0.421
Age	0.002 p = 0.549	0.003 $p = 0.459$	-0.0002 p = 0.946	-0.001 p = 0.690	0.002 p = 0.392	0.006 p = 0.054^*
Years of schooling	0.004 $p = 0.487$	0.013 p = $0.018**$	-0.004 p = 0.484	0.0001 p = 0.980	-0.008 p = $0.061*$	0.006 $p = 0.233$
Ever married	-0.030 p = 0.551	0.033 $p = 0.479$	0.028 p = 0.555	0.074 p = 0.101	0.017 p = 0.659	0.108 $p = 0.007***$
Experience in sector (yrs)	-0.011 p = 0.042**	-0.011 $p = 0.040**$	-0.003 p = 0.544	-0.005 p = 0.379	0.002 p = 0.637	-0.004 p = 0.415
Tenure at factory (yrs)	0.020 p = $0.012**$	0.026 $p = 0.0002***$	0.007 p = 0.353	0.009 p = 0.213	-0.001 p = 0.844	0.012 p = 0.043**
7.1: position helper/lineman	-0.223 p = 0.003***	-0.239 $p = 0.001***$	-0.028 p = 0.689	-0.086 p = 0.205	-0.064 p = 0.269	-0.067 p = 0.271
7.1: position operator	-0.175 p = 0.007***	-0.172 p = 0.006***	-0.032 p = 0.604	-0.041 p = 0.497	-0.047 p = 0.356	-0.036 p = 0.510
9.1: Factory has rules	0.079 p = 0.102	0.104 $p = 0.030**$	-0.148 p = 0.002***	-0.159 $p = 0.001***$	-0.043 p = 0.257	-0.029 p = 0.490
9.1: Management consults workers	0.057 p = 0.410	0.120 p = $0.082*$	0.014 p = 0.836	0.051 p = 0.449	0.010 $p = 0.851$	0.068 $p = 0.258$
9.1: Must obey orders	-0.038 p = 0.499	-0.026 p = 0.637	-0.019 p = 0.721	-0.068 p = 0.210	0.053 p = 0.238	0.062 $p = 0.199$
Constant	0.538 $p = 0.004^{***}$	0.479 p = $0.00005***$	0.372 p = $0.037**$	0.543 $p = 0.00001^{***}$	0.610 $p = 0.00004^{***}$	0.565 $p = 0.00000***$
Observations Adjusted R ²	888 0.172	888 0.107	888 0.292	888 0.219	888 0.251	888 0.032
Note:	- 5				* p<0.1; *	*p<0.1; **p<0.05; ***p<0.01

*p<0.1; **p<0.05; ***p<0.05; ***p<0.01 Clustered by factory. Omitted category for 7.1: position = other. Omitted category for 9.1: "Workers treated like family".

Table 71: 17.1: Likelihood of reporting satisfaction with different aspects of job, Specification 5: 9.1 raw data + 9.2 index + covariates. Factories 13, 63 and 90 only.

			Depende	Dependent variable:		
	Opportuniti	Opportunities to complain	Salar	Salary/bonus	Salary pe	Salary payment date
) No factory FEs	$OLS \\ \text{With factory FEs}$) No factory FEs	OLS With factory FEs) No factory FEs	$\begin{array}{c} OLS \\ \text{With factory FEs} \end{array}$
	(1)	(2)	(3)	(4)	(2)	(9)
9.2: Good supervisor rship (index)	0.133 $p = 0.000***$	0.129 p = 0.139	0.296 $p = 0.000***$	0.303 p = 0.242	0.026 p = 0.244	0.035 p = 0.119
Gender: female	0.092 p = 0.501	0.088 $p = 0.484$	0.063 p = 0.524	0.027 p = 1.000	0.021 p = 0.489	0.025 p = 0.754
Age	-0.001 p = 0.742	-0.001 p = 0.362	0.005 p = 0.497	0.0004 p = 1.000	0.0002 p = 0.762	0.001 p = 0.746
Years of schooling	0.011 p = 0.251	0.009 p = 0.524	-0.007 p = 0.507	-0.016 p = 0.142	-0.019 p = 0.245	-0.015 p = 0.128
Ever married	-0.052 p = 0.250	-0.045 p = 0.503	0.025 p = 0.524	0.009 p = 0.752	0.104 $p = 0.000***$	0.089 $p = 0.486$
Experience in sector (yrs)	-0.011 p = 0.501	-0.010 p = 0.601	-0.009 p = 0.497	-0.007 p = 0.741	-0.003 p = 0.517	-0.003 p = 1.000
Tenure at factory (yrs)	0.034 p = $0.000***$	0.029 p = 0.111	0.009 p = 0.507	-0.011 p = 0.126	-0.003 p = 0.245	0.004 p = 0.649
7.1: position helper/lineman	-0.116 p = 0.250	-0.135 p = 0.360	-0.089 p = $0.000***$	-0.140 p = 0.261	-0.165 p = 0.000***	-0.133 p = 0.242
7.1: position operator	-0.145 p = 0.250	-0.151 p = 0.493	-0.064 p = 0.497	-0.088 p = 0.648	-0.101 p = 0.489	-0.090 p = 0.600
9.1: Factory has rules	-0.042 p = 0.492	-0.038 p = 1.000	-0.072 p = 0.507	-0.078 p = 0.882	-0.033 $p = 0.518$	-0.042 p = 0.400
9.1: Management consults workers	-0.031 p = 0.492	-0.024 p = 0.746	-0.010 p = 0.507	0.013 p = 0.156	-0.062 p = 0.489	-0.072 p = 0.492
9.1: Must obey orders	-0.151 p = $0.000***$	-0.156 p = 0.252	0.050 p = 0.507	-0.009 p = 0.869	0.107 p = 0.517	0.112 p = 0.124
Constant	0.759 $p = 0.000***$	0.813 p = $0.000***$	0.587 $p = 0.000***$	0.809 $p = 0.000***$	1.029 $p = 0.000***$	0.942 $p = 0.000***$
Observations Adjusted \mathbb{R}^2	389 0.107	389 0.108	389 0.286	389 0.199	389 0.053	389 0.043
					4	

*p<0.1; **p<0.05; ***p<0.01 Clustered by factory. Omitted category for 7.1: position = other. Omitted category for 9.1: "Workers treated like family".

Table 72: 17.1: Likelihood of reporting satisfaction with different aspects of job, Specification 1: 9.1 raw data + covariates.

			Depende	$Dependent\ variable:$		
	s qof	Job security	Skill developm	Skill development opportunities	Promotion	Promotion opportunities
	O factory FEs	OLS With factory FFs) No factory FFs	OLS With factory FFs) No factory FFs	OLS With factory FFs
	(1)	(2)	(3)	(4)	(5)	(9)
Gender: female	0.043 $p = 0.369$	0.026 p = 0.559	-0.026 p = 0.520	-0.031 p = 0.414	0.009 p = 0.835	0.036 p = 0.350
Age	0.006 $p = 0.119$	0.004 p = 0.227	-0.004 p = 0.212	-0.001 p = 0.804	0.001 p = 0.693	0.002 p = 0.537
Years of schooling	0.007 p = 0.245	0.011 $p = 0.043**$	0.005 p = 0.372	0.010 $p = 0.042**$	-0.004 p = 0.435	0.0003 p = 0.944
Ever married	0.039 p = 0.464	0.056 p = 0.246	0.053 p = 0.236	0.034 p = 0.409	-0.101 p = $0.035**$	-0.084 p = $0.050**$
Experience in sector (yrs)	-0.017 p = $0.005***$	-0.011 p = $0.046**$	-0.004 p = 0.422	-0.008 p = $0.082*$	-0.015 p = $0.006***$	-0.020 p = $0.0001***$
Tenure at factory (yrs)	0.017 p = $0.047**$	0.023 p = 0.002^{***}	0.021 p = $0.003***$	0.034 p = $0.00000***$	0.037 $p = 0.00001***$	0.042 $p = 0.000***$
7.1: position helper/lineman	-0.150 p = $0.055*$	-0.125 p = 0.088*	-0.259 $p = 0.0001^{***}$	-0.222 p = 0.0005***	-0.070 p = 0.322	-0.110 p = $0.088*$
7.1: position operator	-0.071 p = 0.299	-0.056 p = 0.395	-0.170 $p = 0.004***$	-0.147 p = $0.010***$	0.190 $p = 0.003***$	0.177 $p = 0.003***$
9.1: Factory has rules	-0.207 $p = 0.00004^{***}$	-0.190 p = 0.0001***	-0.093 p = 0.028**	-0.148 p = 0.0004***	0.009 p = 0.837	-0.011 p = 0.799
9.1: Management consults workers	-0.037 p = 0.607	-0.003 p = 0.965	-0.076 p = 0.221	-0.113 p = $0.068*$	-0.001 p = 0.987	-0.033 p = 0.602
9.1: Must obey orders	-0.272 $p = 0.00000****$	-0.276 $p = 0.00000***$	-0.131 p = $0.005***$	-0.192 p = 0.00003***	-0.025 p = 0.617	-0.038 p = 0.413
Constant	0.724 $p = 0.0003***$	0.584 $p = 0.00001^{***}$	0.335 p = 0.044^{**}	0.413 $p = 0.0001***$	0.280 $p = 0.113$	0.150 p = 0.162
Observations Adjusted R ²	888	888 0.061	888 0.141	888 0.077	888 0.115	888 0.112
						11 (0)

*p<0.1; **p<0.05; ***p<0.05; ***p<0.01 Clustered by factory. Omitted category for 7.1: position = other. Omitted category for 9.1: "Workers treated like family".

Table 73: 17.1: Likelihood of reporting satisfaction with different aspects of job, Specification 1: 9.1 raw data + covariates. Factories 13, 63 and 90 only.

			Depender	Dependent variable:		
	qof	Job security	Skill developme	Skill development opportunities	Promotion	Promotion opportunities
		STO		STO		STO
	No factory FEs (1)	With factory FEs (2)	No factory FEs (3)	With factory FEs (4)	No factory FEs (5)	With factory FEs (6)
Gender: female	-0.010 p = 0.478	-0.015 p = 0.635	-0.063 p = 0.502	-0.072 p = 0.481	0.041 p = 0.743	0.039 p = 1.000
Age	0.009 $p = 0.000***$	0.008 p = 0.118	-0.005 p = 0.502	-0.006 p = 0.128	-0.002 p = 0.494	-0.002 p = 0.504
Years of schooling	0.002 p = 0.726	0.004 p = 0.614	0.004 $p = 0.750$	0.009 $p = 0.346$	-0.014 p = 0.250	-0.013 p = 0.131
Ever married	0.050 p = 0.478	0.017 p = 0.637	0.118 p = 0.502	0.048 $p = 0.867$	-0.091 p = 0.249	-0.111 p = 0.120
Experience in sector (yrs)	-0.015 p = 0.496	-0.014 p = 0.864	0.003 p = 0.750	0.003 p = 0.756	-0.010 $p = 0.000***$	-0.010 p = 0.251
Tenure at factory (yrs)	0.023 p = 0.248	0.029 p = 0.112	0.025 p = 0.250	0.038 $p = 0.109$	0.042 $p = 0.000***$	0.047 p = 0.142
7.1: position helper/lineman	-0.099 p = 0.248	-0.067 p = 1.000	-0.314 $p = 0.502$	-0.242 p = 0.238	-0.064 p = $0.000***$	-0.041 p = 0.237
7.1: position operator	-0.066 p = 0.496	-0.062 p = 0.613	-0.276 p = 0.000***	-0.264 p = 0.244	0.181 $p = 0.000***$	0.186 p = 0.276
9.1: Factory has rules	-0.213 p = 0.248	-0.240 p = 0.269	-0.136 p = $0.000***$	-0.192 p = 0.272	0.027 p = 0.499	0.011 p = 0.759
9.1: Management consults workers	-0.071 p = 0.248	-0.084 p = 0.366	-0.112 p = 0.250	-0.141 p = 0.130	-0.021 p = 0.743	-0.030 p = 0.638
9.1: Must obey orders	-0.177 p = 0.230	-0.206 p = 0.259	-0.098 p = 0.252	-0.155 p = 0.238	-0.064 p = 0.244	-0.079 p = 0.126
Constant	0.659 $p = 0.000^{***}$	0.608 $p = 0.000***$	0.739 $p = 0.000***$	0.618 $p = 0.000***$	0.299 p = 0.250	0.256 $p = 0.000^{***}$
Observations Adjusted R ²	389 0.045	389 0.038	389 0.131	389	389 0.119	389 0.119

*p<0.1; **p<0.05; ***p<0.05; ***p<0.01 Clustered by factory. Omitted category for 7.1: position = other. Omitted category for 9.1: "Workers treated like family".

Table 74: 17.1: Likelihood of reporting satisfaction with different aspects of job, Specification 2: 9.2 raw data + covariates.

			Depender	$Dependent \ variable:$		
	s dol	Job security	Skill developme	Skill development opportunities	Promotion c	Promotion opportunities
	O No factory FEs	OLS With factory FEs	O No factory FEs	OLS With factory FEs	O. No factory FEs	OLS With factory FEs
	(1)	(2)	(3)	(4)	(2)	(9)
9.2: Supervisor respects me (numeric)	0.035 p = 0.289	0.046 p = 0.139	0.051 p = $0.079*$	0.061 p = $0.029**$	0.011 p = 0.706	0.022 $p = 0.451$
9.2: Supervisor doesn't use bad lang (numeric)	-0.021 p = 0.526	-0.020 p = 0.527	0.002 p = 0.943	-0.005 p = 0.853	-0.002 p = 0.937	-0.017 p = 0.546
9.2: Supervisor will side with me (numeric)	-0.006 p = 0.735	-0.012 p = 0.516	-0.025 p = 0.135	-0.018 p = 0.242	-0.017 p = 0.329	-0.008 p = 0.624
9.2: Respect supervisor (numeric)	0.019 p = 0.535	0.006 p = 0.829	0.040 p = 0.121	0.030 p = 0.233	0.032 p = 0.249	0.026 p = 0.321
9.2: Supervisor speaks openly (numeric)	0.066 p = $0.012**$	0.070 $p = 0.005***$	-0.035 p = 0.127	-0.036 p = 0.102	0.045 p = $0.058*$	0.037 p = 0.094 *
9.2: I get fair salary (numeric)	0.100 $p = 0.000***$	0.103 $p = 0.000***$	$0.051 \\ p = 0.00002^{***}$	0.063 p = $0.000***$	0.055 $p = 0.00001^{***}$	0.052 p = $0.00001***$
Gender: female	0.024 p = 0.607	0.013 $p = 0.761$	-0.053 p = 0.190	-0.050 p = 0.179	-0.009 p = 0.827	0.030 p = 0.439
Age	0.005 p = 0.181	0.004 p = 0.299	-0.004 p = 0.217	-0.001 p = 0.792	0.001 p = 0.670	0.002 p = 0.453
Years of schooling	0.008 p = 0.185	0.012 p = $0.027**$	0.006 p = 0.217	0.011 p = $0.020**$	-0.004 p = 0.442	0.0001 p = 0.978
Ever married	0.048 p = 0.343	0.056 p = 0.227	0.055 p = 0.212	0.031 p = 0.443	-0.095 p = $0.043**$	-0.087 p = $0.040**$
Experience in sector (yrs)	-0.018 p = 0.002***	-0.013 p = 0.018**	-0.005 p = 0.312	-0.009 p = $0.044**$	-0.015 p = 0.004***	-0.021 p = 0.00002***
Tenure at factory (yrs)	0.022 $p = 0.007***$	0.027 $p = 0.0002***$	0.024 $p = 0.001^{***}$	0.036 $p = 0.000***$	0.039 $p = 0.00000***$	0.042 $p = 0.000***$
7.1: position helper/lineman	-0.128 p = $0.087*$	-0.112 p = 0.107	-0.243 p = 0.0002***	-0.222 p = 0.0004***	-0.048 p = 0.485	-0.098 p = 0.122
7.1: position operator	-0.059 p = 0.363	-0.039 p = 0.532	-0.159 $p = 0.006***$	-0.141 p = $0.011**$	0.203 $p = 0.001***$	0.189 $p = 0.001***$
Constant	-0.072 p = 0.745	-0.240 p = 0.129	-0.051 p = 0.793	-0.040 p = 0.779	-0.186 p = 0.362	-0.279 p = 0.054^*
Observations Adjusted \mathbb{R}^2	888 0.176	888 0.156	888 0.170	888 0.114	888 0.160	888 0.152
Note:			Clus	$^*{\rm p}{<}0.1;~^*{\rm p}{<}0.5;~^{***}{\rm p}{<}0.0$ Clustered by factory. Omitted category for 7.1: position = other.	* p<0.1; * itted category for 7.1	$^*p<0.1; ^{**}p<0.05; ^{***}p<0.01$ sory for 7.1: position = other.

Table 75: 17.1: Likelihood of reporting satisfaction with different aspects of job, Specification 2: 9.2 raw data + covariates. Factories 13, 63 and 90 only.

			Depender	$Dependent \ variable:$		
	se dol	Job security	Skill developme	Skill development opportunities	Promotion o	Promotion opportunities
	O No factory FEs	OLS With factory FEs	O No factory FEs	OLS With factory FEs	$O_{ m N}$ No factory FEs	OLS With factory FEs
	(1)	(2)	(3)	(4)	(5)	(9)
9.2: Supervisor respects me (numeric)	0.030 p = 0.487	0.046 $p = 0.729$	0.078 p = 0.000^{***}	0.093 p = 0.265	-0.015 p = 0.501	0.0001 p = 1.000
9.2: Supervisor doesn't use bad lang (numeric)	-0.030 p = 0.273	-0.027 p = 0.258	-0.002 p = 0.769	0.019 p = 1.000	0.002 p = 0.765	-0.003 p = 1.000
9.2: Supervisor will side with me (numeric)	-0.017 p = 0.526	-0.016 p = 0.869	-0.006 p = 0.497	-0.006 p = 1.000	-0.049 p = $0.000***$	-0.046 p = 0.243
9.2: Respect supervisor (numeric)	0.008 $p = 0.760$	0.010 $p = 0.901$	0.016 p = 0.769	0.011 p = 1.000	0.021 p = 0.506	0.026 $p = 0.743$
9.2: Supervisor speaks openly (numeric)	0.034 $p = 0.487$	0.022 p = 0.625	-0.088 p = 0.260	-0.102 p = 0.103	0.071 $p = 0.000***$	0.062 p = 0.498
9.2: I get fair salary (numeric)	0.108 $p = 0.000***$	0.103 p = 0.251	0.076 $p = 0.000***$	0.079 p = 0.244	0.082 p = 0.264	0.074 p = 0.112
Gender: female	-0.044 p = 0.507	-0.043 p = 0.342	-0.103 p = 0.497	-0.114 p = 0.503	0.016 p = 0.506	0.024 p = 0.732
Age	0.006 p = $0.000***$	0.007 p = 0.250	-0.005 p = 0.000**	-0.005 p = 0.232	-0.003 p = 0.501	-0.002 p = 0.528
Years of schooling	0.004 p = 0.760	0.008 p = 0.645	0.007 p = 0.532	0.012 p = 0.518	-0.011 p = 0.259	-0.009 p = 0.106
Ever married	0.058 p = 0.526	0.035 p = 0.730	0.115 p = 0.497	0.068 p = 1.000	-0.069 p = 0.000***	-0.078 p = 0.262
Experience in sector (yrs)	-0.017 p = 0.487	-0.018 p = 0.730	0.001 p = 0.769	0.001 p = 0.889	-0.010 p = 0.501	-0.011 p = 0.258
Tenure at factory (yrs)	0.025 p = $0.000***$	0.035 p = 0.146	0.027 p = 0.237	0.040 $p = 0.124$	0.042 $p = 0.000***$	0.049 $p = 0.241$
7.1: position helper/lineman	-0.049 p = 0.526	-0.004 p = 0.889	-0.259 p = 0.497	-0.186 p = 0.256	-0.044 $p = 0.259$	-0.018 p = 0.388
7.1: position operator	-0.020 p = 0.487	-0.004 p = 1.000	-0.230 p = 0.260	-0.203 p = 0.253	0.203 p = $0.000***$	0.213 p = 0.137
Constant	0.052 p = 0.760	-0.093 p = 0.490	0.363 $p = 0.000^{***}$	0.135 $p = 0.000***$	-0.180 p = 0.506	-0.269 p = 0.249
Observations Adjusted R ²	389 0.102	389 0.095	389 0.180	389 0.152	389 0.173	389
Note:			Clus	*p<0.1; **p<0.05; ***p<0.01 Clustered by factory. Omitted category for 7.1: position = other.	* p<0.1; * itted category for 7.1	* $p<0.1$; ** $p<0.05$; *** $p<0.01$ gory for 7.1: position = other.

Table 76: 17.1: Likelihood of reporting satisfaction with different aspects of job, Specification 3: 9.2 dummies for don't agree + covariates.

			Depende	Dependent variable:		
	s qof	Job security	Skill developm	Skill development opportunities	Promotion	Promotion opportunities
	C No factory FEs	OLS With factory FEs	C No factory FEs	OLS With factory FEs	C No factory FEs	OLS With factory FEs
	(1)	(2)	(3)	(4)	(5)	(9)
9.2: Supervisor respects me (disagree = 1)	-0.180 p = $0.058*$	-0.181 p = 0.048**	0.011 p = 0.890	0.003 p = 0.972	-0.031 p = 0.723	-0.054 p = 0.515
9.2: Supervisor doesn't use bad lang (disagree = 1)	0.116 p = 0.206	0.110 $p = 0.214$	-0.127 p = 0.109	-0.122 p = 0.121	0.005 p = 0.950	0.041 $p = 0.611$
9.2: Supervisor will side with me (disagree $= 1$)	0.026 p = 0.505	0.046 $p = 0.211$	0.041 p = 0.216	0.028 p = 0.379	0.026 p = 0.462	0.014 p = 0.680
9.2: Respect supervisor (disagree $= 1$)	0.057 p = 0.408	0.046 $p = 0.490$	-0.056 p = 0.349	-0.060 $p = 0.308$	-0.060 p = 0.350	-0.038 p = 0.532
9.2: Supervisor speaks openly (disagree = 1)	-0.127 p = 0.015**	-0.141 p = $0.005***$	0.127 $p = 0.006***$	0.114 $p = 0.011**$	-0.064 p = 0.179	-0.066 p = 0.146
9.2: I get fair salary (disagree $= 1$)	-0.270 $p = 0.000***$	-0.285 $p = 0.000***$	-0.139 p = $0.00001***$	-0.162 p = $0.00000***$	-0.144 $p = 0.00001^{***}$	-0.138 $p = 0.00001***$
Gender: female	0.025 p = 0.586	0.012 p = 0.773	-0.047 p = 0.241	-0.043 p = 0.248	-0.004 p = 0.922	0.031 p = 0.427
Age	0.005 $p = 0.183$	0.003 p = 0.309	-0.004 p = 0.200	-0.001 p = 0.844	0.001 $p = 0.681$	0.002 p = 0.482
Years of schooling	0.008 $p = 0.169$	0.012 p = $0.021**$	0.006 p = 0.207	0.011 $p = 0.017**$	-0.004 p = 0.461	0.0002 p = 0.976
Ever married	0.050 p = 0.330	0.060 $p = 0.198$	0.055 p = 0.218	0.032 p = 0.435	-0.096 p = 0.042**	-0.085 p = 0.045**
Experience in sector (yrs)	-0.018 p = 0.002***	-0.012 p = $0.020**$	-0.004 p = 0.396	-0.009 p = 0.060 *	-0.015 p = $0.004***$	-0.021 $p = 0.00003***$
Tenure at factory (yrs)	0.023 p = $0.005***$	0.027 $p = 0.0002***$	0.023 p = $0.002***$	0.035 $p = 0.00000***$	0.039 $p = 0.00000***$	0.042 $p = 0.000***$
7.1: position helper/lineman	-0.146 p = $0.053*$	-0.128 p = $0.068*$	-0.253 p = $0.0002***$	-0.232 p = 0.0002***	-0.066 p = 0.342	-0.111 p = $0.081*$
7.1: position operator	-0.060 p = 0.359	-0.039 p = 0.536	-0.158 p = $0.006***$	-0.142 p = 0.011**	0.199 $p = 0.002^{***}$	0.186 $p = 0.002***$
Constant	0.723 $p = 0.0002^{***}$	0.583 p = 0.00000^{**}	0.320 p = $0.050**$	0.363 p = 0.0004^{***}	0.345 p = $0.046**$	0.212 p = 0.044^{**}
Observations Adjusted \mathbb{R}^2	888 0.165	888 0.143	888 0.167	888 0.105	888 0.148	888 0.143
Note:			Clu	$^*{\rm p}{<}0.1;~^*{\rm p}{<}0.5;~^{**}{\rm p}{<}0.05$ Clustered by factory. Omitted category for 7.1: position = other.	* p<0.1; * itted category for 7.	* p<0.1; * p<0.05; ** p<0.01 gory for 7.1: position = other.

Table 77: 17.1: Likelihood of reporting satisfaction with different aspects of job, Specification 3: 9.2 dummies for don't agree + covariates. Factories 13, 63 and 90 only.

			Depende	Dependent variable:		
	s dol	Job security	Skill developm	Skill development opportunities	Promotion	Promotion opportunities
	$\begin{array}{c} O \\ \text{No factory FEs} \\ \end{array} $	OLS With factory FEs (2)	Oo factory FEs (3)	OLS With factory FEs (4)	(No factory FEs (5)	OLS With factory FEs (6)
9.2: Supervisor respects me (disagree $= 1$)	-0.186 $p = 0.243$	-0.220 p = 0.648	-0.079 $p = 0.000***$	-0.115 p = 0.139	-0.031 p = 0.755	-0.058 p = 0.883
9.2: Supervisor doesn't use bad lang (disagree = 1)	0.165 $p = 0.000***$	0.167 p = 0.133	-0.122 p = $0.000***$	-0.143 p = 0.510	0.014 p = 0.499	0.026 $p = 0.753$
9.2: Supervisor will side with me (disagree $= 1$)	0.010 $p = 0.749$	0.010 p = 1.000	0.025 p = 0.490	0.026 p = 0.749	0.110 $p = 0.000***$	0.109 p = 0.153
9.2: Respect supervisor (disagree $= 1$)	0.143 $p = 0.492$	0.133 p = 0.510	-0.010 p = 0.733	-0.026 p = 1.000	-0.027 p = 0.755	-0.033 p = 0.760
9.2: Supervisor speaks openly (disagree = 1)	-0.059 p = 0.749	-0.046 p = 0.758	0.238 $p = 0.000***$	0.251 p = 0.263	-0.073 p = 0.241	-0.064 p = 0.615
9.2: I get fair salary (disagree = 1)	-0.313 p = $0.000***$	-0.307 p = 0.255	-0.214 p = $0.000***$	-0.227 p = 0.270	-0.217 p = 0.256	-0.205 p = 0.122
Gender: female	-0.042 p = 0.506	-0.041 p = 0.370	-0.097 p = 0.497	-0.106 p = 0.484	0.019 p = 0.514	0.024 p = 0.749
Age	0.006 $p = 0.243$	0.007 p = 0.118	-0.005 p = 0.243	-0.005 p = 0.115	-0.002 p = 0.499	-0.002 p = 0.614
Years of schooling	0.004 $p = 0.749$	0.007 p = 0.504	0.007 p = 0.479	0.012 p = 0.492	-0.012 p = 0.241	-0.009 p = 0.363
Ever married	0.051 p = 0.492	0.030 p = 0.869	0.121 p = 0.497	0.076 p = 0.757	-0.067 p = 0.241	-0.072 p = 0.261
Experience in sector (yrs)	-0.016 p = 0.500	-0.017 p = 0.610	0.002 p = 0.733	0.001 $p = 1.000$	-0.009 p = 0.499	-0.010 p = 0.235
Tenure at factory (yrs)	0.027 p = 0.257	0.037 p = 0.122	0.026 p = 0.254	0.040 p = 0.257	0.045 $p = 0.000***$	0.051 p = 0.128
7.1: position helper/lineman	-0.071 p = 0.243	-0.030 p = 0.878	-0.262 p = 0.497	-0.191 p = 0.239	-0.063 p = $0.000***$	-0.043 p = 0.260
7.1: position operator	-0.031 p = 0.500	-0.017 p = 1.000	-0.228 p = 0.243	-0.205 p = 0.129	0.192 $p = 0.000^{***}$	0.199 p = 0.129
Constant	0.645 $p = 0.000^{**}$	0.542 $p = 0.000^{***}$	0.674 $p = 0.000***$	0.523 p = 0.000^{***}	0.285 $p = 0.000***$	0.224 p = 0.242
Observations Adjusted R ²	389 0.125	389 0.119	389 0.193	389 0.163	389 0.169	389 0.169
Note:			Clu	$^*{\rm p}{<}0.1; ^{**}{\rm p}{<}0.05; ^{**}{\rm r}{>}(0.01)$ Clustered by factory. Omitted category for 7.1: position = other.	* p<0.1; * iitted category for 7.	* p<0.1; * p<0.05; ** p<0.01 ;ory for 7.1: position = other.

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Table 78: 17.1: Likelihood of reporting satisfaction with different aspects of job, Specification 4: 9.2 index over raw data + covariates.

			Depende	$Dependent\ variable:$		
	Job	Job security	Skill developm	Skill development opportunities	Promotion	Promotion opportunities
		STO)	STO	0	STO
	y FEs	ith fa	y FEs	ith fa	y FEs	ith fa
	(I)	(2)	(3)	(4)	(c)	(a)
9.2: Good supervisor rship (index)	0.185 $p = 0.000***$	0.196 $p = 0.000^{***}$	0.084 $p = 0.00002^{***}$	0.101 p = $0.00000***$	0.111 $p = 0.00000***$	0.100 $p = 0.00000^{***}$
Gender: female	0.041 p = 0.379	0.029 p = 0.500	-0.029 p = 0.465	-0.030 p = 0.429	0.003 p = 0.947	0.036 p = 0.352
Age	0.004 p = 0.226	0.003 p = 0.371	-0.005 p = 0.156	-0.001 p = 0.668	0.001 p = 0.772	0.002 p = 0.530
Years of schooling	0.007 p = 0.248	0.011 p = $0.036**$	0.005 p = 0.365	0.010 $p = 0.035**$	-0.005 p = 0.343	-0.0005 p = 0.920
Ever married	0.053 p = 0.309	0.072 p = 0.126	0.060 $p = 0.176$	0.043 p = 0.300	-0.094 p = $0.045**$	-0.078 p = $0.064*$
Experience in sector (yrs)	-0.018 p = $0.002***$	-0.013 p = $0.015**$	-0.005 p = 0.355	-0.009 $p = 0.045**$	-0.015 p = 0.004***	-0.021 $p = 0.00002***$
Tenure at factory (yrs)	0.022 $p = 0.008***$	0.026 $p = 0.0003***$	0.024 $p = 0.001***$	0.036 $p = 0.000***$	0.039 $p = 0.00000***$	0.042 $p = 0.000***$
7.1: position helper/lineman	-0.124 p = 0.105	-0.124 p = $0.082*$	-0.249 p = 0.0002***	-0.226 p = 0.0003***	-0.050 p = 0.472	-0.104 p = 0.101
7.1: position operator	-0.060 p = 0.372	-0.047 p = 0.465	-0.167 p = $0.004***$	-0.148 p = $0.009***$	0.202 $p = 0.001***$	0.185 $p = 0.002***$
Constant	0.512 p = 0.007***	0.422 $p = 0.0002***$	0.231 p = 0.153	0.283 $p = 0.005***$	0.242 p = 0.156	0.131 p = 0.193
Observations Adjusted R ²	888 0.139	888 0.111	888 0.155	888 0.091	888 0.148	888 0.141
Note:			Clu	*p<0.1; **p<0.05; ***p<0.01 Clustered by factory. Omitted category for 7.1: position = other	* p<0.1; * itted category for 7.	* p<0.1; * p<0.05; * **p<0.01

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Table 79: 17.1: Likelihood of reporting satisfaction with different aspects of job, Specification 4: 9.2 index over raw data + covariates. Factories 13, 63 and 90 only.

			Denender	Denendent mariable.		
	s dol.	Job security	Skill developme	Skill development opportunities	Promotion	Promotion opportunities
	0	OLS		STO	0	STO
	No factory FEs (1)	With factory FEs (2)	No factory FEs (3)	With factory FEs (4)	No factory FEs (5)	With factory FEs (6)
9.2: Good supervisor rship (index)	0.121 $p = 0.000***$	0.137 p = 0.254	0.091 $p = 0.000***$	0.127 p = 0.252	0.087 p = 0.000^{***}	0.092 p = 0.237
Gender: female	-0.028 p = 0.497	-0.034 p = 0.779	-0.077 p = 0.492	-0.089 p = 0.726	0.032 p = 0.743	0.031 p = 1.000
Age	0.008 p = 0.267	0.007 p = 0.125	-0.005 p = 0.221	-0.006 p = 0.275	$-0.002 \\ p = 0.000***$	-0.002 p = 0.120
Years of schooling	0.003 p = 0.769	0.005 p = 0.620	0.005 p = 0.498	0.010 p = 0.358	-0.013 p = 0.236	-0.012 p = 0.125
Ever married	0.060 $p = 0.502$	0.035 p = 0.628	0.119 p = 0.492	0.061 p = 0.743	$\begin{array}{c} -0.075 \\ p = 0.000 *** \end{array}$	-0.083 p = 0.261
Experience in sector (yrs)	-0.018 p = 0.539	-0.018 p = 0.748	0.0005 p = 0.769	-0.0002 p = 1.000	-0.011 p = 0.465	-0.011 p = 0.112
Tenure at factory (yrs)	0.027 p = 0.267	0.032 p = 0.108	0.026 p = 0.271	0.040 p = 0.252	0.044 $p = 0.000***$	0.047 p = 0.103
7.1: position helper/lineman	-0.058 p = 0.502	-0.027 p = 0.891	-0.285 p = 0.492	-0.209 p = 0.136	-0.052 p = 0.236	-0.039 p = 0.111
7.1: position operator	-0.019 p = 0.539	-0.009 p = 0.621	-0.241 p = 0.221	-0.217 p = 0.102	$0.205 \\ p = 0.000^{***}$	0.209 p = 0.116
Constant	0.475 p = 0.272	0.410 p = 0.247	0.608 $p = 0.000***$	0.444 p = $0.000***$	0.236 p = 0.236	0.207 $p = 0.000***$
Observations Adjusted R ²	389 0.056	389 0.053	389 0.145	389 0.106	389 0.134	389 0.138

 $^*p{<}0.1;~^*p{<}0.05;~^{**}p{<}0.01$ Clustered by factory. Omitted category for 7.1: position = other.

Table 80: 17.1: Likelihood of reporting satisfaction with different aspects of job, Specification 5: 9.1 raw data + 9.2 index + covariates.

			Depende	$Dependent\ variable:$		
	Job	Job security	Skill developme	Skill development opportunities	Promotion of	Promotion opportunities
) No factory FFs	OLS With factory FFs	No factory FEs	OLS With factory FFs	O factory FFS	OLS With factory FFs
	(1)	(2)	(3)	(4)	(5)	(9)
9.2: Good supervisor rship (index)	0.165 $p = 0.000***$	0.177 $p = 0.000***$	0.075 p = 0.001^{***}	0.085 p = $0.00004***$	0.128 $p = 0.00000***$	0.116 $p = 0.00000***$
Gender: female	0.036 p = 0.445	0.024 p = 0.576	-0.030 p = 0.464	-0.032 p = 0.397	0.003 p = 0.939	0.035 p = 0.358
Age	0.005 p = 0.175	0.004 p = 0.284	-0.004 p = 0.166	-0.001 p = 0.729	0.001 p = 0.846	0.002 p = 0.618
Years of schooling	0.007 p = 0.260	0.011 p = $0.045**$	0.004 p = 0.388	0.010 $p = 0.045**$	-0.005 p = 0.394	0.0001 p = 0.992
Ever married	0.051 p = 0.323	0.069 p = 0.144	0.059 p = 0.188	0.040 p = 0.328	-0.092 p = $0.051*$	-0.076 p = 0.072*
Experience in sector (yrs)	-0.018 p = $0.002***$	-0.013 p = $0.016**$	-0.004 p = 0.369	-0.009 p = 0.052*	-0.015 p = $0.003***$	-0.021 $p = 0.00002***$
Tenure at factory (yrs)	0.021 p = 0.012^{**}	0.025 $p = 0.0005***$	0.023 p = 0.002^{***}	0.035 $p = 0.00000***$	0.040 $p = 0.00000***$	0.043 p = $0.000***$
7.1: position helper/lineman	-0.127 p = 0.094 *	-0.123 p = 0.084 *	-0.248 p = 0.0002***	-0.221 p = $0.0005***$	-0.052 p = 0.452	-0.109 p = $0.087*$
7.1: position operator	-0.059 p = 0.377	-0.046 p = 0.471	-0.165 p = $0.005***$	-0.142 p = 0.011^{**}	0.199 p = $0.001***$	0.184 $p = 0.002***$
9.1: Factory has rules	-0.127 p = 0.012^{**}	-0.097 p = 0.045**	-0.057 p = 0.189	-0.103 p = $0.016**$	0.072 p = 0.115	0.050 p = 0.245
9.1: Management consults workers	0.007 p = 0.924	0.053 p = 0.446	-0.055 p = 0.368	-0.085 p = 0.166	0.033 $p = 0.608$	0.004 p = 0.949
9.1: Must obey orders	-0.113 p = $0.053*$	-0.094 p = $0.096*$	-0.059 p = 0.244	-0.104 p = $0.037**$	0.099 p = $0.062*$	0.081 p = 0.110
Constant	0.599 $p = 0.002***$	0.490 $p = 0.00004^{***}$	0.278 p = $0.093*$	0.367 $p = 0.0005***$	0.183 p = 0.293	0.088 $p = 0.406$
Observations Adjusted R ²	888 0.146	888 0.117	888 0.153	888 0.094	888 0.149	888 0.141
Note:		-			* p<0.1; *	*p<0.1; **p<0.05; ***p<0.01

*p<0.1; **p<0.05; ***p<0.01 Clustered by factory. Omitted category for 7.1: position = other. Omitted category for 9.1: "Workers treated like family".

Table 81: 17.1: Likelihood of reporting satisfaction with different aspects of job, Specification 5: 9.1 raw data + 9.2 index + covariates. Factories 13, 63 and 90 only.

			•			
	Job s	Job security	Skill developm	Skill development opportunities	Promotion	Promotion opportunities
	C No factory FEs	$OLS \\ \text{With factory FEs}$	C No factory FEs	OLS With factory FEs	Oo factory FEs	OLS With factory FEs
	(1)	(2)	(3)	(4)	(2)	(9)
9.2: Good supervisor rship (index)	0.109 p = 0.258	0.120 p = 0.129	0.092 $p = 0.000***$	0.124 $p = 0.144$	0.088 $p = 0.000***$	0.094 p = 0.239
Gender: female	-0.022 p = 0.500	-0.027 p = 0.760	-0.074 p = 0.503	-0.084 p = 0.516	0.031 $p = 0.504$	0.030 p = 0.860
Age	0.008 $p = 0.000***$	0.008 $p = 0.101$	-0.005 p = 0.000***	-0.006 p = 0.264	-0.002 p = 0.258	-0.002 p = 0.119
Years of schooling	0.003 p = 0.758	0.005 p = 0.497	0.006 $p = 0.519$	0.010 p = 0.359	-0.013 p = 0.216	-0.012 p = 0.253
Ever married	0.065 p = 0.491	0.045 p = 0.397	0.131 p = 0.503	0.077 p = 0.657	-0.079 p = 0.000**	-0.089 p = 0.110
Experience in sector (yrs)	-0.017 p = 0.525	-0.017 p = 0.609	0.001 p = 0.766	0.001 p = 1.000	-0.012 p = 0.216	-0.012 p = 0.127
Tenure at factory (yrs)	0.026 p = 0.500	0.030 p = 0.143	0.027 p = 0.247	0.039 p = 0.245	0.044 $p = 0.000***$	0.047 p = 0.140
7.1: position helper/lineman	-0.074 p = 0.491	-0.050 p = 0.842	-0.292 p = 0.503	-0.225 p = 0.129	-0.043 p = 0.462	-0.028 p = 0.242
7.1: position operator	-0.030 p = 0.525	-0.023 p = 0.740	-0.245 p = 0.000***	-0.225 p = 0.119	0.211 p = 0.000***	0.215 p = $0.100*$
9.1: Factory has rules	-0.165 p = 0.258	-0.177 p = 0.247	-0.095 p = 0.000***	-0.127 p = 0.120	0.066 $p = 0.462$	0.060 p = 0.367
9.1: Management consults workers	-0.049 p = 0.525	-0.055 p = 0.511	-0.093 p = $0.000***$	-0.110 p = 0.115	-0.003 p = 0.720	-0.007 p = 0.877
9.1: Must obey orders	-0.086 p = 0.491	-0.095 p = 1.000	-0.020 p = 0.766	-0.041 p = 0.756	0.010 p = 0.504	0.008 $p = 0.750$
Constant	0.557 $p = 0.000***$	0.514 $p = 0.000****$	0.651 p = $0.000***$	0.521 p = $0.000***$	0.216 p = 0.216	0.183 p = 0.284
Observations Adjusted \mathbb{R}^2	389	389 0.064	389 0.146	389 0.111	389 0.132	389

*p<0.1; **p<0.05; ***p<0.01 Clustered by factory. Omitted category for 7.1: position = other. Omitted category for 9.1: "Workers treated like family".

Table 82: 17.1: Likelihood of reporting satisfaction with different aspects of job, Specification 1: 9.1 raw data + covariates.

	Depend	Dependent variable:
	Satis	Satisfied overall
		STO STORY
	No factory FES (1)	With factory FES (2)
Gender: female	0.026 $p = 0.581$	0.013 $p = 0.762$
Age	0.005 $p = 0.158$	0.005 $p = 0.178$
Years of schooling	-0.003 p = 0.609	0.003 p = 0.637
Ever married	-0.070 p = 0.185	-0.053 p = 0.279
Experience in sector (yrs)	-0.009 p = 0.110	-0.007 p = 0.206
Tenure at factory (yrs)	0.004 $p = 0.618$	0.014 $p = 0.056*$
7.1: position helper/lineman	-0.053 p = 0.500	-0.016 p = 0.825
7.1: position operator	-0.009 $p = 0.895$	-0.0004 p = 0.996
9.1: Factory has rules	-0.192 $p = 0.0002^{***}$	-0.250 $p = 0.00000***$
9.1: Management consults workers	0.026 $p = 0.725$	0.026 p = 0.722
9.1: Must obey orders	-0.263 p = $0.00001***$	-0.337 p = $0.000***$
Constant	0.518 $p = 0.009***$	0.683 $p = 0.00000***$
Observations Adjusted \mathbb{R}^2	888 0.118	888 0.061
i. i.		

*p<0.1; **p<0.05; ***p<0.05; ***p<0.01 Clustered by factory. Omitted category for 7.1: position = other. Omitted category for 9.1: "Workers treated like family".

Table 83: 17.1: Likelihood of reporting satisfaction with different aspects of job, Specification 1: 9.1 raw data + covariates. Factories 13, 63 and 90 only.

	D	Dependent variable:
		Satisfied overall
	N. f. et eur. DD.	OLS With Contour DD
	NO tactory FES (1)	With factory f Es (2)
Gender: female	0.086 $p = 0.251$	0.061 $p = 0.499$
Age	0.006 $p = 0.000***$	0.003 p = 0.489
Years of schooling	-0.007 p = 0.491	-0.006 p = 0.753
Ever married	-0.139 p = 0.486	-0.217 p = 0.128
Experience in sector (yrs)	-0.001 p = 0.491	0.0003 p = 0.878
Tenure at factory (yrs)	0.005 $p = 0.491$	0.010 $p = 0.763$
7.1: position helper/lineman	-0.143 p = 0.240	-0.095 p = 0.630
7.1: position operator	-0.134 p = 0.491	-0.134 p = 0.748
9.1: Factory has rules	-0.142 p = 0.486	-0.202 p = 0.260
9.1: Management consults workers	-0.020 p = 0.486	-0.039 p = 0.729
9.1: Must obey orders	-0.163 p = 0.246	-0.249 p = 0.114
Constant	1.006 $p = 0.240$	0.988 $p = 0.000***$
Observations Adjusted R ²	389 0.111	389 0.039
		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

*p<0.1; **p<0.05; ***p<0.05; ***p<0.01 Clustered by factory. Omitted category for 7.1: position = other. Omitted category for 9.1: "Workers treated like family".

Table 84: 17.1: Likelihood of reporting satisfaction with different aspects of job, Specification 2: 9.2 raw data + covariates.

		Satisfied overall
	No factory FEs	OLS With factory FEs (2)
9.2: Supervisor respects me (numeric)	0.022 $p = 0.461$	(2) 0.025 0.0381
9.2: Supervisor doesn't use bad lang (numeric)	-0.004 p = 0.901	-0.006 p = 0.824
9.2: Supervisor will side with me (numeric)	0.007 p = 0.693	0.008 $p = 0.594$
9.2: Respect supervisor (numeric)	0.059 p = $0.027**$	0.055 p = 0.032^{**}
9.2: Supervisor speaks openly (numeric)	0.027 p = 0.249	0.038 p = $0.087*$
9.2: I get fair salary (numeric)	0.173 $p = 0.000^{***}$	0.182 $p = 0.000***$
Gender: female	-0.015 p = 0.715	-0.011 p = 0.767
Age	0.004 p = 0.207	0.004 p = 0.171
Years of schooling	-0.003 p = 0.606	0.002 p = 0.623
Ever married	-0.066 p = 0.148	-0.068 p = $0.100*$
Experience in sector (yrs)	-0.010 p = $0.036**$	-0.008 p = $0.084*$
Tenure at factory (yrs)	0.011 $p = 0.141$	0.017 $p = 0.009***$
7.1: position helper/lineman	-0.021 p = 0.756	0.008 p = 0.892
7.1: position operator	0.014 p = 0.809	0.026 p = 0.642
Constant	-0.517 p = 0.010***	-0.498 $p = 0.0005***$
Observations Adjusted R ²	888 0.354	888 0.332

Table 85: 17.1: Likelihood of reporting satisfaction with different aspects of job, Specification 2: 9.2 raw data + covariates. Factories 13, 63 and 90 only.

	De	Dependent variable:
	32	Satisfied overall
	No factory FEs	OLS With factory FEs
	(1)	(2)
9.2: Supervisor respects me (numeric)	0.028 p = 0.502	0.035 p = 0.651
9.2: Supervisor doesn't use bad lang (numeric)	-0.003 p = 0.743	0.019 p = 0.631
9.2: Supervisor will side with me (numeric)	-0.025 p = 0.237	-0.027 p = 1.000
9.2: Respect supervisor (numeric)	0.030 $p = 0.478$	0.024 p = 0.615
9.2: Supervisor speaks openly (numeric)	0.039 $p = 0.000***$	0.029 p = 0.229
9.2: I get fair salary (numeric)	0.179 $p = 0.000***$	0.184 $p = 0.134$
Gender: female	0.028 $p = 0.478$	0.013 p = 0.737
Age	0.002 p = 0.237	0.002 p = 0.262
Years of schooling	-0.002 $p = 0.743$	0.001 $p = 1.000$
Ever married	-0.117 p = 0.502	-0.159 p = 0.112
Experience in sector (yrs)	-0.004 p = 0.743	-0.004 p = 0.749
Tenure at factory (yrs)	0.008 $p = 0.506$	0.017 $p = 0.747$
7.1: position helper/lineman	-0.056 p = $0.000***$	0.004 p = 1.000
7.1: position operator	-0.047 p = 0.506	-0.026 p = 0.757
Constant	-0.014 p = 0.743	-0.194 p = 0.753
Observations Adjusted R ²	389 0.350	389 0.331

Table 86: 17.1: Likelihood of reporting satisfaction with different aspects of job, Specification 3: 9.2 dummies for don't agree + covariates.

	T	Dependent variable:
		Satisfied overall
	No factory FEs	$_{OLS}^{OLS}$ With factory FEs
	(1)	(2)
9.2: Supervisor respects me (disagree = 1)	-0.104 p = 0.219	-0.074 p = 0.368
9.2: Supervisor doesn't use bad lang (disagree = 1)	0.041 $p = 0.613$	0.023 p = 0.773
9.2: Supervisor will side with me (disagree = 1)	-0.006 p = 0.871	-0.018 p = 0.579
9.2: Respect supervisor (disagree $= 1$)	-0.073 p = 0.235	-0.067 p = 0.264
9.2: Supervisor speaks openly (disagree = 1)	-0.094 p = 0.045**	-0.122 p = 0.007***
9.2: I get fair salary (disagree = 1)	-0.480 p = $0.000***$	-0.510 $p = 0.000***$
Gender: female	0.0001 $p = 0.998$	0.003 p = 0.943
Age	0.004 p = 0.201	0.004 p = 0.166
Years of schooling	-0.002 p = 0.635	0.003 p = 0.589
Ever married	-0.062 p = 0.177	-0.061 p = 0.139
Experience in sector (yrs)	-0.011 p = 0.032**	-0.008 p = $0.078*$
Tenure at factory (yrs)	0.012 p = 0.103	0.016 $p = 0.009***$
7.1: position helper/lineman	-0.052 p = 0.437	-0.023 p = 0.714
7.1: position operator	0.010 p = 0.864	0.024 p = 0.675
Constant	0.678 $p = 0.0001^{***}$	0.813 $p = 0.000***$
Observations Adjusted R ²	888 0.350	888 0.327

 $^*{\rm p}{<}0.1;$ $^*{\rm p}{<}0.05;$ $^{***}{\rm p}{<}0.01$ Clustered by factory. Omitted category for 7.1: position = other.

Table 87: 17.1: Likelihood of reporting satisfaction with different aspects of job, Specification 3: 9.2 dummies for don't agree + covariates. Factories 13, 63 and 90 only.

	Satisfied overall	werall
	$\begin{array}{ccc} OLS \\ \end{array}$ No factory FEs	S With factory FEs
	(1)	(2)
9.2: Supervisor respects me (disagree = 1)	-0.058 p = 0.268	-0.066 p = 0.380
9.2: Supervisor doesn't use bad lang (disagree = 1)	-0.019 p = 0.760	-0.050 p = 0.868
9.2: Supervisor will side with me (disagree $= 1$)	0.079 $p = 0.000****$	0.082 p = 0.256
9.2: Respect supervisor (disagree $= 1$)	-0.074 p = 0.498	-0.083 p = 0.856
9.2: Supervisor speaks openly (disagree = 1)	-0.078 p = 0.498	-0.075 p = 0.499
9.2: I get fair salary (disagree $= 1$)	-0.482 p = 0.000***	-0.506 p = 0.106
Gender: female	0.035 p = 0.530	0.022 p = 0.662
Age	0.003 $p = 0.498$	0.002 p = 0.631
Years of schooling	-0.002 p = 0.760	0.0002 p = 1.000
Ever married	-0.098 p = 0.492	-0.134 p = 0.514
Experience in sector (yrs)	-0.003 p = 0.498	-0.003 p = 0.737
Tenure at factory (yrs)	0.012 $p = 0.498$	0.020 p = 0.632
7.1: position helper/lineman	-0.101 p = 0.000***	-0.055 p = 0.728
7.1: position operator	-0.067 p = 0.498	-0.053 p = 0.745
Constant	$1.016 \\ p = 0.000***$	0.937 $p = 0.000^{***}$
Observations Adjusted R ²	389 0.358	389 0.341

Table 88: 17.1: Likelihood of reporting satisfaction with different aspects of job, Specification 4: 9.2 index over raw data + covariates.

		Satisfied overall
		STO
	No factory FEs	With factory FEs
	(1)	(2)
9.2: Good supervisor rship (index)	0.273 $p = 0.000***$	0.291 $p = 0.000***$
Gender: female	0.022 p = 0.618	0.021 p = 0.617
Age	0.004 $p = 0.317$	0.003 p = 0.317
Years of schooling	-0.004 p = 0.446	0.002 p = 0.696
Ever married	-0.052 p = 0.292	-0.031 p = 0.498
Experience in sector (yrs)	-0.011 p = $0.038**$	-0.010 p = $0.048**$
Tenure at factory (yrs)	0.011 $p = 0.148$	0.018 p = 0.009***
7.1: position helper/lineman	-0.006 p = 0.936	-0.007 p = 0.917
7.1: position operator	0.015 p = 0.817	0.017 p = 0.783
Constant	0.291 $p = 0.103$	0.474 $p = 0.00002***$
Observations Adjusted R ²	888 0.238	888 0.189
Note:		*p<0.1; **p<0.05; ***p<0.01

Table 89: 17.1: Likelihood of reporting satisfaction with different aspects of job, Specification 4: 9.2 index over raw data + covariates. Factories 13, 63 and 90 only.

	D	$Dependent\ variable:$
		Satisfied overall
	No footows DD	OLS VX7:+h. fo. a+c.mr. D.E.c.
	$\begin{array}{c} \text{INO factory } FES \\ \end{array}$	With factory F ES (2)
9.2: Good supervisor rship (index)	0.229 $p = 0.000***$	0.265 $p = 0.239$
Gender: female	0.062 $p = 0.000***$	0.035 p = 0.227
Age	0.004 p = 0.256	0.001 $p = 0.628$
Years of schooling	-0.004 p = 0.505	-0.004 p = 0.631
Ever married	-0.113 p = 0.487	-0.160 p = 0.250
Experience in sector (yrs)	-0.006 p = 0.505	-0.005 p = 0.628
Tenure at factory (yrs)	0.011 p = 0.505	0.013 p = 0.742
7.1: position helper/lineman	-0.078 $p = 0.000***$	-0.046 p = 0.877
7.1: position operator	-0.050 $p = 0.505$	-0.043 p = 0.630
Constant	0.792 $p = 0.000***$	0.758 $p = 0.000***$
Observations Adjusted R ²	389 0.213	389 0.173

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Table 90: 17.1: Likelihood of reporting satisfaction with different aspects of job, Specification 5: 9.1 raw data + 9.2 index + covariates.

		Dependent variable:
		Satisfied overall
		STO
	No factory FEs (1)	With factory FEs (2)
9.2: Good supervisor rship (index)	0.271 $p = 0.000***$	0.280 $p = 0.000***$
Gender: female	0.014 p = 0.747	0.011 p = 0.796
Age	0.004 $p = 0.270$	0.004 $p = 0.241$
Years of schooling	-0.004 p = 0.505	0.002 $p = 0.708$
Ever married	-0.050 p = 0.306	-0.033 p = 0.462
Experience in sector (yrs)	-0.011 p = $0.044**$	-0.010 p = $0.052*$
Tenure at factory (yrs)	0.011 $p = 0.162$	0.017 $p = 0.016**$
7.1: position helper/lineman	-0.015 p = 0.833	-0.013 p = 0.850
7.1: position operator	0.011 $p = 0.864$	0.015 p = 0.803
9.1: Factory has rules	-0.060 p = 0.210	-0.103 p = $0.027**$
9.1: Management consults workers	0.098 $p = 0.148$	0.115 p = 0.087*
9.1: Must obey orders	-0.002 p = 0.973	-0.050 p = 0.362
Constant	0.313 p = 0.087^*	0.534 $p = 0.00001^{***}$
Observations Adjusted \mathbb{R}^2	888 0.243	888 0.202
Note:	Clustered by factory. Omitted category for 7.	* $p<0.1$; ** $p<0.05$; *** $p<0.01$. Clustered by factory. Omitted category for 7.1: position = other. Omitted category for 9.1: "Workers treated like family".

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Table 91: 17.1: Likelihood of reporting satisfaction with different aspects of job, Specification 5: 9.1 raw data + 9.2 index + covariates. Factories 13, 63 and 90 only.

	Dep	Dependent variable:
	S	Satisfied overall
		STO
	No factory FES (1)	With factory FEs (2)
9.2: Good supervisor rship (index)	0.235 $p = 0.000***$	0.262 p = 0.260
Gender: female	0.060 $p = 0.000***$	0.036 p = 0.246
Age	0.004 $p = 0.239$	0.002 $p = 0.630$
Years of schooling	-0.003 p = 0.507	-0.004 p = 0.756
Ever married	-0.107 p = 0.475	-0.155 p = 0.112
Experience in sector (yrs)	-0.006 p = 0.507	-0.005 p = 0.746
Tenure at factory (yrs)	0.011 p = 0.507	0.012 $p = 0.623$
7.1: position helper/lineman	-0.088 $p = 0.239$	-0.059 p = 0.874
7.1: position operator	-0.056 p = 0.507	-0.051 p = 0.735
9.1: Factory has rules	-0.037 p = 0.507	-0.065 p = 0.398
9.1: Management consults workers	0.028 $p = 0.475$	0.025 p = 0.721
9.1: Must obey orders	0.034 $p = 0.504$	-0.007 p = 0.615
Constant	0.784 $p = 0.000***$	0.782 $p = 0.000***$
Observations Adjusted R ²	389 0.211	389 0.171

*p<0.1; **p<0.05; ***p<0.05; ***p<0.01 Clustered by factory. Omitted category for 7.1: position = other. Omitted category for 9.1: "Workers treated like family".

Table 92: 17.2: Likelihood of describing relationship with colleagues as..., Specification 1: 9.1 raw data + covariates.

			Depende	Dependent variable:		
	Like	Like friends	Like	Like family	Con	Conflicted
		STO		STO		STO
	No factory FEs (1)	With factory FEs (2)	No factory FEs (3)	With factory FEs (4)	No factory FEs (5)	With factory FEs (6)
Gender: female	-0.188 $p = 0.0002***$	-0.249 p = $0.00000***$	0.185 $p = 0.0002^{***}$	0.239 $p = 0.00000***$	0.003 $p = 0.873$	0.011 p = 0.571
Age	-0.008 p = $0.037**$	-0.007 p = $0.051*$	0.008 $p = 0.047**$	0.007 $p = 0.041^{**}$	0.0004 $p = 0.811$	-0.0004 p = 0.811
Years of schooling	0.012 p = 0.054 *	0.005 p = 0.378	-0.009 p = 0.133	-0.001 p = 0.798	-0.003 p = 0.290	-0.004 p = 0.133
Ever married	-0.085 p = 0.115	-0.120 $p = 0.015**$	0.088 $p = 0.103$	0.124 $p = 0.013**$	-0.003 p = 0.891	-0.004 p = 0.844
Experience in sector (yrs)	0.014 $p = 0.018**$	0.013 p = $0.019**$	-0.014 p = $0.015**$	-0.013 p = $0.022**$	0.0004 $p = 0.868$	-0.0003 p = 0.890
Tenure at factory (yrs)	-0.011 p = 0.221	-0.010 p = 0.178	0.007 p = 0.416	0.007 p = 0.376	0.004 $p = 0.311$	0.003 p = 0.274
7.1: position helper/lineman	-0.023 p = 0.770	0.075 p = 0.312	0.044 $p = 0.582$	-0.055 p = 0.465	-0.020 p = 0.526	-0.020 p = 0.509
7.1: position operator	-0.018 p = 0.797	0.025 p = 0.710	0.043 p = 0.533	-0.005 p = 0.944	-0.025 p = 0.367	-0.020 p = 0.469
9.1: Factory has rules	0.074 $p = 0.144$	0.066 $p = 0.180$	-0.080 p = 0.117	-0.069 p = 0.158	0.006 $p = 0.787$	0.004 p = 0.848
9.1: Management consults workers	0.219 p = 0.004^{***}	0.211 $p = 0.004***$	-0.197 $p = 0.009***$	-0.193 p = 0.009***	-0.022 p = 0.459	-0.018 p = 0.549
9.1: Must obey orders	0.097 p = $0.080*$	0.071 p = 0.187	-0.133 p = 0.017**	-0.103 p = 0.057*	0.036 $p = 0.114$	0.032 p = 0.148
Constant	1.003 $p = 0.00000***$	0.777 p = 0.000^{***}	-0.013 p = 0.950	0.158 p = 0.204	0.009 p = 0.910	0.065 p = 0.207
Observations Adjusted R ²	888 0.108	888 0.072	888 0.110	888	888 0.084	888 —0.001

*p<0.1; **p<0.05; ***p<0.05; ***p<0.01 Clustered by factory. Omitted category for 7.1: position = other. Omitted category for 9.1: "Workers treated like family".

Table 93: 17.2: Likelihood of describing relationship with colleagues as..., Specification 1: 9.1 raw data + covariates. Factories 13, 63 and 90 only.

	Like	Like friends	- Ali, I	I ile formily	Č	Conflicted
		HELICITA		Idillily		mood
		STO		STO		OLS
	No factory FES (1)	With factory f Es (2)	No factory f Es (3)	With factory FES (4)	No factory f Es (5)	With factory FES (6)
Gender: female	-0.085 p = 0.484	-0.087 p = 0.381	0.058 p = 0.507	0.059 p = 0.638	0.028 $p = 0.000***$	0.028 p = 0.127
Age	-0.002 p = 0.495	-0.002 p = 0.484	0.005 p = $0.000***$	0.005 p = 0.127	-0.002 p = 0.274	-0.002 p = 0.238
Years of schooling	0.018 $p = 0.000^{***}$	0.021 p = 0.131	-0.013 p = 0.248	-0.016 p = 0.490	-0.006 p = 0.276	-0.005 p = 0.257
Ever married	-0.170 p = 0.495	-0.197 p = 0.515	0.183 p = 0.248	0.214 p = 0.516	-0.013 p = 0.775	-0.016 p = 1.000
Experience in sector (yrs)	0.016 p = 0.254	0.016 p = 0.504	-0.020 p = 0.000***	-0.020 p = 0.384	0.004 $p = 0.000***$	0.004 p = 0.251
Tenure at factory (yrs)	-0.009 p = 0.519	-0.002 p = 1.000	0.013 p = 0.496	0.006 p = 0.626	-0.004 p = 0.276	-0.004 p = 0.503
7.1: position helper/lineman	-0.126 p = 0.254	-0.094 p = 0.494	0.146 $p = 0.248$	0.109 p = 0.396	-0.020 p = 0.276	-0.016 p = 0.114
7.1: position operator	-0.125 p = 0.000^{***}	-0.118 p = 0.255	0.150 $p = 0.000***$	0.143 p = 0.122	-0.025 p = 0.225	-0.024 p = 0.492
9.1: Factory has rules	0.045 p = 0.519	0.023 p = 0.621	-0.025 p = 0.507	-0.0001 p = 0.881	-0.021 p = 0.550	-0.023 p = 0.624
9.1: Management consults workers	0.229 p = 0.230	0.216 p = 0.280	-0.203 p = 0.259	-0.188 p = 0.275	-0.026 p = 0.550	-0.028 p = 0.612
9.1: Must obey orders	0.162 p = 0.254	0.143 p = 0.530	-0.138 p = 0.248	-0.117 p = 0.250	-0.023 p = 0.501	-0.025 p = 0.740
Constant	0.591 $p = 0.230$	0.527 $p = 0.000***$	0.252 p = $0.000***$	0.325 $p = 0.000***$	0.157 $p = 0.000***$	0.148 $p = 0.234$
Observations Adjusted R ²	389 0.056	389 0.053	389 0.053	389	389	389

Table 94: 17.2: Likelihood of describing relationship with colleagues as..., Specification 2: 9.2 raw data + covariates.

			Depende	$Dependent \ variable:$		
	Like	Like friends	Like	Like family	Con	Conflicted
	(No factory FEs	OLS With factory FEs	No factory FEs	OLS With factory FEs	C No factory FEs	OLS With factory FEs
	(1)	(2)	(3)	(4)	(2)	, (9)
9.2: Supervisor respects me (numeric)	0.023 p = 0.504	0.013 p = 0.693	-0.033 p = 0.350	-0.016 p = 0.631	0.009 p = 0.507	0.003 $p = 0.834$
9.2: Supervisor doesn't use bad lang (numeric)	0.016 p = 0.654	0.045 p = 0.186	-0.014 p = 0.703	-0.047 p = 0.168	-0.002 p = 0.869	0.002 p = 0.886
9.2: Supervisor will side with me (numeric)	-0.023 p = 0.258	-0.046 $p = 0.017**$	0.045 $p = 0.026**$	0.067 $p = 0.0005***$	-0.022 p = 0.007***	-0.022 p = 0.007***
9.2: Respect supervisor (numeric)	0.036 p = 0.262	0.046 $p = 0.134$	-0.035 p = 0.278	-0.045 p = 0.137	-0.001 p = 0.926	-0.0003 p = 0.980
9.2: Supervisor speaks openly (numeric)	-0.040 p = 0.146	-0.025 p = 0.341	0.050 p = $0.068*$	0.036 p = 0.175	-0.010 p = 0.359	-0.011 p = 0.324
9.2: I get fair salary (numeric)	0.023 p = 0.113	0.009 p = 0.496	-0.013 p = 0.360	-0.005 p = 0.716	-0.010 p = 0.094 *	-0.004 p = 0.447
Gender: female	$-0.202 \\ p = 0.00005***$	-0.260 $p = 0.000***$	0.201 $p = 0.00005***$	0.251 $p = 0.00000***$	0.001 p = 0.971	0.009 p = 0.645
Age	-0.008 $p = 0.041**$	-0.007 p = $0.061*$	0.007 p = 0.067 *	0.007 p = $0.061*$	0.001 p = 0.578	-0.00001 p = 0.994
Years of schooling	0.012 p = 0.050**	0.007 p = 0.243	-0.010 p = 0.106	-0.004 p = 0.504	-0.002 p = 0.383	-0.003 p = 0.230
Ever married	-0.089 p = $0.100*$	-0.110 p = $0.025**$	0.093 p = $0.086*$	0.114 p = $0.021**$	-0.004 p = 0.856	-0.004 p = 0.861
Experience in sector (yrs)	0.013 p = 0.024**	0.012 p = $0.030**$	-0.014 p = 0.021^{**}	-0.012 p = $0.036**$	0.0003 p = 0.893	-0.0004 p = 0.871
Tenure at factory (yrs)	-0.009 p = 0.291	-0.008 p = 0.264	0.006 $p = 0.479$	0.005 p = 0.530	0.003 p = 0.385	0.004 $p = 0.240$
7.1: position helper/lineman	0.0002 p = 0.998	0.087 p = 0.238	0.017 p = 0.826	-0.067 p = 0.364	-0.018 p = 0.579	-0.020 p = 0.515
7.1: position operator	0.002 p = 0.976	0.040 $p = 0.546$	0.023 p = 0.739	-0.018 p = 0.782	-0.025 p = 0.366	-0.022 p = 0.432
Constant	0.934 $p = 0.0001^{***}$	0.609 $p = 0.0004^{***}$	-0.055 p = 0.815	0.232 p = 0.172	0.121 p = 0.203	0.159 $p = 0.024^{**}$
Observations Adjusted R ²	888 0.103	888 0.075	888 0.108	888 0.073	888 0.099	888
Note:			Ch	*p<0.1; **p<0.05; ***p<0.01 Clustered by factory. Omitted category for 7.1: position = other.	* $p<0.1$; * itted category for 7.	* $p<0.1$; ** $p<0.05$; *** $p<0.01$

Table 95: 17.2: Likelihood of describing relationship with colleagues as..., Specification 2: 9.2 raw data + covariates. Factories 13, 63 and 90 only.

			Depende	$Dependent\ variable:$		
	Like f	Like friends	Like	Like family	Con	Conflicted
	$O_{ m N}$ No factory FEs	OLS With factory FEs	(No factory FEs	OLS With factory FEs	C No factory FEs	OLS With factory FEs
	(1)	(2)	(3)	(4)	(2)	(9)
9.2: Supervisor respects me (numeric)	0.081 p = 0.508	0.088 $p = 0.125$	-0.085 p = 0.505	-0.093 p = 0.105	0.004 p = 0.504	0.005 p = 0.634
9.2: Supervisor doesn't use bad lang (numeric)	-0.073 p = $0.000***$	-0.064 p = 0.369	0.069 p = 0.257	0.057 p = 0.507	0.004 $p = 0.504$	0.007 p = 0.606
9.2: Supervisor will side with me (numeric)	-0.019 p = 0.258	-0.019 p = 0.499	0.051 p = 0.257	0.052 p = 0.128	-0.033 $p = 0.000***$	-0.033 p = 0.266
9.2: Respect supervisor (numeric)	0.087 p = 0.250	0.085 p = 0.235	-0.077 p = 0.248	-0.074 p = 0.119	-0.010 $p = 0.000***$	-0.011 p = 0.244
9.2: Supervisor speaks openly (numeric)	-0.096 p = 0.242	-0.102 p = 0.243	0.084 p = 0.235	0.092 p = 0.527	0.011 p = 0.752	0.010 p = 0.871
9.2: I get fair salary (numeric)	0.032 p = 0.242	0.033 $p = 0.124$	-0.025 p = 0.248	-0.027 p = 0.265	-0.007 p = 0.516	-0.006 p = 0.752
Gender: female	-0.088 p = 0.508	-0.093 p = 0.482	0.062 p = 0.505	0.069 p = 0.510	0.026 $p = 0.000***$	0.024 $p = 0.114$
Age	-0.002 p = 0.500	-0.002 p = 0.126	0.004 $p = 0.000***$	0.004 p = 0.137	-0.002 p = 0.504	-0.002 p = 1.000
Years of schooling	0.018 $p = 0.000***$	0.021 p = 0.122	-0.013 p = $0.000***$	-0.016 p = 0.267	-0.005 p = 0.236	-0.005 p = 0.123
Ever married	-0.175 p = 0.500	-0.196 p = 0.491	0.185 p = 0.235	0.212 p = 0.522	-0.010 p = 0.504	-0.016 p = 0.750
Experience in sector (yrs)	0.016 p = 0.250	0.016 $p = 0.464$	-0.021 p = 0.248	-0.020 p = 0.386	0.004 $p = 0.000***$	0.004 p = 0.237
Tenure at factory (yrs)	-0.009 p = 0.492	-0.003 $p = 1.000$	0.013 $p = 0.483$	0.006 p = 0.738	-0.004 p = 0.268	-0.003 p = 0.372
7.1: position helper/lineman	-0.100 $p = 0.000***$	-0.066 p = 0.404	0.125 $p = 0.000***$	0.083 p = 0.363	-0.025 p = 0.236	-0.017 p = 0.450
7.1: position operator	-0.111 $p = 0.000***$	-0.099 p = 0.130	0.147 p = 0.257	0.132 p = 0.245	-0.036 p = 0.248	-0.033 p = 0.512
Constant	0.591 p = 0.250	0.487 p = 0.259	0.187 p = 0.483	0.316 $p = 0.000***$	0.222 $p = 0.000***$	0.197 $p = 0.000***$
Observations Adjusted R ²	389	389 0.056	389	389 0.057	389 0.015	389
Note:			Clu	*p<0.1; **p<0.05; ***p<0.01 Clustered by factory. Omitted category for 7.1: position = other.	* $p<0.1$; * itted category for 7.	* $p<0.05$; *** $p<0.01$ 1: position = other.

Table 96: 17.2: Likelihood of describing relationship with colleagues as..., Specification 3: 9.2 dummies for don't agree + covariates.

			Dependen	$Dependent\ variable:$		
	Like	Like friends	Like	Like family	Conf	Conflicted
	O No factory FEs	OLS With factory FEs	C No factory FEs	OLS With factory FEs	O No factory FEs	OLS With factory FEs
	(1)	(2)	(3)	(4)	(2)	(9)
9.2: Supervisor respects me (disagree $= 1$)	-0.140 p = 0.163	-0.078 p = 0.420	0.117 $p = 0.243$	0.050 p = 0.609	0.023 p = 0.570	0.028 p = 0.479
9.2: Supervisor doesn't use bad lang (disagree = 1)	0.051 p = 0.598	-0.040 p = 0.674	-0.022 p = 0.823	0.075 p = 0.425	-0.029 p = 0.452	-0.036 p = 0.359
9.2: Supervisor will side with me (disagree $= 1$)	0.038 p = 0.358	0.078 $p = 0.045**$	-0.070 p = 0.086*	-0.106 p = $0.007***$	0.033 p = $0.047**$	0.028 p = $0.083*$
9.2: Respect supervisor (disagree $= 1$)	0.013 p = 0.859	-0.015 p = 0.838	-0.027 p = 0.713	-0.009 p = 0.899	0.014 p = 0.636	0.024 p = 0.423
9.2: Supervisor speaks openly (disagree $= 1$)	0.062 p = 0.261	0.036 p = 0.500	-0.091 p = 0.102	-0.072 p = 0.175	0.028 $p = 0.203$	0.036 p = $0.097*$
9.2: I get fair salary (disagree $= 1$)	-0.070 $p = 0.057*$	-0.043 p = 0.206	0.047 p = 0.200	0.034 p = 0.327	0.023 p = 0.124	0.010 p = 0.500
Gender: female	-0.199 $p = 0.0001^{***}$	-0.258 p = 0.000***	0.198 $p = 0.0001***$	0.248 $p = 0.00000***$	0.001 $p = 0.964$	0.009 p = 0.621
Age	-0.008 $p = 0.033**$	-0.007 p = 0.057*	0.008 p = 0.051*	0.007 p = $0.056*$	0.001 p = 0.639	-0.0001 p = 0.970
Years of schooling	0.012 p = $0.060*$	0.006 p = 0.308	-0.009 p = 0.134	-0.003 p = 0.647	-0.002 p = 0.338	-0.003 p = 0.177
Ever married	-0.087 p = 0.107	-0.114 p = $0.022**$	0.092 p = 0.088*	0.120 $p = 0.016**$	-0.005 p = 0.810	-0.006 p = 0.757
Experience in sector (yrs)	0.014 $p = 0.023**$	0.013 p = $0.026**$	-0.014 p = 0.017**	-0.013 p = $0.028**$	0.001 p = 0.776	-0.0001 p = 0.983
Tenure at factory (yrs)	-0.009 p = 0.305	-0.009 p = 0.234	0.006 p = 0.467	0.006 $p = 0.442$	0.003 $p = 0.460$	0.003 p = 0.315
7.1: position helper/lineman	-0.001 p = 0.993	0.090 p = 0.227	0.014 p = 0.862	-0.075 p = 0.315	-0.013 $p = 0.683$	-0.015 p = 0.633
7.1: position operator	0.004 $p = 0.949$	0.046 p = 0.486	0.018 p = 0.795	-0.028 p = 0.680	-0.023 p = 0.421	-0.019 p = 0.496
Constant	1.104 $p = 0.00000^{***}$	0.819 $p = 0.000^{***}$	-0.080 p = 0.689	0.146 $p = 0.236$	-0.024 p = 0.762	0.035 p = 0.494
Observations Adjusted \mathbb{R}^2	888 0.103	888 0.071	888 0.106	888 0.066	888 0.090	888 0.004
Note:			Clu	$^*{\rm p}{<}0.1; ^{**}{\rm p}{<}0.05; ^{**}{\rm p}{<}0.01$ Clustered by factory. Omitted category for 7.1: position = other.	* p<0.1; * itted category for 7.	$^*p<0.1; ^{**}p<0.05; ^{**}p<0.01$ gory for 7.1: position = other.

Table 97: 17.2: Likelihood of describing relationship with colleagues as..., Specification 3: 9.2 dummies for don't agree + covariates. Factories 13, 63 and 90 only.

			Depende	$Dependent\ variable:$		
	Like	Like friends	Like	Like family	Con	Conflicted
	O No factory FEs (1)	OLS With factory FEs (2)	Consider (1997) (1997) (1997) (1997) (1997) (1997) (1997)	OLS With factory FEs (4)	C No factory FEs (5)	OLS With factory FEs (6)
9.2: Supervisor respects me (disagree $= 1$)	-0.144 $p = 0.000***$	-0.166 $p = 0.744$	0.105 p = 0.497	0.130 $p = 0.755$	0.039 p = $0.000***$	0.036 p = 0.236
9.2: Supervisor doesn't use bad lang (disagree = 1)	0.011 p = 0.757	0.009 p = 1.000	0.027 p = 0.746	0.032 p = 1.000	-0.037 p = 0.264	-0.041 p = 0.117
9.2: Supervisor will side with me (disagree $= 1$)	0.052 p = 0.503	0.052 p = 0.750	-0.092 p = 0.482	-0.092 p = 0.546	0.040 $p = 0.000***$	0.040 p = 0.132
9.2: Respect supervisor (disagree $= 1$)	0.076 p = 0.757	0.069 p = 0.869	-0.099 p = 0.249	-0.090 $p = 0.479$	0.024 p = 0.264	0.022 p = 0.375
9.2: Supervisor speaks openly (disagree $= 1$)	0.148 $p = 0.254$	0.156 p = 0.508	-0.135 p = 0.513	-0.144 p = 0.502	-0.013 p = 0.519	-0.011 p = 0.862
9.2: I get fair salary (disagree $= 1$)	-0.085 p = 0.254	-0.084 p = 0.129	0.063 $p = 0.000***$	0.064 p = 0.254	0.021 p = 0.502	0.019 p = 1.000
Gender: female	-0.087 p = 0.503	-0.088 p = 0.361	0.056 p = 0.482	0.059 p = 0.643	0.030 p = 0.264	0.029 p = 0.221
Age	-0.002 p = 0.499	-0.002 p = 0.622	0.004 p = 0.264	0.004 p = 0.119	-0.002 p = 0.264	-0.002 p = 0.461
Years of schooling	0.018 $p = 0.000***$	0.021 p = 0.245	-0.013 p = 0.233	-0.016 p = 0.120	-0.005 p = 0.255	-0.005 p = 0.131
Ever married	-0.175 p = 0.499	-0.191 p = 0.510	0.192 p = 0.264	0.213 p = 0.488	-0.016 p = 0.519	-0.022 p = 0.747
Experience in sector (yrs)	0.016 p = 0.258	0.016 p = 0.477	-0.021 p = $0.000***$	-0.020 p = 0.485	0.005 $p = 0.000***$	0.005 p = 0.283
Tenure at factory (yrs)	-0.010 p = 0.512	-0.003 p = 1.000	0.015 p = 0.497	0.007 p = 0.640	-0.005 p = 0.264	-0.003 p = 0.509
7.1: position helper/lineman	-0.080 p = $0.000***$	-0.051 p = 0.386	0.103 $p = 0.000***$	0.066 $p = 0.513$	-0.023 p = 0.255	-0.015 p = 0.486
7.1: position operator	-0.092 p = $0.000***$	-0.082 p = 0.502	0.125 p = 0.249	0.113 p = 0.258	-0.033 p = 0.238	-0.030 p = 0.517
Constant	0.654 p = $0.000***$	0.584 $p = 0.000***$	0.237 $p = 0.000***$	0.324 $p = 0.000***$	0.109 $p = 0.000***$	0.092 p = 0.265
Observations Adjusted R ²	389 0.046	389	389	389 0.045	389	389
Note:			Clu	$^*p{<}0.1;$ $^**p{<}0.05;$ $^**p{<}0.01$ Clustered by factory. Omitted category for 7.1: position = other.	*p<0.1; * itted category for 7.	* p<0.1; * p<0.05; * **p<0.01 gory for 7.1: position = other.

Table 98: 17.2: Likelihood of describing relationship with colleagues as..., Specification 4: 9.2 index over raw data + covariates.

			Depende	$Dependent \ variable:$		
	Like	Like friends	Like	Like family	Cont	Conflicted
)	STO)	STO	0	STO
	No factory FEs	With factory FEs	No factory FEs	With factory FEs	No factory FEs	With factory FEs
	(1)	(2)	(3)	(4)	(5)	(9)
9.2: Good supervisor rship (index)	0.032 p = 0.175	0.039 p = $0.081*$	0.003 p = 0.888	-0.009 p = 0.702	-0.035 p = 0.0002^{***}	-0.030 p = 0.001^{***}
Gender: female	-0.184 $p = 0.0002***$	-0.247 p = $0.00000***$	0.180 $p = 0.0003***$	0.235 p = $0.00000***$	0.005 p = 0.817	0.012 p = 0.524
Age	-0.008 $p = 0.030**$	-0.007 p = 0.044**	0.008 $p = 0.045**$	0.007 $p = 0.041**$	0.001 p = 0.673	-0.0002 p = 0.915
Years of schooling	0.011 p = $0.078*$	0.004 p = 0.454	-0.008 p = 0.185	-0.001 p = 0.907	-0.003 p = 0.280	-0.004 p = 0.128
Ever married	-0.086 p = 0.110	-0.118 p = $0.017**$	0.092 p = $0.090*$	0.124 $p = 0.013**$	-0.005 p = 0.804	-0.006 p = 0.755
Experience in sector (yrs)	0.014 p = $0.021**$	0.013 p = $0.021**$	-0.014 p = 0.016**	-0.013 p = $0.023**$	0.001 p = 0.788	-0.0001 p = 0.977
Tenure at factory (yrs)	-0.010 p = 0.260	-0.010 p = 0.185	0.007 p = 0.403	0.007 p = 0.362	0.003 p = 0.470	0.003 p = 0.322
7.1: position helper/lineman	-0.007 p = 0.935	0.088 $p = 0.238$	0.031 p = 0.700	-0.067 p = 0.367	-0.024 $p = 0.449$	-0.020 p = 0.510
7.1: position operator	-0.004 p = 0.951	0.038 p = 0.569	0.033 p = 0.636	-0.015 p = 0.819	-0.029 p = 0.305	-0.023 p = 0.412
Constant	$1.070 \\ p = 0.00000 ***$	0.842 $p = 0.000^{***}$	-0.095 p = 0.629	0.087 p = 0.465	0.025 p = 0.750	0.072 p = 0.141
Observations Adjusted R ²	888 0.102	888 0.068	888 0.102	888 0.058	888 0.096	888 0.008
Note:			Clu	*p<0.1; **p<0.05; ***p<0.01 Clustered by factory. Omitted category for 7.1: position = other.	*p<0.1; ** itted category for 7.	* p<0.1; * p<0.05; * * p<0.01 gory for 7.1: position = other.

Table 99: 17.2: Likelihood of describing relationship with colleagues as..., Specification 4: 9.2 index over raw data + covariates. Factories 13, 63 and 90 only.

			Depender	Dependent variable:		
	Like	Like friends	Like	Like family	Con	Conflicted
	0	OLS	0	STO)	OLS
	No factory FEs (1)	With factory FEs (2)	No factory FEs (3)	With factory FEs (4)	No factory FEs (5)	With factory FEs (6)
9.2: Good supervisor rship (index)	-0.012 $p = 0.491$	0.002 p = 1.000	0.042 p = 0.256	0.023 p = 0.125	$\begin{array}{c} -0.030 \\ -0.000 *** \end{array}$	-0.025 $p = 0.258$
Gender: female	-0.074 p = 0.467	-0.076 p = 0.377	0.045 p = 0.497	0.049 p = 0.751	0.029 p = 0.000^{***}	0.027 p = 0.254
Age	-0.003 p = 0.498	-0.003 p = 0.504	0.005 p = 0.256	0.005 p = 0.244	-0.002 p = 0.223	-0.002 p = 0.381
Years of schooling	0.017 $p = 0.000***$	0.020 p = 0.250	-0.011 p = 0.252	-0.014 p = 0.376	-0.006 p = 0.274	-0.005 p = 0.113
Ever married	-0.173 p = 0.498	-0.198 p = 0.501	0.189 p = 0.256	0.221 p = 0.475	-0.016 p = 0.497	-0.023 p = 0.737
Experience in sector (yrs)	0.016 $p = 0.230$	0.016 p = 0.360	-0.021 p = 0.000***	-0.020 p = 0.490	0.004 $p = 0.000***$	0.004 $p = 0.000***$
Tenure at factory (yrs)	-0.010 p = 0.491	-0.003 p = 1.000	0.015 p = 0.508	0.006 $p = 0.740$	-0.005 p = 0.497	-0.003 p = 0.613
7.1: position helper/lineman	-0.108 $p = 0.000***$	-0.071 p = 0.383	0.137 $p = 0.000***$	0.090 $p = 0.384$	-0.029 p = 0.274	-0.020 p = 0.415
7.1: position operator	-0.112 $p = 0.000***$	-0.099 p = 0.249	0.149 $p = 0.000***$	0.134 p = 0.132	-0.038 p = 0.251	-0.035 p = 0.372
Constant	0.689 $p = 0.000***$	0.600 p = 0.000***	0.153 p = 0.245	0.261 $p = 0.000***$	0.158 $p = 0.000***$	0.138 p = 0.246
Observations Adjusted R ²	389 0.039	389 0.036	389 0.042	389 0.035	389	389 0.004

 $^*{\rm p}{<}0.1;~^*{\rm p}{<}0.05,~^{**}{\rm p}{<}0.01$ Clustered by factory. Omitted category for 7.1: position = other.

Table 100: 17.2: Likelihood of describing relationship with colleagues as..., Specification 5: 9.1 raw data + 9.2 index + covariates.

			Consider C	change on many.		
	Like	Like friends	Like	Like family	Cor	Conflicted
	C No factory FEs	$OLS \\ \text{With factory FEs}$	C No factory FEs	$OLS \\ \text{With factory FEs}$) No factory FEs	$OLS \\ \text{With factory FEs}$
	(1)	(2)	(3)	(4)	(5)	(9)
9.2: Good supervisor rship (index)	0.052 p = $0.046**$	0.055 p = 0.025^{**}	-0.019 p = 0.462	-0.027 p = 0.273	-0.033 p = $0.002***$	-0.028 p = 0.007***
Gender: female	-0.191 $p = 0.0001^{***}$	$-0.250 \\ p = 0.00000^{***}$	0.186 $p = 0.0002^{***}$	0.239 $p = 0.00000***$	0.005 p = 0.814	0.011 p = 0.559
Age	-0.008 p = $0.031**$	-0.007 p = $0.045**$	0.008 $p = 0.044**$	0.008 $p = 0.039**$	0.001 p = 0.722	-0.0003 $p = 0.860$
Years of schooling	0.012 p = $0.056*$	0.005 p = 0.390	-0.009 p = 0.135	-0.001 p = 0.808	-0.003 p = 0.302	-0.003 p = 0.140
Ever married	-0.081 p = 0.132	-0.116 $p = 0.019^{**}$	0.086 $p = 0.109$	0.122 $p = 0.014^{**}$	-0.005 p = 0.803	-0.006 p = 0.768
Experience in sector (yrs)	0.014 p = 0.021^{**}	0.013 p = 0.024^{**}	-0.014 p = 0.016^{**}	-0.013 p = 0.026^{**}	0.001 $p = 0.804$	-0.00003 p = 0.990
Tenure at factory (yrs)	-0.009 p = 0.283	-0.010 p = 0.199	0.007 p = 0.450	0.006 $p = 0.393$	0.003 p = 0.435	0.003 p = 0.307
7.1: position helper/lineman	-0.016 p = 0.840	0.076 p = 0.307	0.041 $p = 0.606$	-0.055 p = 0.462	-0.025 p = 0.436	-0.021 p = 0.500
7.1: position operator	-0.014 p = 0.839	0.028 p = 0.675	0.042 p = 0.547	-0.006 p = 0.926	-0.028 p = 0.321	-0.022 p = 0.434
9.1: Factory has rules	0.099 p = $0.057*$	0.095 p = $0.061*$	-0.089 p = 0.089*	-0.084 p = $0.100*$	-0.010 p = 0.620	-0.011 p = 0.606
9.1: Management consults workers	0.233 $p = 0.002***$	0.228 $p = 0.002***$	-0.202 p = 0.007***	-0.201 p = 0.007**	-0.031 p = 0.301	-0.027 p = 0.372
9.1: Must obey orders	0.147 $p = 0.016^{**}$	0.127 $p = 0.032^{**}$	-0.151 p = 0.014**	-0.131 p = $0.029**$	0.004 $p = 0.871$	0.004 $p = 0.884$
Constant	0.964 $p = 0.00001^{***}$	0.748 $p = 0.000***$	0.002 p = 0.993	0.172 p = 0.168	0.034 p = 0.673	0.080 p = 0.122
Observations Adjusted R ²	888 0.111	888 0.076	888 0.110	888	888 0.094	888

Table 101: 17.2: Likelihood of describing relationship with colleagues as..., Specification 5: 9.1 raw data + 9.2 index + covariates. Factories 13, 63 and 90 only.

	- III					
	LIKE	Like friends	Like	Like family	Con	Conflicted
	C No factory FEs	OLS With factory FEs	C No factory FEs	OLS With factory FEs	Constant of the No factory FEs	OLS With factory FEs
	(1)	(2)	(3)	(4)	(5)	(9)
9.2: Good supervisor rship (index)	0.010 p = 0.482	0.024 p = 0.466	0.029 p = 0.502	0.011 p = 0.876	-0.039 p = 0.000***	-0.035 p = 0.256
Gender: female	-0.086 p = 0.498	-0.089 p = 0.364	0.054 p = 0.494	0.058 $p = 0.744$	0.032 p = $0.000***$	0.031 p = 0.233
Age	-0.002 p = 0.524	-0.002 p = 0.503	0.004 $p = 0.000***$	0.005 p = 0.238	-0.002 p = 0.231	-0.002 p = 0.248
Years of schooling	0.019 $p = 0.000***$	0.021 p = 0.233	-0.013 p = 0.245	-0.016 p = 0.360	-0.006 p = 0.260	-0.005 p = 0.117
Ever married	-0.169 p = 0.524	-0.192 p = 0.523	0.187 p = 0.257	0.216 p = 0.512	-0.019 p = 0.491	-0.025 p = 1.000
Experience in sector (yrs)	0.016 p = 0.228	0.015 p = 0.384	-0.021 p = 0.000***	-0.020 p = 0.359	0.005 p = $0.000***$	0.005 p = 0.255
Tenure at factory (yrs)	-0.009 p = 0.482	-0.002 p = 1.000	0.014 p = 0.502	0.006 $p = 0.746$	-0.005 p = 0.260	-0.004 p = 0.731
7.1: position helper/lineman	-0.124 p = 0.228	-0.090 p = 0.512	0.153 p = 0.245	0.111 $p = 0.368$	-0.029 p = 0.260	-0.020 p = 0.261
7.1: position operator	-0.121 p = 0.000***	-0.111 p = 0.235	0.160 $p = 0.000***$	0.146 $p = 0.263$	-0.038 p = 0.249	-0.036 p = 0.517
9.1: Factory has rules	0.050 p = 0.482	0.036 p = 0.643	-0.012 p = 0.751	0.006 p = 0.887	-0.038 p = 0.491	-0.042 p = 0.360
9.1: Management consults workers	0.231 p = 0.270	0.222 p = 0.219	-0.197 p = 0.249	-0.185 p = 0.143	-0.034 p = 0.491	-0.037 p = 0.528
9.1: Must obey orders	0.170 p = 0.228	0.165 p = 0.491	-0.114 p = 0.245	-0.107 p = 0.505	-0.056 p = 0.509	-0.058 p = 0.348
Constant	0.581 $p = 0.000***$	0.508 $p = 0.000***$	0.224 p = 0.249	0.316 $p = 0.000^{***}$	0.194 $p = 0.000***$	0.176 $p = 0.000***$
Observations Adjusted \mathbb{R}^2	389 0.054	389 0.052	389 0.052	389 0.046	389	389

*p<0.1; **p<0.05; ***p<0.01 Clustered by factory. Omitted category for 7.1: position = other. Omitted category for 9.1: "Workers treated like family".

Table 102: 18.1: Likelihood of reporting experiencing different emotions at work, Specification 1: 9.1 raw data + covariates.

			Depende	$Dependent \ variable:$		
	Supl	Supportive	Wc	Worried	A	Afraid
) No factory FEs	$\begin{array}{c} OLS \\ \text{With factory FEs} \end{array}$) No factory FEs	$\begin{array}{c} OLS \\ \text{With factory FEs} \end{array}$	Oo factory FEs	$OLS \\ \text{With factory FEs}$
	(1)	(2)	(3)	(4)	(5)	(9)
Gender: female	0.007 p = 0.889	-0.018 p = 0.694	0.140 $p = 0.005***$	0.114 $p = 0.012**$	0.002 p = 0.823	0.008 p = 0.351
Age	-0.001 p = 0.842	-0.001 p = 0.775	0.002 p = 0.656	-0.002 p = 0.627	-0.0004 p = 0.559	-0.001 p = 0.441
Years of schooling	-0.009 p = 0.166	-0.014 p = $0.014**$	-0.005 p = 0.399	-0.013 p = $0.026**$	-0.001 p = 0.393	-0.002 p = 0.147
Ever married	0.047 p = 0.388	0.023 p = 0.646	0.033 p = 0.537	-0.008 p = 0.872	-0.007 p = 0.506	-0.010 p = 0.254
Experience in sector (yrs)	0.012 p = $0.043**$	0.010 p = $0.066*$	0.007 p = 0.244	0.007 p = 0.205	-0.001 p = 0.330	-0.001 p = 0.528
Tenure at factory (yrs)	0.004 p = 0.652	0.001 p = 0.928	-0.0004 p = 0.962	0.003 p = 0.737	0.003 p = $0.042**$	0.002 p = 0.101
7.1: position helper/lineman	0.049 p = 0.539	0.098 $p = 0.193$	0.084 p = 0.288	0.163 $p = 0.030**$	0.004 $p = 0.778$	0.005 p = 0.715
7.1: position operator	-0.023 p = 0.740	0.003 p = 0.959	0.053 p = 0.446	0.068 p = 0.312	-0.003 p = 0.820	-0.004 p = 0.768
9.1: Factory has rules	0.067 p = 0.187	0.067 p = 0.177	0.219 p = $0.00002***$	0.229 p = 0.00001^{***}	-0.009 p = 0.344	-0.010 p = 0.261
9.1: Management consults workers	0.115 p = 0.122	0.123 $p = 0.095*$	0.177 $p = 0.017**$	0.170 $p = 0.022**$	0.001 p = 0.919	-0.001 p = 0.935
9.1: Must obey orders	0.195 p = 0.0005^{***}	0.197 $p = 0.0003***$	0.231 p = $0.00004***$	0.248 p = 0.00001^{***}	-0.011 p = 0.289	-0.010 p = 0.323
Constant	0.681 $p = 0.001***$	0.336 $p = 0.008***$	0.012 p = 0.953	0.222 p = $0.075*$	1.025 p = $0.000***$	1.021 p = $0.000***$
Observations Adjusted R ²	888 0.074	888 0.033	888 0.117	888 0.054	888 -0.040	888 0.002

*p<0.1; **p<0.05; ***p<0.05; ***p<0.01 Clustered by factory. Omitted category for 7.1: position = other. Omitted category for 9.1: "Workers treated like family".

Table 103: 18.1: Likelihood of reporting experiencing different emotions at work, Specification 1: 9.1 raw data + covariates. Factories 13, 63 and 90 only.

			Depende	Dependent variable:		
	dnS	Supportive	Wo	Worried	4	Afraid
		STO	0	STO		STO
	No factory FEs (1)	With factory FEs (2)	No factory FEs (3)	With factory FEs (4)	No factory FEs (5)	With factory FEs (6)
Gender: female	-0.075 p = 0.271	-0.085 p = 0.264	0.101 $p = 0.277$	0.116 $p = 0.132$	0.007 p = 0.745	0.010 p = 0.857
Age	-0.003 p = 0.523	-0.004 p = 0.121	0.004 p = 0.527	0.006 $p = 0.382$	0.0003 p = 0.521	0.001 p = 0.283
Years of schooling	-0.005 p = 0.523	-0.004 p = 0.624	-0.001 p = 0.759	0.004 p = 0.745	-0.001 p = 0.479	-0.0004 p = 1.000
Ever married	0.044 $p = 0.498$	0.001 p = 1.000	-0.074 p = 0.759	-0.076 p = 0.857	-0.024 p = $0.000***$	-0.022 p = 0.379
Experience in sector (yrs)	0.005 p = 0.498	0.005 p = 1.000	0.003 p = 0.759	0.002 p = 0.887	-0.004 p = 0.266	-0.004 p = 0.233
Tenure at factory (yrs)	0.014 p = 0.523	0.020 p = 0.234	0.003 p = 0.759	0.014 p = 0.258	0.006 p = 0.266	0.007 p = 0.233
7.1: position helper/lineman	0.129 p = 0.517	0.165 p = 0.497	0.114 p = 0.509	0.150 p = 0.389	0.009 p = 0.490	0.012 p = 0.354
7.1: position operator	0.061 p = 0.769	0.064 p = 0.623	0.081 p = 0.509	0.095 p = 0.746	-0.004 p = 0.479	-0.003 p = 0.747
9.1: Factory has rules	0.090 $p = 0.271$	0.056 p = 0.350	0.147 $p = 0.509$	0.144 $p = 0.759$	-0.017 p = 0.479	-0.016 p = 0.361
9.1: Management consults workers	0.201 $p = 0.000***$	0.187 p = 0.394	0.222 $p = 0.000***$	0.208 p = 0.249	0.003 p = 0.000^{**}	0.002 p = 0.611
9.1: Must obey orders	0.282 $p = 0.000***$	0.241 p = 0.135	0.232 p = 0.277	0.255 p = 0.215	-0.020 p = 0.255	-0.016 p = 0.394
Constant	0.294 p = 0.498	0.252 p = 0.503	0.056 p = 0.509	-0.070 p = 0.755	1.002 $p = 0.000***$	0.987 $p = 0.000***$
Observations Adjusted R ²	389	389	389	389 0.033	389	389

*p<0.1; **p<0.05; ***p<0.01 Clustered by factory. Omitted category for 7.1: position = other. Omitted category for 9.1: "Workers treated like family".

Table 104: 18.1: Likelihood of reporting experiencing different emotions at work, Specification 2: 9.2 raw data + covariates.

			Depende	$Dependent\ variable:$		
	IdnS	Supportive	M	Worried	A	Afraid
	On factory FFs	OLS With factory FFs	Oo factory FFs	OLS With factory FFs	No factory FEs	OLS With factory FFs
	(1)	(2)	(3)	(4)	(5)	(9)
9.2: Supervisor respects me (numeric)	-0.077 $p = 0.025**$	-0.089 $p = 0.007***$	0.054 p = 0.113	0.056 p = 0.093*	0.009 $p = 0.186$	0.009 $p = 0.155$
9.2: Supervisor doesn't use bad lang (numeric)	0.050 p = 0.151	0.096 $p = 0.004^{***}$	-0.024 p = 0.493	-0.013 p = 0.707	-0.001 p = 0.848	0.0003 $p = 0.959$
9.2: Supervisor will side with me (numeric)	-0.039 p = 0.048**	-0.055 p = $0.003***$	-0.023 p = 0.253	-0.028 p = 0.141	0.001 p = 0.755	0.0001 p = 0.982
9.2: Respect supervisor (numeric)	0.055 p = 0.079*	0.067 p = $0.024**$	0.030 p = 0.339	0.045 p = 0.140	0.006 p = 0.286	0.008 p = 0.136
9.2: Supervisor speaks openly (numeric)	-0.066 p = $0.014**$	-0.086 $p = 0.001***$	-0.076 $p = 0.005***$	-0.087 $p = 0.001***$	-0.007 p = 0.206	-0.007 p = 0.120
9.2: I get fair salary (numeric)	-0.054 p = 0.0002***	-0.055 p = $0.00003***$	-0.068 $p = 0.00001^{***}$	-0.074 p = 0.00000***	-0.003 p = 0.293	-0.004 p = 0.115
Gender: female	0.013 p = 0.783	-0.016 p = 0.712	0.146 $p = 0.003***$	0.114 $p = 0.011**$	0.002 p = 0.794	0.008 p = 0.328
Age	0.0005 p = 0.896	0.00002 p = 0.995	0.003 p = 0.450	-0.001 p = 0.804	-0.0005 p = 0.538	-0.001 p = 0.430
Years of schooling	-0.008 p = 0.197	-0.011 $p = 0.045**$	-0.004 p = 0.468	-0.012 p = 0.041**	-0.001 p = 0.434	-0.001 p = 0.192
Ever married	0.038 p = 0.468	0.030 p = 0.527	0.024 p = 0.644	-0.002 p = 0.969	-0.007 p = 0.512	-0.009 p = 0.326
Experience in sector (yrs)	0.013 p = $0.031**$	0.011 p = 0.044^{**}	0.007 p = 0.251	0.007 p = 0.214	-0.001 p = 0.269	-0.001 p = 0.401
Tenure at factory (yrs)	-0.0005 p = 0.955	0.001 p = 0.899	-0.002 p = 0.815	0.002 p = 0.795	0.004 $p = 0.027**$	0.002 p = $0.070*$
7.1: position helper/lineman	0.047 $p = 0.548$	0.097 p = 0.182	0.084 p = 0.281	0.160 $p = 0.030**$	0.006 p = 0.704	0.004 p = 0.753
7.1: position operator	-0.026 p = 0.698	-0.006 p = 0.923	0.061 p = 0.371	0.072 p = 0.270	-0.002 p = 0.880	-0.003 p = 0.779
Constant	1.138 $p = 0.00000***$	0.729 p = 0.00002^{***}	0.470 $p = 0.042^{**}$	0.658 $p = 0.0001^{***}$	0.989 p = 0.000^{***}	0.982 $p = 0.000^{***}$
Observations Adjusted R ²	888 0.128	888 0.097	888 0.149	888 0.097	888 -0.037	888
Note:			Clu	*p<0.1; **p<0.05; ***p<0.01 Clustered by factory. Omitted category for 7.1: position = other.	* p<0.1; * itted category for 7.	* $p<0.1$; ** $p<0.05$; *** $p<0.01$]

Table 105: 18.1: Likelihood of reporting experiencing different emotions at work, Specification 2: 9.2 raw data + covariates. Factories 13, 63 and 90 only.

			Depende	Dependent variable:		
	dnS	Supportive	2M	Worried	Af	Afraid
	No factory FEs (1)	OLS With factory FEs (2)	(No factory FEs (3)	OLS With factory FEs (4)	O No factory FEs (5)	OLS With factory FEs (6)
9.2: Supervisor respects me (numeric)	-0.094 p = $0.000***$	-0.092 p = 0.143	-0.004 p = 0.495	0.014 $p = 0.727$	0.011 p = 0.261	0.013 $p = 0.229$
9.2: Supervisor doesn't use bad lang (numeric)	0.036 p = 0.261	0.067 p = 0.504	0.005 p = 0.250	-0.0005 p = 0.762	-0.002 p = 0.465	-0.003 p = 1.000
9.2: Supervisor will side with me (numeric)	-0.043 p = 0.512	-0.046 p = 0.490	-0.035 p = 0.250	-0.033 p = 0.133	0.004 $p = 0.214$	0.005 p = 0.240
9.2: Respect supervisor (numeric)	0.097 p = 0.261	0.085 p = 0.375	0.103 p = 0.265	0.108 p = 0.260	0.014 $p = 0.475$	0.015 p = 0.617
9.2: Supervisor speaks openly (numeric)	-0.064 p = $0.000***$	-0.071 p = 0.122	-0.090 p = 0.250	-0.101 p = 0.263	-0.014 p = 0.475	-0.015 p = 0.379
9.2: I get fair salary (numeric)	-0.050 p = 0.253	-0.038 p = 0.222	-0.058 p = 0.515	-0.067 p = 0.494	-0.003 p = 0.214	-0.005 p = 0.378
Gender: female	-0.059 p = 0.512	-0.082 p = 0.366	0.115 p = 0.245	0.124 p = 0.250	0.006 $p = 0.726$	0.007 p = 0.870
Age	-0.001 p = 0.520	-0.003 p = 0.496	0.006 $p = 0.510$	0.007 p = 0.502	0.0003 p = 0.512	0.001 p = 0.257
Years of schooling	-0.008 p = 0.261	-0.005 p = 0.874	-0.002 p = 0.760	0.001 p = 0.861	-0.001 p = 0.512	-0.001 p = 0.735
Ever married	0.019 p = 0.514	-0.030 p = 0.631	-0.081 p = 0.760	-0.092 p = 0.870	-0.022 p = 0.000***	-0.021 p = 0.246
Experience in sector (yrs)	0.008 $p = 0.514$	0.008 $p = 0.741$	0.005 p = 0.760	0.004 p = 0.874	-0.004 p = 0.214	-0.004 p = $0.093*$
Tenure at factory (yrs)	0.008 p = 0.520	0.016 p = 0.234	0.001 p = 0.760	0.009 p = 0.497	0.007 p = 0.214	0.007 p = 0.243
7.1: position helper/lineman	0.115 p = 0.512	0.178 p = 0.382	0.102 p = 0.495	0.132 p = 0.493	0.012 p = 0.214	0.012 p = 0.491
7.1: position operator	0.024 p = 0.773	0.046 p = 0.621	0.055 p = 0.760	0.067 p = 0.879	-0.001 p = 0.726	-0.001 p = 0.875
Constant	0.827 p = 0.261	0.644 $p = 0.499$	0.402 p = 0.510	0.296 $p = 0.508$	0.942 $p = 0.000***$	0.941 $p = 0.000***$
Observations Adjusted R ²	389	389 0.057	389	389 0.078	389	389
Note:			Clu	*p<0.1; **p<0.05; ***p<0.01 Clustered by factory. Omitted category for 7.1: position = other.	* p<0.1; * itted category for 7.	* $p<0.1$; ** $p<0.05$; *** $p<0.01$]

Table 106: 18.1: Likelihood of reporting experiencing different emotions at work, Specification 3: 9.2 dummies for don't agree + covariates.

			Depender	Dependent variable:		
	IdnS	Supportive	οM	Worried	Af	Afraid
	C No factory FEs	OLS With factory FEs	O No factory FEs	OLS With factory FEs	C No factory FEs	OLS With factory FEs
	(1)	(2)	(3)	(4)	(5)	(9)
9.2: Supervisor respects me (disagree $= 1$)	-0.012 p = 0.902	0.048 $p = 0.617$	0.041 p = 0.678	0.024 $p = 0.806$	-0.016 p = 0.407	-0.016 p = 0.364
9.2: Supervisor doesn't use bad lang (disagree $= 1$)	0.016 p = 0.867	-0.102 p = 0.276	-0.083 p = 0.378	-0.095 p = 0.303	0.003 p = 0.864	-0.001 p = 0.968
9.2: Supervisor will side with me (disagree $= 1$)	0.048 p = 0.232	0.075 p = $0.052*$	0.063 $p = 0.116$	0.066 p = $0.085*$	-0.008 p = 0.333	-0.007 p = 0.324
9.2: Respect supervisor (disagree $= 1$)	0.004 p = 0.953	-0.037 p = 0.602	-0.113 p = 0.112	-0.134 p = $0.056*$	-0.029 p = $0.040**$	-0.027 p = 0.038**
9.2: Supervisor speaks openly (disagree $= 1$)	$0.192 \\ p = 0.0005***$	0.224 $p = 0.00003***$	0.105 p = 0.051 *	0.123 $p = 0.019**$	0.021 p = 0.044^{**}	0.024 $p = 0.013**$
9.2: I get fair salary (disagree $= 1$)	0.110 $p = 0.003***$	0.113 $p = 0.001^{***}$	0.217 $p = 0.000***$	0.232 $p = 0.000***$	0.008 $p = 0.241$	0.010 p = 0.110
Gender: female	0.011 p = 0.822	-0.016 p = 0.722	0.142 $p = 0.003***$	0.114 $p = 0.010***$	0.003 p = 0.781	0.008 p = 0.322
Age	-0.0001 p = 0.979	-0.0001 p = 0.980	0.003 p = 0.504	-0.001 p = 0.780	-0.001 p = 0.491	-0.001 p = 0.425
Years of schooling	-0.009 p = 0.149	-0.013 p = $0.020**$	-0.005 p = 0.433	-0.012 p = 0.038**	-0.001 p = 0.402	-0.001 p = 0.152
Ever married	0.031 p = 0.561	0.018 p = 0.718	0.030 p = 0.573	0.003 p = 0.943	-0.006 p = 0.540	-0.009 p = 0.309
Experience in sector (yrs)	0.013 p = $0.032**$	0.011 p = $0.051*$	0.007 p = 0.221	0.007 p = 0.215	-0.001 p = 0.261	-0.001 p = 0.402
Tenure at factory (yrs)	-0.00002 p = 0.998	-0.0004 p = 0.960	-0.003 p = 0.738	0.002 p = 0.781	0.004 $p = 0.032**$	0.002 p = 0.093*
7.1: position helper/lineman	0.067 p = 0.398	0.116 p = 0.115	0.097 p = 0.214	0.167 $p = 0.023**$	0.003 p = 0.848	0.002 p = 0.870
7.1: position operator	-0.016 p = 0.812	0.008 p = 0.905	0.060 p = 0.377	0.071 p = 0.282	-0.004 $p = 0.770$	-0.005 p = 0.689
Constant	0.659 p = $0.001***$	0.266 $p = 0.029**$	0.005 p = 0.980	0.222 $p = 0.067*$	1.021 $p = 0.000***$	$1.016 \\ p = 0.000***$
Observations Adjusted R ²	888 0.103	888 0.065	888 0.151	888 0.098	888 -0.031	888 0.015
Note:			Clus	$^*{\rm p}{<}0.1;~^**{\rm p}{<}0.6;~^{**}{\rm p}{<}0.0$ Clustered by factory. Omitted category for 7.1: position = other.	* p $<$ 0.1; * itted category for 7.	* p<0.1; * p<0.05; * *p<0.01 gory for 7.1: position = other.

Table 107: 18.1: Likelihood of reporting experiencing different emotions at work, Specification 3: 9.2 dummies for don't agree + covariates. Factories 13, 63 and 90 only.

			Depende	$Dependent \ variable:$		
	dnS	Supportive	M	Worried	A	Afraid
	Consideration of the control of the	OLS With factory FEs (2)	No factory FEs (3)	OLS With factory FEs (4)	No factory FEs (5)	OLS With factory FEs (6)
9.2: Supervisor respects me (disagree $= 1$)	0.048 $p = 0.480$	0.049 p = 0.752	0.109 $p = 0.235$	0.059 $p = 0.748$	-0.021 p = 0.251	-0.025 p = 0.381
9.2: Supervisor doesn't use bad lang (disagree = 1)	-0.009 p = 0.763	-0.051 p = 1.000	-0.049 p = 0.266	-0.027 p = 0.124	0.007 p = 0.736	0.010 $p = 0.904$
9.2: Supervisor will side with me (disagree = 1)	0.066 $p = 0.480$	0.070 p = 0.649	0.007 p = 0.506	0.004 $p = 1.000$	-0.016 p = 0.485	-0.016 p = 0.874
9.2: Respect supervisor (disagree $= 1$)	-0.013 p = 0.763	-0.022 p = 1.000	-0.167 p = 0.266	-0.178 p = 0.351	-0.049 p = 0.478	-0.049 p = 0.114
9.2: Supervisor speaks openly (disagree $= 1$)	0.148 p = 0.230	0.147 $p = 0.131$	0.108 p = 0.501	0.126 p = 0.513	0.044 p = 0.251	0.045 p = 0.107
9.2: I get fair salary (disagree = 1)	0.124 p = 0.250	0.089 p = 0.117	0.168 $p = 0.501$	0.191 $p = 0.348$	0.007 p = 0.509	0.011 p = 0.360
Gender: female	-0.051 p = 0.480	-0.069 p = 0.609	0.123 p = 0.240	0.132 p = 0.269	0.004 p = 0.736	0.005 p = 0.879
Age	-0.002 p = 0.513	-0.003 p = 0.364	0.005 p = 0.475	0.006 $p = 0.477$	0.0002 p = 0.736	0.0003 p = 0.378
Years of schooling	-0.009 p = 0.284	-0.006 p = 0.646	-0.003 p = 0.741	0.001 p = 0.869	-0.001 p = 0.478	-0.001 p = 0.461
Ever married	0.008 p = 0.533	-0.034 p = 0.754	-0.081 p = 0.741	-0.091 p = 1.000	-0.019 p = 0.227	-0.018 p = 0.362
Experience in sector (yrs)	0.007 p = 0.533	0.007 p = 0.641	0.004 $p = 0.741$	0.003 p = 0.884	-0.004 p = 0.258	-0.005 p = 0.265
Tenure at factory (yrs)	0.008 p = 0.763	0.015 p = 0.393	-0.001 p = 0.741	0.009 $p = 0.475$	0.007 p = 0.258	0.007 p = 0.242
7.1: position helper/lineman	0.146 $p = 0.480$	0.195 p = 0.367	0.113 $p = 0.506$	0.150 p = 0.367	0.012 p = 0.258	0.013 p = 0.502
7.1: position operator	0.047 p = 0.763	0.062 p = 0.642	0.065 p = 0.741	0.078 $p = 1.000$	-0.002 p = 0.736	-0.001 p = 1.000
Constant	0.348 p = 0.250	0.271 p = 0.526	0.135 p = 0.506	0.022 p = 0.741	0.995 $p = 0.000^{***}$	0.989 $p = 0.000***$
Observations Adjusted \mathbb{R}^2	389 0.052	389	389	389	389	389 0.022
Note:			Cl	* $p<0.1$; ** $p<0.05$; *** $p<0.01$; Clustered by factory. Omitted category for 7.1: position = other.	* p<0.1; * iitted category for 7.	$^*p<0.1; ^{**}p<0.05; ^{***}p<0.01$ gory for 7.1: position = other.

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Table 108: 18.1: Likelihood of reporting experiencing different emotions at work, Specification 4: 9.2 index over raw data + covariates.

			Depender	$Dependent \ variable:$		
	IdnS	Supportive	OM	Worried	Af	Afraid
)	STO	9	STO	0	STO
	No factory FEs	With factory FEs	No factory FEs	With factory FEs	No factory FEs	With factory FEs
	(1)	(2)	(3)	(4)	(c)	(a)
9.2: Good supervisor rship (index)	-0.157 p = 0.000^{**}	-0.142 p = $0.000***$	-0.112 $p = 0.00001^{***}$	-0.107 p = 0.00001^{***}	0.005 p = 0.283	0.005 p = 0.213
Gender: female	0.019 p = 0.699	-0.010 p = 0.820	0.141 p = $0.004***$	0.109 $p = 0.016**$	0.002 p = 0.806	0.008 p = 0.322
Age	-0.00000 p = 1.000	-0.0005 p = 0.890	0.002 p = 0.529	-0.001 p = 0.753	-0.0005 $p = 0.504$	-0.001 p = 0.405
Years of schooling	-0.009 p = 0.142	-0.014 p = 0.012**	-0.005 p = 0.400	-0.013 p = $0.021**$	-0.001 p = 0.399	-0.002 p = 0.148
Ever married	0.034 p = 0.528	0.012 p = 0.802	0.023 p = 0.673	-0.018 p = 0.723	-0.006 p = 0.528	-0.010 p = 0.276
Experience in sector (yrs)	0.013 p = 0.028**	0.012 p = $0.035**$	0.008 $p = 0.187$	0.009 p = 0.127	-0.001 p = 0.305	-0.001 p = 0.486
Tenure at factory (yrs)	-0.0001 p = 0.995	-0.001 p = 0.945	-0.003 p = 0.686	0.0004 p = 0.961	0.004 $p = 0.032**$	0.002 p = $0.083*$
7.1: position helper/lineman	0.037 p = 0.640	0.105 p = 0.155	0.069 p = 0.380	0.168 $p = 0.025**$	0.005 p = 0.748	0.005 p = 0.709
7.1: position operator	-0.030 p = 0.657	-0.001 p = 0.994	0.052 p = 0.451	0.072 p = 0.281	-0.003 $p = 0.833$	-0.004 p = 0.772
Constant	0.807 $p = 0.00004^{***}$	0.420 $p = 0.0004***$	0.219 p = 0.260	0.413 $p = 0.001^{***}$	1.017 p = $0.000***$	1.013 p = $0.000***$
Observations Adjusted R ²	888 0.110	888 0.061	888 0.121	888 0.054	888	888 0.004
Note:			Clu	*p<0.1; **p<0.05; ***p<0.01 Clustered by factory. Omitted category for 7.1: position = other.	* p<0.1; * itted category for 7.	* p<0.1; * p<0.05; *** p<0.01 gory for 7.1: position = other.

Table 109: 18.1: Likelihood of reporting experiencing different emotions at work, Specification 4: 9.2 index over raw data + covariates. Factories 13, 63 and 90 only.

			Depende	Dependent variable:		
	dnS	Supportive	Mc	Worried	Af	Afraid
		STO		STO		STO
	No factory FES (1)	With factory FES (2)	No factory fes (3)	With factory FES (4)	No factory fees (5)	With factory FES (6)
9.2: Good supervisor rship (index)	-0.162 p = 0.250	-0.128 p = 0.252	-0.113 p = 0.515	-0.113 p = 0.464	0.009 p = 0.495	0.007 p = 1.000
Gender: female	-0.049 p = 0.510	-0.063 p = 0.876	0.123 p = 0.508	0.138 p = 0.356	0.006 $p = 0.726$	0.009 $p = 1.000$
Age	-0.003 p = 0.498	-0.004 p = 0.364	0.004 p = 0.515	0.006 $p = 0.500$	0.0002 p = 0.470	0.0004 p = 0.243
Years of schooling	-0.009 p = 0.248	-0.006 p = 0.746	-0.003 p = 0.769	0.002 p = 1.000	-0.001 p = 0.256	-0.0003 p = 1.000
Ever married	0.015 p = 0.508	-0.035 p = 0.629	-0.087 p = 0.769	-0.100 p = 1.000	$-0.021 \\ p = 0.000***$	-0.021 p = 0.506
Experience in sector (yrs)	0.008 $p = 0.508$	0.007 p = 0.743	0.006 $p = 0.769$	0.004 p = 1.000	-0.004 p = 0.231	-0.004 p = 0.132
Tenure at factory (yrs)	0.008 $p = 0.498$	0.018 p = 0.515	-0.001 p = 0.769	0.011 p = 0.518	0.006 $p = 0.231$	0.007 p = 0.227
7.1: position helper/lineman	0.113 p = 0.510	0.171 $p = 0.479$	0.097 p = 0.508	0.144 $p = 0.400$	0.012 p = 0.487	0.014 $p = 0.368$
7.1: position operator	0.024 p = 0.758	0.042 p = 0.631	0.053 p = 0.769	0.071 p = 0.881	-0.001 p = 0.495	0.00003 p = 1.000
Constant	0.517 p = 0.260	0.399 $p = 0.502$	0.256 p = 0.508	0.113 p = 0.750	0.987 $p = 0.000***$	0.976 $p = 0.000***$
Observations Adjusted R ²	389 0.064	389 0.037	389 0.057	389 0.039	389	389

*p<0.1; **p<0.05; ***p<0.01 Clustered by factory. Omitted category for 7.1: position = other.

Table 110: 18.1: Likelihood of reporting experiencing different emotions at work, Specification 5: 9.1 raw data + 9.2 index + covariates.

			to the same of the			
	dnS	Supportive	Wc	Worried	A	Afraid
	Oo factory FEs	OLS With factory FEs	C No factory FEs	OLS With factory FEs	(No factory FEs	OLS With factory FEs
	(1)	(2)	(3)	(4)	(5)	(9)
9.2: Good supervisor rship (index)	-0.147 p = $0.000***$	-0.131 p = $0.00000***$	-0.094 p = $0.0003***$	-0.084 p = 0.001***	0.003 p = 0.517	0.004 p = 0.361
Gender: female	0.013 p = 0.779	-0.016 p = 0.712	0.144 $p = 0.003***$	0.115 p = 0.011^{**}	0.002 p = 0.835	0.008 $p = 0.354$
Age	0.00003 $p = 0.994$	-0.001 p = 0.869	0.002 p = 0.560	-0.001 p = 0.682	-0.0004 $p = 0.543$	-0.001 p = 0.429
Years of schooling	-0.008 p = 0.175	-0.014 p = 0.015**	-0.005 p = 0.416	-0.013 p = $0.027**$	-0.001 p = 0.390	-0.002 p = 0.145
Ever married	0.036 p = 0.500	0.014 p = 0.781	0.026 p = 0.624	-0.014 p = 0.778	-0.007 p = 0.521	-0.010 p = 0.268
Experience in sector (yrs)	0.013 p = $0.027**$	0.012 p = 0.035**	0.007 p = 0.205	0.008 p = 0.153	-0.001 p = 0.322	-0.001 p = 0.501
Tenure at factory (yrs)	0.0002 p = 0.980	-0.0004 p = 0.954	-0.003 p = 0.747	0.002 p = 0.808	0.003 p = $0.038**$	0.002 p = $0.096*$
7.1: position helper/lineman	0.029 p = 0.714	0.096 $p = 0.193$	0.071 p = 0.366	0.162 $p = 0.030^{**}$	0.005 p = 0.756	0.005 p = 0.712
7.1: position operator	-0.034 p = 0.619	-0.004 p = 0.954	0.046 p = 0.505	0.063 p = 0.344	-0.003 p = 0.834	-0.003 p = 0.783
9.1: Factory has rules	-0.004 p = 0.932	-0.002 p = 0.966	0.173 $p = 0.001***$	0.185 $p = 0.0003***$	-0.008 p = 0.446	-0.008 p = 0.394
9.1: Management consults workers	0.076 p = 0.301	0.081 p = 0.265	0.152 p = $0.039**$	0.143 p = $0.052*$	0.002 p = 0.871	0.0002 p = 0.988
9.1: Must obey orders	0.053 p = 0.374	0.063 p = 0.286	0.141 $p = 0.020**$	0.162 $p = 0.007***$	-0.008 p = 0.483	-0.006 p = 0.613
Constant	0.792 p = 0.0001^{***}	0.406 $p = 0.002^{***}$	0.083 p = 0.674	0.267 $p = 0.033**$	1.022 $p = 0.000***$	1.019 $p = 0.000***$
Observations Adjusted \mathbb{R}^2	888 0.110	888 0.062	888 0.131	888	888 -0.041	888

Table 111: 18.1: Likelihood of reporting experiencing different emotions at work, Specification 5: 9.1 raw data + 9.2 index + covariates. Factories 13, 63 and 90 only.

			Depende	$Dependent\ variable:$		
	ldnS	Supportive	Mc	Worried	A	Afraid
) No factory FFs	OLS With factory FFs	Oo factory FEs	OLS With factory FEs	Oo factory FFs	OLS With factory FFs
	(1)	(2)	(3)	(4)	(5)	(9)
9.2: Good supervisor rship (index)	-0.137 p = 0.518	-0.108 p = 0.255	-0.094 p = 0.250	-0.087 p = 0.370	0.006 p = 0.524	0.005 p = 1.000
Gender: female	-0.060 p = 0.521	-0.074 p = 0.264	0.111 $p = 0.258$	0.125 p = 0.245	0.007 p = 0.762	0.009 p = 0.879
Age	-0.002 p = 0.518	-0.004 p = 0.357	0.005 p = 0.508	0.006 $p = 0.383$	0.0003 p = 0.521	0.001 $p = 0.114$
Years of schooling	-0.007 p = 0.518	-0.005 p = 0.621	-0.002 p = 0.762	0.004 p = 0.869	-0.001 p = 0.284	-0.0003 p = 0.877
Ever married	0.025 p = 0.475	-0.024 p = 0.879	-0.087 p = 0.762	-0.097 p = 1.000	-0.023 p = 0.000***	-0.021 p = 0.372
Experience in sector (yrs)	0.007 p = 0.475	0.007 p = 0.739	0.005 p = 0.762	0.003 p = 0.868	-0.004 p = 0.238	-0.004 p = 0.229
Tenure at factory (yrs)	0.011 p = 0.236	0.019 p = 0.239	0.0002 p = 0.762	0.013 p = 0.267	0.006 $p = 0.238$	0.007 p = 0.261
7.1: position helper/lineman	0.097 p = 0.521	0.150 p = 0.369	0.092 p = 0.512	0.138 p = 0.365	0.010 $p = 0.479$	0.013 p = 0.482
7.1: position operator	0.015 p = 0.757	0.030 p = 0.629	0.050 p = 0.762	0.067 p = 0.886	-0.002 p = 0.524	-0.001 p = 0.872
9.1: Factory has rules	0.029 p = 0.283	-0.001 p = 1.000	0.105 p = 0.512	0.098 $p = 1.000$	-0.014 p = 0.524	-0.013 p = 0.120
9.1: Management consults workers	0.172 p = 0.283	0.160 $p = 0.486$	0.202 p = 0.258	0.186 p = 0.126	0.004 $p = 0.479$	0.003 p = 0.381
9.1: Must obey orders	0.167 p = 0.000^{***}	0.141 $p = 0.114$	0.154 $p = 0.508$	0.174 p = 0.376	-0.015 p = 0.521	-0.011 p = 0.729
Constant	0.424 $p = 0.239$	0.337 $p = 0.521$	0.144 $p = 0.512$	-0.001 p = 0.725	0.996 $p = 0.000***$	0.983 $p = 0.000***$
Observations Adjusted R ²	389	389 0.050	389	389 0.045	389	389

*p<0.1; **p<0.05; ***p<0.01 Clustered by factory. Omitted category for 7.1: position = other. Omitted category for 9.1: "Workers treated like family".

Table 112: 18.1: Likelihood of reporting experiencing different emotions at work, Specification 1: 9.1 raw data + covariates.

			Depende	$Dependent\ variable:$		
	A	Alert	Enth	Enthusiastic	ď	Proud
) No factory FEs	$OLS \\ \text{With factory FEs}$) No factory FEs	OLS With factory FEs) No factory FEs	$OLS \\ \text{With factory FEs}$
	(1)	(2)	(3)	(4)	(5)	(9)
Gender: female	0.030 $p = 0.034**$	0.034 $p = 0.012**$	0.041 p = $0.099*$	0.052 p = $0.026**$	0.026 p = 0.111	0.020 p = 0.212
Age	0.0004 $p = 0.733$	-0.001 p = 0.338	0.001 p = 0.547	-0.001 p = 0.589	0.003 p = $0.046**$	0.002 p = $0.085*$
Years of schooling	-0.001 p = 0.419	0.001 p = 0.487	-0.004 p = 0.249	-0.0002 p = 0.945	0.00003 p = 0.989	0.002 p = 0.237
Ever married	-0.028 p = 0.067*	-0.011 p = 0.445	-0.047 p = $0.083*$	-0.020 p = 0.436	-0.061 $p = 0.001***$	-0.019 p = 0.270
Experience in sector (yrs)	0.001 p = 0.610	0.003 p = 0.111	-0.003 p = 0.321	0.001 p = 0.659	-0.006 p = $0.003***$	-0.005 p = 0.017**
Tenure at factory (yrs)	-0.003 p = 0.216	-0.001 p = 0.714	0.005 p = 0.246	0.006 $p = 0.098*$	-0.001 p = 0.841	0.001 p = 0.599
7.1: position helper/lineman	-0.016 p = 0.470	-0.029 p = 0.198	-0.025 p = 0.536	-0.035 p = 0.369	-0.030 p = 0.271	-0.029 p = 0.281
7.1: position operator	0.001 p = 0.958	0.002 p = 0.936	-0.047 p = 0.184	-0.055 p = 0.111	-0.008 p = 0.722	-0.006 p = 0.807
9.1: Factory has rules	-0.013 p = 0.361	-0.024 p = $0.096*$	-0.027 p = 0.291	-0.030 p = 0.239	-0.008 p = 0.652	-0.008 p = 0.663
9.1: Management consults workers	-0.001 p = 0.953	-0.003 p = 0.904	-0.010 p = 0.798	0.009 p = 0.807	-0.009 p = 0.714	0.010 p = 0.707
9.1: Must obey orders	-0.016 p = 0.311	-0.030 p = $0.061*$	-0.087 p = 0.003***	-0.099 p = 0.0005***	-0.056 p = 0.004**	-0.068 p = 0.0005***
Constant	1.020 $p = 0.000***$	0.997 p = $0.000***$	0.871 $p = 0.000***$	0.992 $p = 0.000***$	0.928 $p = 0.000***$	0.952 $p = 0.000***$
Observations Adjusted \mathbb{R}^2	888 0.131	888 0.014	888 0.113	888 0.021	888 0.157	888 0.029
					7	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

*p<0.1; **p<0.05; ***p<0.05; ***p<0.01 Clustered by factory. Omitted category for 7.1: position = other. Omitted category for 9.1: "Workers treated like family".

Table 113: 18.1: Likelihood of reporting experiencing different emotions at work, Specification 1: 9.1 raw data + covariates. Factories 13, 63 and 90 only.

			Depende	Dependent variable:		
	A	Alert	Enth	Enthusiastic		Proud
	Č	STO)	STO		STO
	No factory FEs (1)	With factory FEs (2)	No factory FEs (3)	With factory FEs (4)	No factory FEs (5)	With factory FEs (6)
Gender: female	0.054 $p = 0.000***$	0.056 $p = 0.124$	0.022 p = 0.275	0.019 p = 0.120	-0.002 $p = 0.510$	-0.005 $p = 0.270$
Age	0.001 p = 0.770	0.001 $p = 0.633$	0.003 p = 0.232	0.002 p = 0.362	0.003 p = 0.243	0.003 p = 0.514
Years of schooling	-0.003 p = 0.525	-0.002 p = 0.638	-0.002 p = 0.528	-0.002 p = 0.370	0.0004 $p = 0.760$	-0.00002 p = 0.861
Ever married	-0.035 p = 0.257	-0.038 p = 0.244	-0.057 p = 0.485	-0.073 p = 0.373	-0.019 p = 0.493	-0.026 p = 0.115
Experience in sector (yrs)	0.003 p = 0.268	0.003 p = 0.266	0.001 p = 0.760	0.001 p = 1.000	-0.003 p = 0.243	-0.002 p = 0.527
Tenure at factory (yrs)	-0.0003 p = 0.770	0.002 p = 0.628	0.003 p = 0.528	0.006 p = 0.364	-0.002 p = 0.510	-0.003 p = 0.628
7.1: position helper/lineman	-0.023 p = 0.770	-0.014 p = 0.887	-0.010 p = 0.507	0.006 $p = 1.000$	-0.040 p = 0.243	-0.039 p = 0.384
7.1: position operator	-0.010 p = 0.502	-0.007 p = 0.604	-0.069 p = 0.000***	-0.067 p = 0.284	0.003 p = 0.510	0.002 p = 0.867
9.1: Factory has rules	-0.027 p = 0.257	-0.029 p = 0.387	-0.032 p = 0.000***	-0.045 p = 0.267	0.009 $p = 0.243$	0.003 p = 0.258
9.1: Management consults workers	-0.002 $p = 0.000***$	-0.005 p = 0.256	-0.010 p = 0.528	-0.016 p = 0.736	0.022 $p = 0.493$	0.022 p = 0.226
9.1: Must obey orders	-0.026 p = 0.257	-0.024 p = 0.516	-0.103 p = 0.000***	-0.117 p = 0.120	-0.013 p = 0.267	-0.023 p = 0.275
Constant	0.988 $p = 0.000***$	0.962 $p = 0.000^{***}$	1.019 $p = 0.000***$	0.996 $p = 0.000***$	0.965 $p = 0.000***$	0.975 $p = 0.000***$
Observations Adjusted R ²	389	389 0.025	389 0.039	389 0.032	389	389

*p<0.1; **p<0.05; ***p<0.01 Clustered by factory. Omitted category for 7.1: position = other. Omitted category for 9.1: "Workers treated like family".

Table 114: 18.1: Likelihood of reporting experiencing different emotions at work, Specification 2: 9.2 raw data + covariates.

			Dependen	Dependent variable:		
	4	Alert	Enth	Enthusiastic	PI	Proud
	(No factory FEs	OLS With factory FEs	O No factory FEs	OLS With factory FEs	C No factory FEs	OLS With factory FEs
	(1)	(2)	(3)	(4)	(5)	(9)
9.2: Supervisor respects me (numeric)	0.011 p = 0.281	0.014 $p = 0.169$	0.030 p = $0.087*$	0.033 p = $0.055*$	0.018 p = 0.120	0.019 $p = 0.102$
9.2: Supervisor doesn't use bad lang (numeric)	-0.005 p = 0.654	-0.003 p = 0.781	0.005 p = 0.787	0.011 p = 0.542	-0.009 p = 0.459	-0.007 p = 0.580
9.2: Supervisor will side with me (numeric)	-0.003 p = 0.562	0.002 p = 0.701	-0.020 p = $0.051*$	-0.016 p = $0.092*$	0.006 $p = 0.400$	0.005 p = 0.435
9.2: Respect supervisor (numeric)	0.026 $p = 0.005***$	0.019 p = $0.039**$	0.058 $p = 0.0003***$	0.053 p = $0.001***$	0.003 p = 0.803	-0.002 p = 0.883
9.2: Supervisor speaks openly (numeric)	-0.001 p = 0.911	-0.001 p = 0.870	-0.017 p = 0.212	-0.024 p = 0.071*	0.018 p = $0.046**$	0.014 p = 0.122
9.2: I get fair salary (numeric)	0.0001 p = 0.987	-0.001 p = 0.773	0.018 $p = 0.011**$	0.023 $p = 0.001***$	0.015 p = $0.002***$	0.021 $p = 0.00001^{***}$
Gender: female	0.029 $p = 0.038**$	0.035 p = $0.009***$	0.026 p = 0.296	0.040 $p = 0.084^*$	0.023 p = 0.166	0.014 p = 0.378
Age	0.0005 p = 0.657	-0.001 p = 0.316	0.001 p = 0.481	-0.001 p = 0.572	0.002 p = $0.071*$	0.002 p = 0.136
Years of schooling	-0.001 p = 0.505	0.001 $p = 0.419$	-0.002 p = 0.520	0.001 p = 0.627	0.0001 $p = 0.951$	0.002 p = 0.244
Ever married	-0.027 p = 0.081*	-0.009 p = 0.553	-0.043 p = 0.105	-0.016 p = 0.533	-0.057 p = 0.002***	-0.019 p = 0.274
Experience in sector (yrs)	0.001 p = 0.757	0.002 p = 0.182	-0.004 p = 0.191	0.0003 p = 0.905	-0.006 p = 0.002***	-0.005 p = $0.010***$
Tenure at factory (yrs)	-0.002 p = 0.324	-0.0003 p = 0.883	0.007 p = $0.085*$	0.008 $p = 0.036**$	0.001 p = 0.758	0.002 p = 0.473
7.1: position helper/lineman	-0.011 p = 0.633	-0.028 p = 0.198	-0.014 p = 0.729	-0.037 p = 0.332	-0.027 p = 0.315	-0.029 p = 0.271
7.1: position operator	0.004 p = 0.836	0.003 p = 0.876	-0.038 p = 0.276	-0.048 p = 0.152	-0.005 p = 0.820	-0.001 p = 0.982
Constant	0.877 $p = 0.000***$	0.853 $p = 0.000^{***}$	0.514 p = 0.00002^{***}	0.629 $p = 0.000***$	0.733 p = $0.000***$	0.770 $p = 0.000^{***}$
Observations Adjusted R ²	888 0.142	888 0.025	888 0.143	888	888 0.189	888
Note:			Clus	$^*{\rm p}{<}0.1;~^*{\rm p}{<}0.5;~^{***}{\rm p}{<}0.0$ Clustered by factory. Omitted category for 7.1: position = other.	* p<0.1; * itted category for 7.	* $p<0.1$; ** $p<0.05$; *** $p<0.01$]

Table 115: 18.1: Likelihood of reporting experiencing different emotions at work, Specification 2: 9.2 raw data + covariates. Factories 13, 63 and 90 only.

			Depende	Dependent variable:		
	A	Alert	Enth	Enthusiastic	Pr	Proud
	y FEs	OLS With factory FEs	y FEs	OLS With factory FEs	y FEs	OLS With factory FEs
	(1)	(2)	(3)	(4)	(5)	(9)
9.2: Supervisor respects me (numeric)	-0.001 p = 0.771	0.003 p = 1.000	0.021 p = 0.521	0.019 p = 0.760	0.016 p = 0.478	0.013 p = 0.746
9.2: Supervisor doesn't use bad lang (numeric)	0.018 p = 0.513	0.015 p = 0.126	0.041 p = 0.521	0.046 $p = 0.728$	-0.015 p = 0.241	-0.012 p = 1.000
9.2: Supervisor will side with me (numeric)	-0.004 p = 0.513	-0.003 p = 1.000	-0.014 p = $0.000***$	-0.015 p = 0.227	0.007 p = 0.269	0.006 p = 0.497
9.2: Respect supervisor (numeric)	0.033 p = 0.267	0.035 p = 0.264	0.048 p = 0.521	0.046 p = 0.721	-0.004 $p = 0.747$	-0.006 p = 0.875
9.2: Supervisor speaks openly (numeric)	-0.008 p = 0.525	-0.010 p = 0.746	-0.013 p = 0.521	-0.013 p = 1.000	0.043 p = 0.241	0.045 p = 0.135
9.2: I get fair salary (numeric)	0.0004 $p = 0.771$	-0.002 p = 0.760	0.009 p = 0.239	0.012 p = 0.276	0.007 p = 0.478	0.010 p = 0.122
Gender: female	0.046 $p = 0.000***$	0.049 p = 0.238	0.001 p = 0.763	-0.003 p = 0.632	0.001 p = 0.747	-0.002 p = 0.727
Age	0.001 p = 0.771	0.001 $p = 1.000$	0.003 p = 0.242	0.003 p = 0.375	0.003 p = 0.241	0.002 p = 0.235
Years of schooling	-0.002 p = 0.267	-0.002 p = 0.646	0.0001 p = 0.763	-0.00004 p = 1.000	0.001 p = 0.510	0.0004 $p = 0.743$
Ever married	-0.031 p = 0.258	-0.030 p = 0.256	-0.035 p = 0.524	-0.040 p = 0.361	-0.010 $p = 0.000***$	-0.011 p = 0.227
Experience in sector (yrs)	0.002 p = 0.267	0.002 p = 0.499	-0.0001 p = 0.763	0.00003 p = 1.000	-0.004 p = 0.478	-0.003 p = 0.253
Tenure at factory (yrs)	0.001 p = 0.246	0.002 p = 0.110	0.007 p = 0.239	0.007 p = 0.135	-0.001 p = 0.510	-0.002 p = 0.618
7.1: position helper/lineman	-0.010 p = 0.771	-0.007 p = 0.867	0.017 p = 0.481	0.020 $p = 0.504$	-0.033 $p = 0.241$	-0.035 p = 0.257
7.1: position operator	0.003 p = 0.504	0.005 p = 0.633	-0.038 p = 0.239	-0.037 p = 0.484	0.018 $p = 0.747$	0.017 p = 1.000
Constant	0.782 $p = 0.000***$	0.768 $p = 0.000***$	0.536 p = 0.239	0.529 p = 0.000^{***}	0.745 $p = 0.000***$	0.752 $p = 0.000^{***}$
Observations Adjusted \mathbb{R}^2	389	389	389 0.094	389 0.096	389	389 0.112

*p<0.1; **p<0.05; ***p<0.01 Clustered by factory. Omitted category for 7.1: position = other.

Table 116: 18.1: Likelihood of reporting experiencing different emotions at work, Specification 3: 9.2 dummies for don't agree + covariates.

			Depender	$Dependent\ variable:$		
	A	Alert	Enth	Enthusiastic	Ь	Proud
	O No factory FEs	OLS With factory FEs	C No factory FEs	OLS With factory FEs) No factory FEs	OLS With factory FEs
	(1)	(2)	(3)	(4)	(5)	(9)
9.2: Supervisor respects me (disagree $= 1$)	-0.006 p = 0.828	-0.014 p = 0.619	0.051 p = 0.304	0.061 p = 0.213	-0.048 p = 0.152	-0.039 p = 0.257
9.2: Supervisor doesn't use bad lang (disagree = 1)	0.004 p = 0.872	0.005 p = 0.851	-0.103 p = 0.032**	-0.124 p = $0.010***$	0.039 p = 0.225	0.021 p = 0.518
9.2: Supervisor will side with me (disagree $= 1$)	0.001 p = 0.907	-0.004 p = 0.730	0.011 p = 0.583	0.010 p = 0.601	-0.001 p = 0.955	0.004 $p = 0.791$
9.2: Respect supervisor (disagree $= 1$)	-0.073 $p = 0.0005***$	-0.079 p = 0.0002***	-0.174 $p = 0.00001^{***}$	-0.183 $p = 0.00000****$	-0.045 p = $0.066*$	-0.038 p = 0.134
9.2: Supervisor speaks openly (disagree $= 1$)	-0.003 p = 0.841	-0.006 p = 0.725	0.009 p = 0.728	0.021 p = 0.433	-0.057 p = 0.003***	-0.053 p = 0.005***
9.2: I get fair salary (disagree = 1)	-0.002 p = 0.874	0.0003 p = 0.981	-0.044 p = 0.016**	-0.056 p = $0.002***$	-0.031 p = $0.013**$	-0.043 p = $0.0005***$
Gender: female	0.031 p = $0.029**$	0.036 $p = 0.007***$	0.035 p = 0.150	0.050 $p = 0.028**$	0.024 p = 0.151	0.016 p = 0.304
Age	0.0004 $p = 0.736$	-0.001 p = 0.315	0.001 p = 0.574	-0.001 p = 0.590	0.002 p = $0.061*$	0.002 p = 0.127
Years of schooling	-0.001 p = 0.457	0.001 p = 0.405	-0.003 p = 0.409	0.001 p = 0.671	0.0003 p = 0.870	0.003 p = 0.155
Ever married	-0.026 p = $0.087*$	-0.007 p = 0.613	-0.040 p = 0.134	-0.012 p = 0.619	-0.055 p = $0.003***$	-0.014 p = 0.408
Experience in sector (yrs)	0.001 p = 0.756	0.002 p = 0.205	-0.004 p = 0.214	0.0004 p = 0.900	-0.007 p = 0.001***	-0.005 $p = 0.008***$
Tenure at factory (yrs)	-0.002 p = 0.337	-0.0002 p = 0.916	0.007 p = 0.093*	0.008 $p = 0.047**$	0.001 p = 0.638	0.002 p = 0.360
7.1: position helper/lineman	-0.019 p = 0.412	-0.035 p = 0.111	-0.030 p = 0.443	-0.051 p = 0.173	-0.035 p = 0.190	-0.036 p = 0.168
7.1: position operator	-0.001 p = 0.972	-0.001 p = 0.971	-0.045 p = 0.189	-0.054 p = 0.110	-0.010 p = 0.673	-0.004 p = 0.882
Constant	$1.009 \\ p = 0.000***$	0.986 $p = 0.000***$	0.861 $p = 0.000***$	0.994 $p = 0.000***$	0.935 $p = 0.000***$	0.971 $p = 0.000***$
Observations Adjusted R ²	888 0.143	888 0.030	888 0.152	888 0.073	888 0.183	888 0.055
Note:			Clu	$^*{\rm p}{<}0.1;$ $^{**}{\rm p}{<}0.05;$ $^{**}{\rm p}{<}0.01$ Clustered by factory. Omitted category for 7.1: position = other	* p<0.1; * itted category for 7.	* p<0.1; * p<0.05; * * p<0.01 gory for 7.1: position = other.

Table 117: 18.1: Likelihood of reporting experiencing different emotions at work, Specification 3: 9.2 dummies for don't agree + covariates. Factories 13, 63 and 90 only.

rvisor respects me (disagree = 1) rvisor respects me (disagree = 1) rvisor respects me (disagree = 1) rvisor doesn't use bad lang (disagree = 1) rvisor will side with me (disagree = 1) rvisor speaks openly (disagree = 1) 0.003 0.003 0.004 0.004 0.004 0.003 $0.$		Dependent variable:	variable:		
Supervisor respects me (disagree = 1) -0.020 -0.020 -0.020 -0.020 Supervisor doesn't use bad lang (disagree = 1) -0.018 -0.018 Supervisor will side with me (disagree = 1) -0.018 -0.001 -0.008 Respect supervisor (disagree = 1) -0.002 -0.008 -0.002 -0.002 -0.002 -0.002 -0.002 -0.002 -0.002 -0.002 -0.003 -0.004 -0.003	Alert	Enthusiastic	siastic	Pro	Proud
Supervisor respects me (disagree = 1) Supervisor doesn't use bad lang (disagree = 1) Supervisor doesn't use bad lang (disagree = 1) Supervisor will side with me (disagree = 1) Respect supervisor (disagree = 1) Respect supervisor speaks openly (disagree = 1) Light fair salary (disagree = 1) Supervisor speaks openly (disagree = 1) Deform provide p	factory FEs	OLS No factory FEs W		O. No factory FEs	$OLS \\ \text{With factory FEs}$
Supervisor respects me (disagree = 1) -0.020 $p = 0.247$ p Supervisor doesn't use bad lang (disagree = 1) -0.018 $p = 0.247$ p Supervisor will side with me (disagree = 1) $p = 0.716$ p Supervisor will side with me (disagree = 1) $p = 0.716$ p Supervisor speaks openly (disagree = 1) $p = 0.463$ p Supervisor speaks openly (disagree = 1) $p = 0.002$ p Supervisor speaks openly (disagree = 1) $p = 0.002$ p Supervisor speaks openly (disagree = 1) $p = 0.002$ p Supervisor speaks openly (disagree = 1) $p = 0.002$ p Supervisor speaks openly (disagree = 1) $p = 0.002$ p Supervisor speaks openly (disagree = 1) $p = 0.002$ p Supervisor speaks openly (disagree = 1) $p = 0.002$ $p = 0.002$ p Supervisor (yrs) $p = 0.002$ $p = 0.001$		(3)	(4)	(5)	(9)
Supervisor doesn't use bad lang (disagree = 1) -0.018 $p = 0.247$ p Supervisor will side with me (disagree = 1) 0.001 $p = 0.716$ p Supervisor speaks openly (disagree = 1) 0.030 $p = 0.463$ p Supervisor speaks openly (disagree = 1) 0.000 $p = 0.463$ p Supervisor speaks openly (disagree = 1) 0.000 $p = 0.716$ p der. female $p = 0.716$ p $p = 0.716$ p sof schooling $p = 0.499$ p $p = 0.499$ p surfance in sector (yrs) $p = 0.499$ p $p = 0.499$ p p one at factory (yrs) $p = 0.499$ p $p = 0.499$ p	7	0.065 p = 0.496	0.070 p = 1.000	-0.037 p = 0.486	-0.026 p = 1.000
Supervisor will side with me (disagree = 1) 0.0001 Respect supervisor (disagree = 1) -0.088 P = 0.252 p Supervisor speaks openly (disagree = 1) -0.002 p I get fair salary (disagree = 1) -0.002 p der: female 0.0004 p p der: female 0.0004 p p s of schooling 0.0004 p p rearried 0.0004 p p rearried 0.003 p p rearried 0.003 p p rearried 0.003 p p rearried 0.003 p p rearried 0.002 p p rearried 0.001 p p rearried 0.001 p p rearried <t< td=""><td>d 2</td><td>-0.174 $p = 0.000***$</td><td>-0.181 p = 0.253</td><td>0.017 $p = 0.000***$</td><td>0.010 p = 0.387</td></t<>	d 2	-0.174 $p = 0.000***$	-0.181 p = 0.253	0.017 $p = 0.000***$	0.010 p = 0.387
Respect supervisor (disagree = 1) -0.088 Supervisor speaks openly (disagree = 1) 0.030 I get fair salary (disagree = 1) -0.002 P = 0.716 p P = 0.716 p P = 0.716 p P = 0.716 p P = 0.468 p P = 0.499 p P = 0.499 p P = 0.216 p P = 0.468 p	d 9:	-0.008 p = 0.496	-0.007 p = 0.624	0.002 $p = 0.000***$	0.003 p = 0.251
Supervisor speaks openly (disagree = 1) 0.030 $p = 0.463$ $p = 0.463$ $p = 0.002$ $p = 0.716$ $p = 0.0004$ $p = 0.716$ $p = 0.0004$ $p = 0.716$ $p = 0.0004$ $p = 0.716$ $p = 0.003$ $p = 0.468$ $p = 0.499$ $p = 0.499$ $p = 0.216$ $p = 0.002$ $p = 0.216$ $p = 0.002$ $p = 0.001$ $p = 0.468$ $p = 0.002$ $p = 0.001$ $p = 0.002$ $p = 0.001$ $p = 0.002$ $p = 0.001$ $p = 0.001$ $p = 0.001$	2 p	-0.173 p = 0.255	-0.173 p = 0.264	-0.032 p = 0.486	-0.031 p = 0.622
I get fair salary (disagree = 1) -0.002 $p = 0.716$ p der: female 0.047 $p = 0.0004$ $p = 0.716$ $p = 0.0004$ $p = 0.716$ $p = 0.716$ $p = 0.716$ $p = 0.468$ $p = 0.499$ $p = 0.499$ $p = 0.499$ $p = 0.216$ $p = 0.468$ $p = 0.463$ $p = 0.6001$ $p = 0.716$	3 p	0.025 p = 0.496	0.024 p = 0.871	-0.072 p = 0.238	-0.076 p = 0.106
der: female 0.047 p 0.0004 p 0.0004 p 0.0004 p 0.0004 p 0.0004 p 0.0003 p 0.0468 p 0.0023 p 0.002 p 0.002 p 0.001 p 0.00	3 p	-0.014 p = 0.747	-0.020 p = 1.000	-0.008 $p = 0.000***$	-0.015 p = 0.098*
s of schooling $\begin{array}{cccccccccccccccccccccccccccccccccccc$	ď	0.008 $p = 0.747$	0.006 p = 0.878	-0.004 p = 0.501	-0.007 p = 0.124
$\begin{array}{c} -0.003 \\ p = 0.468 \\ -0.023 \\ p = 0.499 \\ 0.002 \\ p = 0.216 \\ 0.001 \\ p = 0.468 \\ -0.016 \\ p = 0.463 \\ -0.001 \\ p = 0.463 \\ \end{array}$	д 9	0.003 p = 0.251	0.002 p = 0.368	0.003 p = 0.491	0.002 p = 0.515
eman -0.023 $p = 0.499$ 0.002 $p = 0.216$ 0.001 $p = 0.468$ -0.016 $p = 0.463$ -0.016 $p = 0.463$	8 Q	-0.001 p = 0.747	-0.001 p = 1.000	0.001 p = 0.491	0.0003 $p = 1.000$
rs) 0.002 p = 0.216 p 0.001 p = 0.468 p 0.001 p = 0.463 p 0.001 p = 0.463 p 0.001 p = 0.463 p 0.001 p = 0.716 p 0.001	d e	-0.018 p = 0.492	-0.022 p = 0.752	-0.003 p = 0.739	-0.004 p = 0.744
man 0.001 $p = 0.468$ $p = 0.016$ $p = 0.463$ $p = 0.463$ $p = 0.001$ $p = 0.716$ $p = 0.716$ $p = 0.716$	d 9:	-0.0003 p = 0.506	-0.0001 p = 0.862	-0.003 p = 0.238	-0.003 p = 0.248
$ \begin{array}{c} -0.016 \\ p = 0.463 \\ -0.001 \\ p = 0.716 \end{array} $	98 p	0.007 p = 0.255	0.007 p = 0.257	-0.0003 p = 0.739	-0.002 p = 0.627
-0.001 $p = 0.716$ $p = 0.716$	3 p	0.001 p = 0.747	0.003 p = 0.884	-0.041 p = 0.238	-0.045 p = 0.381
	9	-0.045 $p = 0.000***$	-0.044 p = 0.150	0.010 p = 0.491	0.009 $p = 1.000$
d ***		0.963 $p = 0.000^{***}$	0.964 $p = 0.000^{***}$	0.966 p = $0.000***$	0.984 $p = 0.000***$
Observations 389 389 389 Adjusted \mathbb{R}^2 0.070 0.070		389	389	389	389

Table 118: 18.1: Likelihood of reporting experiencing different emotions at work, Specification 4: 9.2 index over raw data + covariates.

			Depende	$Dependent\ variable:$		
	7	Alert	Enth	Enthusiastic	Ш	Proud
		STO)	OLS		STO
	No factory FEs (1)	With factory FEs (2)	No factory FEs (3)	With factory FEs (4)	No factory FEs (5)	With factory FEs (6)
9.2: Good supervisor rship (index)	0.018 $p = 0.008***$	0.024 $p = 0.0004***$	0.058 $p = 0.00000***$	0.070 $p = 0.000***$	0.051 $p = 0.000***$	0.055 p = 0.000***
Gender: female	0.029 p = 0.034^{**}	0.034 p = 0.010^{***}	0.037 p = 0.127	0.049 p = 0.032^{**}	0.023 p = 0.160	0.017 p = 0.287
Age	0.0003 p = 0.807	-0.001 p = 0.281	0.001 p = 0.700	-0.002 p = 0.418	0.002 p = $0.072*$	0.002 p = 0.139
Years of schooling	-0.002 p = 0.384	0.001 $p = 0.499$	-0.003 p = 0.283	0.00000 $p = 0.999$	0.0001 $p = 0.943$	0.003 p = 0.203
Ever married	-0.027 p = 0.078*	-0.009 p = 0.521	-0.043 p = 0.116	-0.014 p = 0.573	-0.057 p = $0.002***$	-0.015 p = 0.382
Experience in sector (yrs)	0.001 p = 0.660	0.002 p = 0.151	-0.003 p = 0.259	0.001 p = 0.820	-0.006 p = $0.002***$	-0.005 p = $0.008***$
Tenure at factory (yrs)	-0.003 p = 0.289	-0.0005 p = 0.825	0.007 p = 0.117	0.007 p = $0.055*$	0.001 p = 0.791	0.002 p = 0.447
7.1: position helper/lineman	-0.013 p = 0.561	-0.028 p = 0.204	-0.021 p = 0.591	-0.037 p = 0.329	-0.026 p = 0.332	-0.031 p = 0.241
7.1: position operator	0.003 p = 0.896	0.003 $p = 0.890$	-0.044 p = 0.210	-0.051 p = 0.134	-0.005 p = 0.828	-0.002 p = 0.926
Constant	1.004 $p = 0.000***$	0.977 $p = 0.000***$	0.827 p = $0.000***$	0.958 $p = 0.000***$	0.900 $p = 0.000***$	0.936 $p = 0.000***$
Observations Adjusted R ²	888 0.140	888 0.025	888 0.127	888	888	888 0.058
Note:					*p<0.1; **p<0.05; ***p<0.01	**p<0.(

Table 119: 18.1: Likelihood of reporting experiencing different emotions at work, Specification 4: 9.2 index over raw data + covariates. Factories 13, 63 and 90 only.

			Depender	Dependent variable:		
	A	Alert	Enth	Enthusiastic	Pr	Proud
	0	STO	9	STO	0	STO
	No factory FEs (1)	With factory FEs (2)	No factory FEs (3)	With factory FEs (4)	No factory FEs (5)	With factory FEs (6)
9.2: Good supervisor rship (index)	0.031 p = 0.254	0.029 p = 0.266	0.085 $p = 0.000***$	0.091 p = 0.135	0.052 p = 0.232	0.053 p = 0.124
Gender: female	0.050 p = 0.000^{**}	0.053 p = 0.130	0.012 p = 0.000^{***}	0.009 p = 0.118	-0.006 p = 0.495	-0.009 p = 0.236
Age	0.0003 p = 0.779	0.001 p = 0.749	0.002 p = 0.255	0.002 p = 0.488	0.003 p = 0.483	0.003 p = 0.252
Years of schooling	-0.003 p = 0.268	-0.002 p = 0.755	-0.001 p = 0.494	-0.001 p = 1.000	0.001 $p = 0.483$	0.0003 p = 1.000
Ever married	-0.032 p = 0.257	-0.032 p = 0.237	-0.040 p = 0.494	-0.047 p = 0.384	-0.011 p = 0.232	-0.011 p = 0.388
Experience in sector (yrs)	0.002 p = 0.268	0.002 p = 0.508	-0.0002 p = 0.749	-0.0002 p = 1.000	-0.003 p = 0.495	-0.003 p = 0.117
Tenure at factory (yrs)	0.0005 p = 0.779	0.002 p = 0.379	0.006 $p = 0.255$	0.007 p = 0.140	-0.001 p = 0.495	-0.003 p = 0.607
7.1: position helper/lineman	-0.014 p = 0.779	-0.007 p = 0.870	0.006 $p = 0.510$	0.013 p = 0.611	-0.027 p = 0.483	-0.033 $p = 0.260$
7.1: position operator	0.002 p = 0.779	0.004 p = 1.000	-0.044 $p = 0.255$	-0.042 p = 0.234	0.021 p = 0.495	0.019 p = 0.774
Constant	0.956 $p = 0.000***$	0.934 $p = 0.000***$	0.932 $p = 0.000***$	0.920 $p = 0.000***$	0.938 $p = 0.000***$	0.957 $p = 0.000^{***}$
Observations Adjusted \mathbb{R}^2	389 0.055	389 0.049	389 0.083	389 0.085	389 0.094	389

*p<0.1; **p<0.05; ***p<0.01 Clustered by factory. Omitted category for 7.1: position = other.

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Table 120: 18.1: Likelihood of reporting experiencing different emotions at work, Specification 5: 9.1 raw data + 9.2 index + covariates.

evisor rship (index) $0.05S$ No factory FEs With factory				Depende	$Dependent\ variable:$		
No factory FEs With factory FEs (3) (3)		A	Alert	Enth	usiastic	P	Proud
ervisor rship (index)			OLS With factory FEs		DLS With factory FEs) No factory FEs	OLS With factory FEs
ervisor rship (index) 0.018*		(1)	(2)	(3)	(4)	(5)	(9)
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		0 11		П	II		0.049 $p = 0.00000***$
ling $\begin{array}{cccccccccccccccccccccccccccccccccccc$	Gender: female	0.029 $p = 0.038**$	0.034 p = 0.012**		0.052 p = $0.026**$	0.024 p = 0.136	0.019 p = 0.216
ling -0.001 0.001 -0.004 -0.004 -0.0004 $p = 0.403$ $p = 0.506$ $p = 0.230$ $p = 0.006$ -0.027 -0.010 -0.044 -0.016 sector (yrs) 0.001 0.002 -0.003 0.001 ory (yrs) 0.003 -0.014 0.006 0.007 perator 0.002 0.003 -0.014 0.003 operator 0.002 0.003 -0.018 0.007 perator 0.002 0.003 -0.018 0.003 srules 0.004 0.003 0.003 0.003 ent consults workers 0.004 0.003 0.003 0.003 y orders 0.004 0.005 0.004 0.002 p = 0.565 p = 0.517 p = 0.334 ent consults workers 0.004 0.005 0.004 0.029 p = 0.535 p = 0.535 p = 0.5202 p = 0.535 p = 0.533 p =	Age	0.0003 p = 0.801	-0.001 p = 0.301		-0.001 p = 0.509	0.002 p = 0.068*	0.002 p = 0.105
sector (yrs) $\begin{array}{cccccccccccccccccccccccccccccccccccc$	Years of schooling	-0.001 p = 0.403	0.001 p = 0.506	-0.004 p = 0.230	-0.0004 p = 0.902	-0.0001 p = 0.968	0.002 p = 0.254
as rules y orders $ \begin{array}{cccccccccccccccccccccccccccccccccc$	Ever married	-0.027 p = $0.080*$	-0.010 p = 0.510	-0.044 p = 0.107	-0.016 p = 0.537	-0.057 p = 0.002***	-0.016 p = 0.357
ory (yrs) -0.003 -0.001 0.006 0.006 0.007 telper/lineman -0.014 -0.028 -0.018 -0.034 -0.034 operator 0.002 0.003 -0.043 -0.052 -0.034 as rules -0.004 -0.012 -0.043 -0.052 or consults workers 0.004 0.005 0.004 0.005 0.004 0.005 y orders 0.001 -0.007 0.004 0.005 0.004 0.005 y orders 0.001 -0.007 0.004 0.005 0.004 0.029 y orders 0.001 -0.007 0.003 0.004 0.003 0.004 0.003 $p = 0.865$ $p = 0.836$ $p = 0.931$ $p = 0.039$ $p = 0.039$ $p = 0.039$ $p = 0.000^{***}$ $p = 0.000^{****}$ $p = 0.000^{***}$ $p = 0.000^{***}$	Experience in sector (yrs)	0.001 p = 0.654	0.002 p = 0.145	-0.003 p = 0.272		-0.006 $p = 0.002^{***}$	-0.005 p = 0.008***
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Tenure at factory (yrs)	-0.003 p = 0.292	-0.001 p = 0.778			0.001 p = 0.832	0.002 p = 0.487
as rules $ \begin{array}{ccccccccccccccccccccccccccccccccccc$	7.1: position helper/lineman	-0.014 p = 0.540	-0.028 p = 0.200	-0.018 p = 0.652	-0.034 p = 0.373	-0.023 p = 0.384	-0.028 p = 0.283
as rules $\begin{array}{cccccccccccccccccccccccccccccccccccc$	7.1: position operator	0.002 p = 0.904		-0.043 p = 0.217	-0.052 p = 0.130	-0.005 p = 0.834	-0.003 p = 0.896
ent consults workers 0.004 0.005 0.004 0.029 y orders 0.001 -0.007 -0.039 -0.036 $p = 0.935$ $p = 0.689$ $p = 0.202$ $p = 0.239$ 1.006 0.985 0.834 0.959 $p = 0.000***$ 888 888 888	9.1: Factory has rules	-0.004 p = 0.769	-0.012 p = 0.406	-0.003 p = 0.913		0.016 p = 0.371	0.018 p = 0.304
y orders $\begin{array}{cccccccccccccccccccccccccccccccccccc$	9.1: Management consults workers	0.004 p = 0.865		0.004 p = 0.921		0.004 $p = 0.884$	0.025 p = 0.322
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	9.1: Must obey orders	0.001 p = 0.935	-0.007 p = 0.689	-0.039 p = 0.202	-0.036 p = 0.239	-0.009 p = 0.644	-0.018 p = 0.399
888 888 888	Constant		0.985 $p = 0.000***$	0.834 p = 0.000^{***}	0.959 $p = 0.000***$	0.892 $p = 0.000***$	0.926 $p = 0.000^{***}$
0.137 0.023 0.128 0.046	Observations Adjusted R ²	888 0.137	888 0.023	888 0.128	888 0.046	888 0.188	888

*p<0.1; **p<0.05; ***p<0.01 Clustered by factory. Omitted category for 7.1: position = other. Omitted category for 9.1: "Workers treated like family".

Table 121: 18.1: Likelihood of reporting experiencing different emotions at work, Specification 5: 9.1 raw data + 9.2 index + covariates. Factories 13, 63 and 90 only.

			Depende	$Dependent\ variable:$		
	A	Alert	Enth	Enthusiastic	P	Proud
) No factory FEs	$OLS \\ \text{With factory FEs}$	Oo factory FEs	OLS With factory FEs	Oo factory FEs	OLS With factory FEs
	(1)	(2)	(3)	(4)	(5)	(9)
9.2: Good supervisor rship (index)	0.030 p = 0.242	0.030 p = 0.234	0.078 $p = 0.000***$	0.082 p = 0.134	0.057 p = 0.274	0.058 p = 0.124
Gender: female	0.050 $p = 0.000***$	0.053 p = 0.118	0.014 $p = 0.000***$	0.011 p = 0.128	-0.008 p = 0.525	-0.011 p = 0.490
Age	0.0004 $p = 0.766$	0.001 p = 0.858	0.002 p = 0.246	0.002 p = 0.515	0.003 p = 0.000***	0.003 p = 0.280
Years of schooling	-0.003 $p = 0.266$	-0.002 p = 0.757	-0.001 p = 0.502	-0.001 p = 0.765	0.001 p = 0.527	0.0005 $p = 1.000$
Ever married	-0.031 p = 0.258	-0.030 p = 0.253	-0.046 p = 0.502	-0.054 p = 0.396	-0.011 p = $0.000***$	-0.013 p = 0.115
Experience in sector (yrs)	0.002 p = 0.266	0.002 p = 0.500	-0.0002 p = 0.765	-0.0002 p = 0.868	-0.004 p = 0.525	-0.004 p = 0.249
Tenure at factory (yrs)	0.0005 p = 0.508	0.002 p = 0.353	0.005 p = $0.000***$	0.007 p = 0.116	-0.001 p = 0.525	-0.003 p = 0.639
7.1: position helper/lineman	-0.016 p = 0.766	-0.010 p = 0.879	0.008 p = 0.509	0.017 p = 0.624	-0.026 p = 0.527	-0.031 p = 0.625
7.1: position operator	0.0003 p = 0.766	0.003 p = 0.879	-0.043 p = 0.263	-0.041 p = 0.112	$\begin{array}{c} 0.022 \\ \mathrm{p} = 0.525 \end{array}$	0.020 p = 0.768
9.1: Factory has rules	-0.014 $p = 0.242$	-0.013 p = 0.250	0.003 p = 0.502	-0.002 p = 0.757	0.034 $p = 0.274$	0.034 p = 0.252
9.1: Management consults workers	0.004 p = 0.508	0.002 p = 1.000	0.006 p = 0.519	0.004 p = 0.753	0.034 p = 0.527	0.036 p = 0.252
9.1: Must obey orders	-0.001 p = 0.766	0.004 p = 0.893	-0.038 p = $0.000***$	-0.042 p = 0.272	0.035 p = 0.527	0.030 p = 0.738
Constant	0.959 p = 0.000^{***}	0.938 $p = 0.000***$	0.946 $p = 0.000***$	0.932 $p = 0.000***$	0.911 p = 0.000^{***}	0.930 $p = 0.000^{***}$
Observations Adjusted R ²	389	389	389	389	389	389 0.091

*p<0.1; **p<0.05; ***p<0.01 Clustered by factory. Omitted category for 7.1: position = other. Omitted category for 9.1: "Workers treated like family".

Table 122: 18.2: Likelihood of thinking different job aspects are important for happiness, Specification 1: 9.1 raw data + covariates.

				Dependen	$Dependent\ variable:$			
	Col	Contented	Good manage	Good management behaviour	Management look	Management looking out for workers	Good ann	Good annual pay rais
	No factory FEs	OLS With factory FEs) No factory FEs	OLS With factory FEs	C No factory FEs	OLS With factory FEs	No factory FEs	OLS With fact
	(1)	(2)	(3)	(4)	(5)	(9)	(7)	8)
Gender: female	0.023 p = 0.652	0.015 p = 0.737	0.056 p = 0.266	0.022 p = 0.637	0.035 p = 0.465	0.033 $p = 0.451$	-0.123 p = 0.014^{**}	-0. $p = 0$
Age	-0.0004 p = 0.924	-0.003 p = 0.435	-0.001 p = 0.812	-0.0004 p = 0.920	-0.003 p = 0.438	-0.001 p = 0.813	0.006 p = 0.112	$\begin{array}{c} 0.0 \\ p = 0 \end{array}$
Years of schooling	-0.003 p = 0.648	-0.005 p = 0.370	-0.009 p = 0.157	-0.008 p = 0.151	-0.007 p = 0.279	-0.003 p = 0.590	0.008 p = 0.214	$\begin{array}{c} 0.0 \\ p = 0 \end{array}$
Ever married	-0.043 p = 0.433	-0.019 p = 0.701	0.106 p = $0.057*$	0.123 p = $0.016**$	-0.075 p = 0.164	-0.058 p = 0.237	0.054 p = 0.330	$0.0 \\ p = 0$
Experience in sector (yrs)	-0.009 p = 0.150	-0.005 p = 0.414	0.004 p = 0.491	0.005 p = 0.396	0.003 p = 0.553	-0.001 p = 0.847	-0.003 p = 0.641	$\begin{array}{c} 0.0 \\ p = 0 \end{array}$
Tenure at factory (yrs)	0.008 $p = 0.359$	0.007 p = 0.378	0.005 p = 0.565	-0.003 p = 0.654	0.004 p = 0.675	0.012 p = 0.112	-0.008 p = 0.374	-0.0
7.1: position helper/lineman	-0.004 p = 0.957	-0.001 p = 0.992	-0.155 p = $0.060*$	-0.083 p = 0.281	-0.006 p = 0.938	-0.053 p = 0.468	0.212 $p = 0.010^{***}$	0.1 p = 0.
7.1: position operator	-0.003 p = 0.969	0.016 p = 0.815	-0.122 p = $0.092*$	-0.068 p = 0.320	-0.077 p = 0.267	-0.108 p = 0.103	0.155 p = $0.029**$	0.1 $p = 0$
9.1: Factory has rules	0.014 p = 0.788	0.022 p = 0.656	-0.145 $p = 0.007***$	-0.114 p = $0.024**$	0.024 p = 0.631	0.038 $p = 0.439$	-0.013 p = 0.804	-0.0 $p = 0$
9.1: Management consults workers	-0.085 p = 0.266	-0.059 p = 0.424	-0.010 p = 0.896	0.028 $p = 0.710$	-0.084 p = 0.254	-0.085 p = 0.237	0.076 p = 0.318	$\begin{array}{c} 0.0 \\ p = 0 \end{array}$
9.1: Must obey orders	-0.055 p = 0.337	-0.030 p = 0.589	-0.146 p = $0.012**$	-0.113 p = $0.043**$	-0.045 p = 0.418	-0.030 p = 0.571	0.081 p = 0.156	0.0 $p = 0$
Constant	0.483 $p = 0.019^{**}$	0.491 $p = 0.0001^{***}$	0.729 p = 0.0005^{***}	0.568 $p = 0.00001^{***}$	0.879 $p = 0.00001^{***}$	0.754 $p = 0.000***$	0.517 p = 0.012^{**}	0.3 $p = 0.0$
Observations Adjusted R ²	888 0.013	888	888 0.041	888 0.013	888 0.041	888 0.003	888	88
i i))

 * p<0.1; ** p<0.05; ** Clustered by factory. Omitted category for 7.1: position = other. Omitted category for 9.1: "Workers treated like

Table 123: 18.2: Likelihood of thinking different job aspects are important for happiness, Specification 1: 9.1 raw data + covariates. Factories 13, 63 and 90 only.

				Dependent	Dependent variable:			
	Col	Contented	Good manage	Good management behaviour	Management look	Management looking out for workers	Good annual pay rais	al pay rais
		STO		STO		STO		OLS
	No factory FES (1)	With factory FES (2)	No factory FES (3)	With factory FES (4)	No factory f Es (5)	With factory FES (6)	No factory f Es (7)	with fact (8
Gender: female	0.133 p = 0.467	0.142 $p = 0.110$	0.152 p = 0.000^{***}	0.167 p = 0.247	-0.074 p = 0.260	-0.071 p = 0.402	-0.044 p = 0.250	$\begin{array}{c} -0.0 \\ p = 0.0 \end{array}$
Age	0.0003 p = 0.729	0.001 p = 0.646	0.0002 p = 0.741	0.002 p = 0.750	-0.008 p = 0.000^{***}	-0.007 p = 0.248	0.010 p = 0.243	0.0 $p = 0$
Years of schooling	0.012 p = 0.512	0.012 p = 0.122	-0.017 p = 0.259	-0.017 p = 0.260	-0.016 p = 0.516	-0.016 p = 0.243	0.015 p = 0.512	$0.0 \\ p = 0$
Ever married	-0.038 p = 0.467	-0.010 $p = 0.740$	0.090 p = 0.237	0.129 p = $0.100*$	-0.019 p = 0.516	-0.003 p = 0.882	-0.085 p = 0.512	-0.0 $p = 0$
Experience in sector (yrs)	0.005 p = 0.479	0.004 p = 0.850	-0.002 p = 0.741	-0.003 p = 0.874	-0.001 p = 0.764	-0.001 p = 0.751	-0.005 p = 0.505	-0.0 $p = 0$
Tenure at factory (yrs)	-0.007 p = 0.467	-0.009 p = 0.633	0.004 p = 0.741	0.003 p = 1.000	0.009 p = 0.256	0.007 p = 0.763	-0.013 p = 0.493	-0.0 $p = 0$
7.1: position helper/lineman	0.024 p = 0.729	0.007 p = 0.880	-0.294 p = $0.000***$	-0.314 p = 0.163	0.038 p = 0.256	0.024 p = 0.127	0.221 p = 0.512	0.2 $p = 0$
7.1: position operator	0.045 p = 0.512	0.045 p = 0.890	-0.226 p = 0.496	-0.224 p = 0.260	-0.010 p = 0.516	-0.012 p = 0.750	0.112 p = 0.250	$\begin{array}{c} 0.1 \\ p = 0 \end{array}$
9.1: Factory has rules	-0.125 p = 0.512	-0.104 p = 0.879	-0.104 p = 0.504	-0.073 p = 0.615	0.193 p = 0.260	0.205 p = 0.232	-0.089 p = 0.505	-0.0
9.1: Management consults workers	-0.160 p = 0.729	-0.153 p = 0.865	0.024 p = 0.741	0.032 p = 0.857	0.010 p = 0.516	0.016 p = 0.594	0.222 p = 0.250	0.2 $p = 0$
9.1: Must obey orders	-0.341 p = 0.250	-0.310 p = 0.387	-0.112 p = 0.504	-0.064 p = 0.617	0.152 p = 0.516	0.167 p = 0.289	0.031 $p = 0.000***$	$0.0 \\ p = 0$
Constant	0.301 p = 0.250	0.307 $p = 0.000***$	0.547 p = 0.000^{***}	0.538 $p = 0.000^{***}$	0.842 p = 0.256	0.862 $p = 0.000***$	0.125 p = 0.493	p = 0.1
Observations Adjusted \mathbb{R}^2	389 0.038	389 0.033	389 0.035	389 0.018	389 0.013	389 0.015	389 0.040	38

 * p<0.1; * p<0.1; * p<0.05; * Clustered by factory. Omitted category for 7.1: position = other. Omitted category for 9.1: "Workers treated like

Table 124: 18.2: Likelihood of thinking different job aspects are important for happiness, Specification 2: 9.2 raw data + covariates.

				Dependen	Dependent variable:		
	Con	Contented	Good manage	Good management behaviour	Management look	Management looking out for workers	Good anr
	C No factory FEs (1)	OLS With factory FEs (2)	Consider the Consideration (2) (3)	OLS With factory FEs (4)	C No factory FEs (5)	OLS With factory FEs (6)	No factory FEs (7)
9.2: Supervisor respects me (numeric)	-0.065 p = 0.068*	-0.062 p = 0.066*	$\begin{array}{c} (0.00000000000000000000000000000000000$	-0.114 $p = 0.001***$	-0.022 $p = 0.532$	-0.017 p = 0.619	0.058 $p = 0.083*$
9.2: Supervisor doesn't use bad lang (numeric)	0.019 p = 0.595	0.021 p = 0.529	0.108 $p = 0.003***$	0.092 $p = 0.009***$	0.045 p = 0.199	0.027 p = 0.421	-0.003 p = 0.934
9.2: Supervisor will side with me (numeric)	0.074 $p = 0.0004^{***}$	0.070 $p = 0.0003***$	0.021 p = 0.303	0.019 p = 0.334	-0.034 p = $0.092*$	-0.026 p = 0.161	0.025 p = 0.201
9.2: Respect supervisor (numeric)	0.039 p = 0.229	0.045 p = 0.146	0.080 p = $0.014**$	0.080 $p = 0.011**$	-0.037 p = 0.247	-0.034 p = 0.266	0.008 $p = 0.783$
9.2: Supervisor speaks openly (numeric)	-0.049 p = 0.082*	-0.051 p = 0.052*	-0.038 p = 0.182	-0.042 p = 0.118	0.034 p = 0.215	0.027 p = 0.297	-0.107 p = 0.0001^{***}
9.2: I get fair salary (numeric)	-0.023 p = 0.116	-0.033 $p = 0.012**$	0.040 p = $0.007***$	0.027 p = $0.050**$	0.017 p = 0.238	0.023 p = $0.079*$	-0.121 p = 0.000***
Gender: female	0.036 $p = 0.477$	0.022 p = 0.620	0.043 p = 0.395	0.019 p = 0.676	0.014 p = 0.779	0.016 $p = 0.714$	-0.090 p = 0.058*
Age	-0.001 p = 0.842	-0.003 p = 0.372	-0.002 p = 0.680	-0.001 p = 0.855	-0.003 p = 0.443	-0.001 p = 0.835	0.006 $p = 0.084*$
Years of schooling	-0.003 $p = 0.595$	-0.006 p = 0.285	-0.009 p = 0.178	-0.007 p = 0.211	-0.006 p = 0.368	-0.002 p = 0.683	0.007 p = 0.218
Ever married	-0.048 p = 0.387	-0.025 p = 0.617	0.107 p = $0.053*$	0.120 p = $0.018**$	-0.067 p = 0.209	-0.056 p = 0.256	0.046 p = 0.378
Experience in sector (yrs)	-0.008 p = 0.206	-0.003 p = 0.571	0.005 p = 0.436	0.006 p = 0.309	0.004 p = 0.530	-0.001 p = 0.855	-0.003 p = 0.565
Tenure at factory (yrs)	0.006 $p = 0.511$	0.004 p = 0.567	0.005 p = 0.607	-0.003 p = 0.671	0.004 p = 0.625	0.012 p = 0.109	-0.009 p = 0.257
7.1: position helper/lineman	-0.041 p = 0.613	-0.020 p = 0.786	-0.160 p = $0.050**$	-0.087 p = 0.251	-0.005 p = 0.949	-0.057 p = 0.439	0.208 $p = 0.007***$
7.1: position operator	-0.020 p = 0.773	0.002 p = 0.981	-0.126 p = $0.078*$	-0.076 p = 0.266	-0.077 p = 0.267	-0.108 p = 0.104	0.152 p = $0.023**$
Constant	0.539 p = $0.026**$	0.587 $p = 0.001^{***}$	0.365 p = 0.132	0.282 p = 0.106	0.860 $p = 0.0003***$	0.773 p = 0.00001^{***}	0.938 $p = 0.00004^{***}$
Observations Adjusted \mathbb{R}^2	888 0.031	888 0.018	888	888 0.028	888 0.041	888 0.001	888 0.185
Note:					Clu	* p<0.1; * Clustered by factory. Omitted category for 7	* p<0.1; itted category for 7

Table 125: 18.2: Likelihood of thinking different job aspects are important for happiness, Specification 2: 9.2 raw data + covariates. Factories 13, 63 and 90 only.

	Cont	Contented	Good management behaviour	ent behaviour	ionr Management looking out for workers	ing out for morbors	-
	0				Owner	ing out for workers	Good and
		STO		OLS	0	OLS	
	No factory FEs (1)	With factory FEs (2)	No factory FEs (3)	With factory FEs (4)	No factory FEs (5)	With factory FEs (6)	No factory FEs (7)
9.2: Supervisor respects me (numeric)	-0.042 p = 0.739	-0.047 p = 0.882	-0.100 $p = 0.000***$	-0.083 p = 0.405	-0.051 p = 0.478	-0.049 $p = 0.362$	0.079 p = 0.262
9.2: Supervisor doesn't use bad lang (numeric)	0.039 p = 0.739	0.029 p = 0.873	0.084 $p = 0.000^{***}$	0.050 p = 0.368	0.001 p = 0.722	-0.009 p = 1.000	-0.023 p = 0.739
9.2: Supervisor will side with me (numeric)	0.111 $p = 0.261$	0.112 p = 0.248	-0.021 p = 0.493	-0.015 p = 1.000	0.007 p = 0.478	0.008 $p = 0.347$	-0.012 p = 0.739
9.2: Respect supervisor (numeric)	0.015 p = 0.494	0.018 p = 0.259	0.111 $p = 0.000***$	0.127 p = 0.122	-0.032 p = 0.478	-0.028 p = 0.781	0.098 p = 0.254
9.2: Supervisor speaks openly (numeric)	-0.031 p = 0.506	-0.026 p = 0.766	-0.021 p = 0.736	-0.025 p = 1.000	0.023 p = 0.499	0.024 p = 0.737	-0.090 p = 0.223
9.2: I get fair salary (numeric)	-0.035 $p = 0.000***$	-0.037 p = 0.150	0.050 p = 0.240	0.030 p = 0.613	-0.008 p = 0.722	-0.013 p = 0.623	-0.112 p = $0.000***$
Gender: female	0.127 p = 0.506	0.133 p = 0.490	0.116 $p = 0.000^{***}$	0.146 $p = 0.135$	-0.058 p = 0.478	-0.050 p = 0.628	-0.023 p = 0.477
Age	-0.001 p = 0.739	-0.001 p = 1.000	-0.001 p = 0.736	0.002 p = 0.866	-0.007 p = $0.000***$	-0.007 p = 0.123	0.011 p = 0.223
Years of schooling	0.013 p = 0.478	0.011 p = 0.885	-0.016 p = 0.253	-0.015 p = 0.392	-0.017 p = 0.467	-0.017 p = 0.375	0.014 p = 0.262
Ever married	-0.025 p = 0.739	-0.005 p = 0.873	0.100 $p = 0.493$	0.132 p = 0.121	-0.029 p = 0.467	-0.016 p = 0.611	-0.079 p = 0.262
Experience in sector (yrs)	0.003 p = 0.739	0.003 p = 1.000	-0.002 p = 0.736	-0.003 p = 0.884	0.001 p = 0.478	0.001 p = 0.881	-0.007 p = 0.516
Tenure at factory (yrs)	-0.001 p = 0.739	-0.006 p = 0.610	0.004 $p = 0.736$	0.005 p = 1.000	0.005 p = 0.223	0.004 $p = 0.483$	-0.008 p = 0.516
7.1: position helper/lineman	-0.0004 p = 0.739	-0.030 p = 0.733	-0.262 $p = 0.000***$	-0.287 p = 0.236	0.006 $p = 0.000***$	-0.008 p = 0.383	0.221 p = 0.262
7.1: position operator	0.042 p = 0.478	0.032 p = 0.733	-0.201 p = $0.000***$	-0.208 p = 0.252	-0.039 p = 0.467	-0.044 p = 0.611	0.104 p = 0.516
Constant	0.026 p = 0.739	0.116 p = 0.759	0.061 p = 0.736	0.116 p = 0.753	1.226 p = $0.000***$	1.264 $p = 0.000***$	0.206 p = 0.477
Observations Adjusted \mathbb{R}^2	389 0.026	389 0.026	389 0.061	389 0.037	389	389	389 0.106

Table 126: 18.2: Likelihood of thinking different job aspects are important for happiness, Specification 3: 9.2 dummies for don't agree + covariates.

				Dependen	$Dependent\ variable:$		
	Con	Contented	Good manage	Good management behaviour	Management looki	Management looking out for workers	Good
	$_{ m C}$ No factory FEs	OLS With factory FEs	C No factory FEs	OLS With factory FEs	$O_{ m i}$ No factory FEs	OLS With factory FEs	No factory F
	(1)	(2)	(3)	(4)	(2)	(9)	(7)
9.2: Supervisor respects me (disagree $= 1$)	0.311 $p = 0.003***$	0.274 $p = 0.005***$	0.010 $p = 0.921$	-0.016 p = 0.870	-0.131 p = 0.186	-0.164 p = $0.088*$	-0.050 p = 0.607
9.2: Supervisor doesn't use bad lang (disagree = 1)	-0.161 p = $0.100*$	-0.138 p = 0.140	0.008 p = 0.932	0.027 p = 0.779	0.060 p = 0.527	0.114 p = 0.220	-0.024 p = 0.800
9.2: Supervisor will side with me (disagree $= 1$)	-0.099 $p = 0.017**$	-0.095 p = $0.015**$	-0.097 p = 0.022**	-0.081 p = 0.043**	0.059 p = 0.143	0.042 $p = 0.268$	-0.085 p = 0.031 *
9.2: Respect supervisor (disagree $= 1$)	-0.247 p = 0.001***	-0.262 $p = 0.0003***$	0.012 p = 0.870	0.044 p = 0.549	0.208 $p = 0.005***$	0.214 $p = 0.003***$	-0.143 p = 0.044 *
9.2: Supervisor speaks openly (disagree = 1)	0.014 p = 0.801	0.036 p = 0.493	0.043 $p = 0.452$	0.060 $p = 0.269$	0.026 p = 0.639	0.021 p = 0.687	0.153 $p = 0.005*$
9.2: I get fair salary (disagree = 1)	0.119 $p = 0.002^{***}$	0.137 $p = 0.0001***$	-0.157 $p = 0.00004^{***}$	-0.125 p = 0.0005***	-0.072 p = 0.048**	-0.084 p = 0.014**	0.328 p = $0.000*$
Gender: female	0.047 p = 0.340	0.033 $p = 0.455$	0.060 p = 0.232	0.023 p = 0.620	0.011 p = 0.816	0.009 $p = 0.840$	-0.095 p = 0.047 *
Age	-0.0003 p = 0.946	-0.003 p = 0.405	-0.002 p = 0.627	-0.001 p = 0.794	-0.003 p = 0.459	-0.001 p = 0.814	0.006 p = 0.110
Years of schooling	-0.003 p = 0.679	-0.005 p = 0.412	-0.010 p = 0.125	-0.010 p = 0.101	-0.005 p = 0.395	-0.003 p = 0.613	0.006 p = 0.307
Ever married	-0.045 p = 0.405	-0.018 p = 0.707	0.103 p = 0.064*	0.111 $p = 0.029**$	-0.075 p = 0.160	-0.065 p = 0.181	0.056 p = 0.285
Experience in sector (yrs)	-0.008 p = 0.158	-0.004 p = 0.460	0.004 p = 0.514	0.005 p = 0.356	0.004 p = 0.487	-0.0005 p = 0.936	-0.004 p = 0.531
Tenure at factory (yrs)	0.005 p = 0.554	0.006 $p = 0.448$	0.006 $p = 0.502$	-0.004 p = 0.587	0.004 p = 0.636	0.011 p = 0.129	-0.010 p = 0.230
7.1: position helper/lineman	-0.051 p = 0.524	-0.034 p = 0.644	-0.170 $p = 0.038**$	-0.086 p = 0.263	0.002 p = 0.983	-0.045 p = 0.538	0.214 p = $0.006*$
7.1: position operator	-0.036 p = 0.611	-0.013 p = 0.841	-0.126 p = $0.079*$	-0.068 p = 0.318	-0.065 $p = 0.345$	-0.097 p = 0.140	0.143 $p = 0.034^*$
Constant	0.462 $p = 0.021**$	0.470 $p = 0.0002***$	0.801 $p = 0.0001^{***}$	0.620 $p = 0.00001^{***}$	0.888 $p = 0.00001***$	0.782 $p = 0.000***$	0.400 p = $0.037*$
Observations Adjusted \mathbb{R}^2	888 0.050	888	888 0.056	888 0.021	888 0.049	888 0.013	888 0.171
Note:					Clus	*p<	*p< itted category

Table 127: 18.2: Likelihood of thinking different job aspects are important for happiness, Specification 3: 9.2 dummies for don't agree + covariates. Factories 13, 63 and 90 only.

					Dependent variable:		
	Cont	Contented	Good manage	Good management behaviour	Management look	Management looking out for workers	Good
	OI No factory FEs	VLS With factory FEs	No factory FEs	OLS With factory FEs	No factory FEs	OLS With factory FEs	No factory F
9.2: Supervisor respects me (disagree $= 1$)	0.280 $p = 0.000***$	0.288 $p = 0.112$	(5) -0.023 $p = 0.490$	-0.060 $p = 0.637$	$\begin{array}{c} (5) \\ -0.056 \\ p = 0.259 \end{array}$	-0.057 p = 0.363	-0.046 $p = 0.000*$
9.2: Supervisor doesn't use bad lang (disagree = 1)	-0.176 $p = 0.000^{***}$	-0.168 p = 0.371	-0.009 p = 0.490	0.047 p = 0.617	0.126 $p = 0.000^{***}$	0.137 p = 0.357	-0.058 p = 0.753
9.2: Supervisor will side with me (disagree $= 1$)	-0.168 p = 0.255	-0.169 p = 0.259	-0.018 p = 0.491	-0.025 p = 0.779	0.015 p = 0.498	0.014 p = 0.734	-0.044 p = 0.501
9.2: Respect supervisor (disagree $= 1$)	-0.272 p = 0.000^{***}	-0.268 p = 0.121	0.099 $p = 0.000***$	0.100 p = 0.247	0.137 $p = 0.000***$	0.139 p = 0.139	-0.226 p = $0.000*$
9.2: Supervisor speaks openly (disagree = 1)	-0.019 p = 0.751	-0.022 p = 1.000	0.016 p = 0.490	0.029 p = 0.771	0.039 p = 0.488	0.039 p = 0.492	0.136 p = 0.501
9.2: I get fair salary (disagree = 1)	0.132 $p = 0.000***$	0.138 p = 0.133	-0.177 p = 0.252	-0.127 p = 0.116	-0.006 p = 0.747	0.003 p = 1.000	0.271 p = 0.279
Gender: female	0.125 p = 0.496	0.129 p = 0.270	0.137 $p = 0.000^{***}$	0.160 p = 0.237	-0.063 p = 0.498	-0.058 p = 0.372	-0.032 p = 0.753
Age	-0.001 p = 0.751	-0.0004 p = 0.883	-0.001 p = 0.491	0.001 p = 0.633	-0.007 p = 0.239	-0.006 p = 0.247	0.010 p = $0.000*$
Years of schooling	0.013 p = 0.496	0.011 $p = 0.748$	-0.016 p = 0.491	-0.016 p = 0.124	-0.016 p = 0.508	-0.017 p = 0.372	0.013 p = 0.531
Ever married	0.002 p = 0.751	0.015 p = 1.000	0.094 p = 0.239	0.127 p = 0.123	-0.047 p = 0.508	-0.036 p = 0.243	-0.065 p = 0.531
Experience in sector (yrs)	0.003 p = 0.751	0.003 p = 1.000	-0.002 p = 0.742	-0.003 p = 0.874	0.001 $p = 0.747$	0.001 p = 0.871	-0.008 p = 0.222
Tenure at factory (yrs)	-0.002 p = 0.751	-0.006 p = 0.746	0.006 p = 0.491	0.006 $p = 1.000$	0.005 p = 0.508	0.003 p = 0.629	-0.010 p = 0.222
7.1: position helper/lineman	-0.019 p = 0.751	-0.040 p = 1.000	-0.274 p = 0.000^{***}	-0.295 p = 0.244	0.018 $p = 0.000***$	0.007 p = 0.619	0.245 p = 0.252
7.1: position operator	0.024 p = 0.751	0.017 p = 1.000	-0.200 p = 0.252	-0.205 p = 0.137	-0.038 p = 0.508	-0.042 p = 0.620	0.123 p = 0.474
Constant	0.219 p = 0.496	0.259 p = 0.760	0.558 p = 0.491	0.549 p = 0.249	0.947 $p = 0.000***$	0.964 $p = 0.000***$	0.055 p = 0.279
Observations Adjusted R ²	389 0.045	389	389 0.049	389 0.024	389	389	389
Note:					Clu	*p< Clustered by factory. Omitted category	*p< itted category

Table 128: 18.2: Likelihood of thinking different job aspects are important for happiness, Specification 4: 9.2 index over raw data + covariates.

				Depender	$Dependent\ variable:$			
	Cor	Contented	Good manage	Good management behaviour	Management look	Management looking out for workers	Good ann	Good annual pay rais
	No footowy P.D.	OLS VX7:th footom: DE	No footoms DE	OLS With footoms DE	O Cotoms DE	OLS With factour PPs	No footoms DE	OLS With for
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
9.2: Good supervisor rship (index)	-0.022 p = 0.370	-0.034 $p = 0.133$	0.052 p = $0.033**$	0.031 p = 0.171	0.021 p = 0.374	0.016 $p = 0.451$	-0.130 $p = 0.00000***$	-0.
Gender: female	0.018 p = 0.723	0.009 p = 0.843	0.060 p = 0.235	0.027 p = 0.560	0.028 p = 0.559	0.026 p = 0.563	-0.112 p = 0.023**	$\begin{array}{c} -0. \\ p = 0. \end{array}$
Age	-0.0002 p = 0.955	-0.003 p = 0.428	-0.002 p = 0.681	-0.001 p = 0.792	-0.003 p = 0.448	-0.001 p = 0.831	0.007 p = 0.086 *	0.0 $p = 0$
Years of schooling	-0.002 p = 0.779	-0.004 p = 0.447	-0.009 p = 0.162	-0.008 p = 0.175	-0.006 p = 0.325	-0.003 p = 0.621	0.008 $p = 0.193$	0.0 $p = 0.0$
Ever married	-0.043 p = 0.442	-0.021 p = 0.678	0.111 p = $0.049**$	0.127 p = $0.013**$	-0.071 p = 0.183	-0.057 p = 0.245	0.044 p = 0.421	0.0 $p = 0.0$
Experience in sector (yrs)	-0.009 p = 0.162	-0.004 p = 0.464	0.004 $p = 0.566$	0.004 $p = 0.443$	0.004 $p = 0.543$	-0.001 p = 0.844	-0.002 p = 0.691	0.0 $p = 0.0$
Tenure at factory (yrs)	0.008 p = 0.380	0.007 p = 0.387	0.007 p = 0.427	-0.002 p = 0.805	0.004 $p = 0.641$	0.011 p = 0.124	-0.011 p = 0.221	-0.0
7.1: position helper/lineman	-0.021 p = 0.798	-0.011 p = 0.880	-0.147 p = $0.075*$	-0.084 p = 0.274	-0.013 p = 0.872	-0.060 p = 0.411	0.198 $p = 0.014^{**}$	0.1 $p = 0.$
7.1: position operator	-0.011 p = 0.883	0.010 p = 0.884	-0.120 p = $0.096*$	-0.069 p = 0.315	-0.079 p = 0.253	-0.109 p = 0.099*	0.146 $p = 0.037**$	$\begin{array}{c} 0.1 \\ p = 0 \end{array}$
Constant	0.484 $p = 0.017**$	0.497 $p = 0.00004***$	0.616 $p = 0.003***$	0.485 $p = 0.0001***$	0.870 $p = 0.00001^{***}$	0.764 $p = 0.000***$	0.574 $p = 0.004***$	0.3 $p = 0.0$
Observations Adjusted R ²	888	888 -0.004	888	888	888	888 -0.001	888 0.097	88

Table 129: 18.2: Likelihood of thinking different job aspects are important for happiness, Specification 4: 9.2 index over raw data + covariates. Factories 13, 63 and 90 only.

				Dependen	Dependent variable:			
	Cor	Contented	Good manage	Good management behaviour	Management look	Management looking out for workers	Good annu	Good annual pay rais
		STO		STO		STO		STO
	No factory FEs (1)	With factory FEs (2)	No factory FEs	With factory FEs (4)	No factory FEs (5)	With factory FEs (6)	No factory FEs (7)	With fact
9.2: Good supervisor rship (index)	0.066 $0.000***$	0.050 $p = 0.133$	0.056 $p = 0.253$	0.030 $p = 0.269$	$\begin{array}{c} (5) \\ -0.057 \\ p = 0.000^{***} \end{array}$	-0.068 $p = 0.114$	-0.077 -0.077 $p = 0.505$	$\begin{array}{c} -0.0 \\ \text{p} = 0.0 \end{array}$
Gender: female	0.112 p = 0.517	0.120 p = 0.372	$0.144 \\ p = 0.000***$	0.162 p = 0.104	-0.063 p = 0.524	-0.058 p = 0.506	-0.033 p = 0.000***	$\begin{array}{c} -0.0 \\ p = 0.0 \end{array}$
Age	-0.0002 p = 0.753	0.001 p = 0.882	-0.001 p = 0.751	0.001 p = 1.000	-0.007 $p = 0.000***$	-0.006 p = 0.117	0.008 p = 0.505	0.0 $p = 0$
Years of schooling	0.015 p = 0.506	0.014 p = 0.493	-0.017 p = 0.241	-0.017 p = 0.138	-0.016 p = 0.498	-0.017 p = 0.509	0.013 p = 0.514	$\begin{array}{c} 0.0\\ p = 0 \end{array}$
Ever married	-0.009 p = 0.753	0.015 p = 0.886	0.101 p = 0.257	0.136 p = 0.138	-0.026 p = 0.498	-0.011 p = 0.628	-0.089 p = 0.514	$\begin{array}{l} -0.0 \\ p = 0.0 \end{array}$
Experience in sector (yrs)	0.003 p = 0.753	0.003 p = 1.000	-0.003 p = 0.751	-0.004 p = 1.000	0.001 p = 0.769	0.001 p = 0.873	-0.005 p = 0.517	$\begin{array}{l} -0.0 \\ p = 0.0 \end{array}$
Tenure at factory (yrs)	-0.001 p = 0.753	-0.004 p = 1.000	0.007 p = 0.751	0.005 p = 1.000	0.006 p = 0.245	0.003 p = 0.736	-0.013 p = 0.505	$\begin{array}{l} -0.0 \\ p = 0.0 \end{array}$
7.1: position helper/lineman	0.014 p = 0.506	-0.012 p = 0.735	-0.276 p = 0.241	-0.302 p = 0.237	0.013 p = $0.000***$	-0.005 p = 0.374	0.225 p = 0.263	0.2 $p = 0$
7.1: position operator	0.045 p = 0.506	0.038 p = 0.670	-0.204 p = 0.257	-0.211 p = 0.118	-0.036 p = 0.498	-0.041 p = 0.642	0.102 p = 0.263	$\begin{array}{c} 0.1 \\ p = 0 \end{array}$
Constant	0.111 $p = 0.753$	0.158 $p = 0.751$	0.460 $p = 0.241$	0.491 $p = 0.000***$	0.970 $p = 0.000***$	$1.004 \\ p = 0.000 ***$	0.186 $p = 0.251$	0.1 $p = 0$
Observations Adjusted R ²	389	389	389	389	389	389	389 0.022	38
Note:					Clus	* p<0.1; * p<0.1; * p<0.05; * Clustered by factory. Omitted category for 7.1: position	* p<0.1; ** iitted category for 7.	*p<0.1; **p<0.05; ** gory for 7.1: position

Table 130: 18.2: Likelihood of thinking different job aspects are important for happiness, Specification 5: 9.1 raw data + 9.2 index + covariates.

				Dependen	Dependent variable:			
	Con	Contented	Good manage	Good management behaviour	Management look	Management looking out for workers	Good ann	Good annual pay rais
) No factory FEs	$\begin{array}{c} OLS \\ \text{With factory FEs} \end{array}$	No factory FEs	$\begin{array}{c} OLS \\ \text{With factory FEs} \end{array}$	C No factory FEs	$\begin{array}{c} OLS \\ \text{With factory FEs} \end{array}$	Constant No factory FEs	OLS With fact
	(1)	(2)	(3)	(4)	(5)	(9)	(2)	8)
9.2: Good supervisor rship (index)	-0.038 p = 0.151	-0.048 p = $0.053*$	0.032 p = 0.237	0.012 p = 0.629	0.016 p = 0.537	0.014 p = 0.561	-0.140 $p = 0.00000***$	-0. p = 0.0
Gender: female	0.024 p = 0.628	0.016 p = 0.728	0.055 p = 0.278	0.022 p = 0.639	0.035 p = 0.475	0.033 p = 0.453	-0.117 p = 0.018**	0.0 - 0.0
Age	-0.0002 p = 0.967	-0.003 p = 0.462	-0.001 p = 0.778	-0.0004 p = 0.911	-0.003 $p = 0.425$	-0.001 p = 0.802	0.007 p = 0.070 *	0.0 $p = 0$
Years of schooling	-0.003 p = 0.659	-0.005 p = 0.381	-0.009 p = 0.153	-0.008 p = 0.150	-0.007 p = 0.277	-0.003 p = 0.586	0.008 $p = 0.188$	0.0 $p = 0.0$
Ever married	-0.046 p = 0.404	-0.023 p = 0.651	0.109 p = $0.052*$	0.124 $p = 0.015**$	-0.073 p = 0.171	-0.057 p = 0.246	0.043 $p = 0.424$	0.0 $p = 0$
Experience in sector (yrs)	-0.009 p = 0.161	-0.004 p = 0.466	0.004 p = 0.511	0.005 p = 0.410	0.003 p = 0.564	-0.001 p = 0.826	-0.002 p = 0.736	0.0 $p = 0.0$
Tenure at factory (yrs)	0.007 p = 0.420	0.006 $p = 0.407$	0.006 p = 0.507	-0.003 p = 0.664	0.004 p = 0.642	0.012 p = 0.109	-0.011 p = 0.193	-0.0 $p = 0.0$
7.1: position helper/lineman	-0.010 p = 0.905	-0.001 p = 0.985	-0.150 p = $0.068*$	-0.083 p = 0.282	-0.004 p = 0.961	-0.053 p = 0.470	0.193 p = $0.016**$	0.1 $p = 0.$
7.1: position operator	-0.006 p = 0.938	0.013 p = 0.846	-0.119 p = $0.099*$	-0.068 p = 0.325	-0.075 p = 0.274	-0.107 p = 0.106	0.145 p = $0.038**$	0.1 $p = 0$
9.1: Factory has rules	-0.005 p = 0.931	-0.003 p = 0.949	-0.129 p = 0.018**	-0.108 p = 0.040**	0.032 p = 0.538	0.045 p = 0.370	-0.081 p = 0.124	-0. $p = 0.$
9.1: Management consults workers	-0.095 p = 0.214	-0.075 p = 0.316	-0.001 p = 0.985	0.032 p = 0.674	-0.080 p = 0.281	-0.081 p = 0.266	0.038 $p = 0.609$	-0.0 $p = 0$
9.1: Must obey orders	-0.092 p = 0.143	-0.079 p = 0.189	-0.115 p = $0.068*$	-0.100 p = 0.103	-0.029 p = 0.628	-0.016 p = 0.791	-0.054 p = 0.380	-0.0 $p = 0$
Constant	0.512 p = 0.013^{**}	0.517 p = 0.00005^{***}	0.705 $p = 0.001^{***}$	0.561 p = 0.00002^{***}	0.867 $p = 0.00002^{***}$	0.746 $p = 0.000***$	0.622 p = $0.003***$	0.4 $p = 0.0$
Observations Adjusted R ²	888 0.015	888 -0.002	888 0.041	888 0.012	888	888 0.002	888	88 0.0
Note:							* p<0.1; ** p<0.05; **	*p<0.1; **p<0.05; **

 $^*p<0.05; ^{**}p<0.05; ^{**}$ Clustered by factory. Omitted category for 7.1: position = other. Omitted category for 9.1: "Workers treated like

Table 131: 18.2: Likelihood of thinking different job aspects are important for happiness, Specification 5: 9.1 raw data + 9.2 index + covariates. Factories 13, 63 and 90 only.

				Dependen	Dependent variable:			
	Cont	Contented	Good manage	Good management behaviour	Management look	Management looking out for workers	Good ann	Good annual pay rais
		STO		STO		STO		OLS
	NO factory $r \to s$	with factory fes (2)	No factory f Es (3)	with factory fes (4)	NO factory FES (5)	with factory f Es (6)	No factory FES (7)	with fact
9.2: Good supervisor rship (index)	0.010 p = 0.749	-0.005 p = 0.740	0.041 p = 0.513	0.018 p = 0.645	-0.036 p = 0.246	-0.042 p = 0.117	-0.094 p = 0.479	$\begin{array}{c} -0. \\ p = 0. \end{array}$
Gender: female	0.132 p = 0.479	0.142 $p = 0.124$	0.147 $p = 0.000***$	0.165 p = 0.132	-0.070 p = 0.255	-0.067 p = 0.361	-0.034 p = 0.479	$\begin{array}{c} -0.0 \\ p = 0.0 \end{array}$
Age	0.0003 $p = 0.749$	0.001 p = 0.724	0.000000 $p = 0.763$	0.002 p = 0.772	-0.008 p = 0.000^{***}	-0.007 p = 0.237	0.010 p = 0.242	0.0 $p = 0$
Years of schooling	0.012 p = 0.250	0.012 p = 0.231	-0.017 p = 0.263	-0.017 p = 0.110	-0.016 p = 0.501	-0.017 p = 0.251	0.013 p = 0.500	0.0 $p = 0$
Ever married	-0.036 p = 0.479	-0.011 p = 0.753	0.095 p = 0.250	0.133 p = 0.249	-0.024 p = 0.501	-0.013 p = 0.632	-0.098 p = 0.000***	$\begin{array}{l} -0.0 \\ p = 0 \end{array}$
Experience in sector (yrs)	0.005 p = 0.499	0.004 p = 1.000	-0.003 p = 0.763	-0.003 p = 1.000	-0.001 p = 0.751	-0.001 p = 0.894	-0.004 p = 0.505	$\begin{array}{c} -0.0 \\ p = 0.0 \end{array}$
Tenure at factory (yrs)	-0.007 p = 0.479	-0.009 p = 0.742	0.005 p = 0.513	0.003 p = 1.000	0.009 p = 0.246	0.007 p = 0.502	-0.015 p = 0.479	$\begin{array}{l} -0.0 \\ p = 0.0 \end{array}$
7.1: position helper/lineman	0.026 $p = 0.749$	0.006 $p = 1.000$	-0.285 p = 0.000^{***}	-0.311 p = 0.133	0.030 p = 0.246	0.018 p = 0.382	0.199 $p = 0.500$	$\begin{array}{c} 0.1 \\ p = 0 \end{array}$
7.1: position operator	0.048 p = 0.520	0.043 p = 1.000	-0.212 p = 0.250	-0.218 p = 0.138	-0.022 p = 0.501	-0.025 p = 0.362	0.081 p = 0.500	0.0 $p = 0$
9.1: Factory has rules	-0.121 p = 0.520	-0.106 p = 1.000	-0.086 p = 0.513	-0.064 p = 0.629	0.177 $p = 0.255$	0.183 p = 0.230	-0.131 p = 0.263	$\begin{array}{c} -0. \\ p = 0. \end{array}$
9.1: Management consults workers	-0.158 p = 0.749	-0.154 p = 0.866	0.033 p = 0.763	0.037 p = 0.868	0.003 p = 0.751	0.006 p = 0.853	0.203 p = 0.237	0.2 $p = 0$
9.1: Must obey orders	-0.333 p = 0.250	-0.314 p = 0.498	-0.078 p = 0.513	-0.047 p = 0.777	0.122 p = 0.501	0.128 p = 0.233	-0.047 p = 0.742	$\begin{array}{l} -0.0 \\ p = 0.0 \end{array}$
Constant	0.292 $p = 0.000***$	0.311 $p = 0.000***$	0.508 $p = 0.000***$	0.523 $p = 0.000***$	0.876 $p = 0.000***$	0.895 $p = 0.000***$	0.214 $p = 0.000***$	0.1 $p = 0$
Observations Adjusted R ²	389	389 0.031	389	389 0.016	389 0.013	389 0.016	389 0.053	38
Note:			Clustered by factor	* p<0.1; * p<0.05; ** Clustered by factory. Omitted category for 7.1: position = other. Omitted category for 9.1: "Workers treated like	for 7.1: position = or	ther. Omitted categor	*p<0.1; *>	*p<0.1; **p<0.05; ** "Workers treated like

Table 132: 18.2: Likelihood of thinking different job aspects are important for happiness, Specification 1: 9.1 raw data + covariates.

				Dependen	$Dependent\ variable:$			
	Fair	Fair salary	Festiv	Festival leave	Paic	Paid leave	Auto 1	Auto machine
		STO		STO		STO		OLS
	No factory FES	With factory FES (2)	No factory fes (3)	With factory FES (4)	No factory f Es (5)	With factory FES (6)	No factory FES	With fact
Gender: female	0.042	0.037	-0.035	-0.019	0.003	600.0	-0.022	-0.0
	p = 0.068*	$p = 0.075^*$	p = 0.248	p = 0.499	p = 0.866	p = 0.516	p = 0.534	p = 0
Age	0.001	-0.00002	-0.002	-0.001	-0.001	-0.002	0.006	0.0
	p = 0.436	p = 0.991	p = 0.508	p = 0.753	p = 0.242	p = 0.116	p = 0.035**	p = 0.
Years of schooling	0.003	0.004	-0.001	0.004	-0.001	-0.001	0.009	0.0
	p = 0.226	p = 0.171	p = 0.889	p = 0.255	p = 0.484	p = 0.630	$p = 0.051^*$	p = 0.
Ever married	-0.0002	-0.018	-0.023	-0.022	0.001	-0.006	0.038	0.0
	p = 0.995	p = 0.412	p = 0.490	p = 0.405	p = 0.950	p = 0.065	p = 0.331	D III d
Experience in sector (yrs)	-0.0003	0.0002	-0.001	-0.001	0.001	0.001	600.0-	-0.0
	p = 0.902	p = 0.936	p = 0.710	p = 0.865	p = 0.542	p = 0.515	p = 0.031**	$\mathbf{p} = 0$
Tenure at factory (yrs)	0.003	0.008	-0.009	$\begin{array}{c} 0.001 \\ 5 - 0.787 \end{array}$	0.0003	-0.002	-0.004	0.0
	p = 0.488	d = 0.020	p = 0.111	p = 0.080	p = 0.305	p = 0.498	p = 0.510	р П
7.1: position helper/lineman	-0.066 p = 0.074^*	-0.047 p = 0.170	-0.015 p = 0.762	-0.012 p = 0.796	0.025 p = 0.312	0.032 p = 0.163	0.007 p = 0.902	0.0 $p = 0$
7.1: position operator	-0.031	-0.039	900.0-	0.009	0.005	0.008	0.055	0.0
	p = 0.554	p = 0.200	p = 0.888	p=0.020	p = 0.850	p = 0.065	p = 0.278	D III d
9.1: Factory has rules	-0.065 p = $0.007***$	-0.075 p = $0.001***$	-0.080 p = 0.013**	-0.100 p = 0.001^{***}	-0.004 p = 0.792	0.002 p = 0.885	0.032 p = 0.385	0.0 $p = 0$
9.1: Management consults workers	-0.016 p = 0.640	-0.016 p = 0.640	-0.010 p = 0.825	-0.018 p = 0.685	0.060 $p = 0.010***$	0.055 $p = 0.014**$	0.138 $p = 0.011**$	0.1 p = 0.0
9.1: Must obey orders	-0.068 $p = 0.010^{***}$	-0.083 p = $0.001***$	-0.029 p = 0.401	-0.048 p = 0.150	-0.007 p = 0.706	0.001 p = 0.928	-0.010 p = 0.806	-0.0
Constant	0.090 $p = 0.334$	0.091 $p = 0.111$	0.182 p = 0.146	0.202 $p = 0.009***$	0.024 p = 0.696	0.051 p = 0.183	-0.223 p = 0.123	$\begin{array}{c} -0.0 \\ p = 0 \end{array}$
Observations Adjusted \mathbb{R}^2	888 0.031	888 0.024	888	888	888	888	888	88
Note:			Clustered by facto	* $p<0.15$; ** $p<0.05$; **Clustered by factory. Omitted category for 7.1: position = other. Omitted category for 9.1: "Workers treated like	for 7.1: position = 0	ther. Omitted categor	*p<0.1; *: 3y for 9.1: "Workers	*p<0.1; **p<0.05; ** "Workers treated like

Table 133: 18.2: Likelihood of thinking different job aspects are important for happiness, Specification 1: 9.1 raw data + covariates. Factories 13, 63 and 90 only.

				Dependent variable:	t variable:			
	Fair	Fair salary	Festiv	Festival leave	Paid	Paid leave	Auto 1	Auto machine
	No factory FFE	OLS With factour FFs	No factory FRe	OLS With factory FRs	No factory FFE	OLS With factom, FFs	No factory PRe	OLS With fact
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	8)
Gender: female	0.066 $p = 0.257$	0.059 p = 0.512	-0.038 $p = 0.000***$	-0.036 p = 0.256	0.015 p = $0.000***$	0.016 p = 0.114	0.009 p = 0.757	$\begin{array}{c} 0.0 \\ p = 1 \end{array}$
Age	0.003 p = 0.236	0.003 p = 0.374	-0.002 p = 0.481	-0.002 p = 0.474	-0.0004 p = 0.521	-0.0002 p = 1.000	0.009 $p = 0.505$	$\begin{array}{c} 0.0 \\ p = 0 \end{array}$
Years of schooling	0.002 p = 0.493	0.004 p = 0.764	-0.005 p = 0.504	-0.001 p = 0.885	-0.00001 p = 0.760	0.0004 $p = 0.494$	0.010 p = 0.501	$\begin{array}{c} 0.0 \\ p = 0 \end{array}$
Ever married	-0.034 p = 0.236	-0.071 $p = 0.000***$	-0.028 p = 0.504	-0.055 p = 0.136	-0.018 p = 0.521	-0.017 p = 0.876	-0.023 p = 0.249	-0.0 $p = 0$
Experience in sector (yrs)	-0.003 p = 0.236	-0.003 p = 0.741	-0.001 p = 0.746	-0.001 p = 1.000	0.001 p = 0.272	0.001 p = 0.128	-0.007 p = 0.508	-0.0 $p = 0$
Tenure at factory (yrs)	0.001 $p = 0.493$	0.006 p = 0.381	-0.005 p = 0.242	0.005 p = 1.000	-0.001 p = 0.511	-0.001 p = 0.892	-0.009 p = 0.000***	-0.0 $p = 0$
7.1: position helper/lineman	-0.114 p = 0.257	-0.082 p = 0.393	-0.067 p = 0.239	-0.027 p = 1.000	0.011 p = 0.760	0.014 p = 0.865	0.002 p = 0.757	0.0 $p = 1$
7.1: position operator	-0.082 p = 0.257	-0.078 p = 0.771	-0.056 p = 0.504	-0.046 p = 0.515	0.001 p = 0.511	0.002 p = 0.730	0.005 p = 0.757	0.0 $p = 1$
9.1: Factory has rules	-0.062 p = $0.000***$	-0.090 p = 0.226	-0.052 p = 0.000***	-0.074 p = 0.231	0.012 p = 0.272	0.012 p = 0.277	0.036 p = 0.252	0.0 $p = 0$
9.1: Management consults workers	-0.017 p = 0.493	-0.030 p = 0.525	-0.018 p = 0.746	-0.034 p = 0.630	0.079 p = 0.249	0.078 $p = 0.338$	0.023 p = 0.757	0.0 $p = 1$
9.1: Must obey orders	-0.065 $p = 0.000***$	-0.099 p = 0.235	-0.038 p = 0.239	-0.051 p = 0.242	0.006 p = 0.511	0.008 p = 1.000	-0.023 p = 0.508	-0.0 $p = 0$
Constant	0.165 $p = 0.000^{***}$	0.122 p = 0.497	0.425 $p = 0.000***$	0.331 $p = 0.000^{***}$	0.007 p = 0.760	-0.003 p = 0.748	-0.003 p = 0.757	-0.0 $p = 0$
Observations Adjusted R ²	389 0.063	389 0.018	389 0.012	389	389	389	389 0.001	38

Clustered by factory. Omitted category for 7.1: position = other. Omitted category for 9.1: "Workers treated like

Table 134: 18.2: Likelihood of thinking different job aspects are important for happiness, Specification 2: 9.2 raw data + covariates.

				Dependen	Dependent variable:		
	Fair	Fair salary	Festiv	Festival leave	Paid	Paid leave	Auto
	O No factory FEs (1)	OLS With factory FEs	(No factory FEs	OLS With factory FEs	C No factory FEs (5)	OLS With factory FEs	No factory FEs
9.2: Supervisor respects me (numeric)	0.031 $p = 0.058*$	0.034 $p = 0.030**$	0.005 p = 0.815	0.007 p = 0.721	0.014 $p = 0.190$	0.018 $p = 0.088*$	0.019 $p = 0.456$
9.2: Supervisor doesn't use bad lang (numeric)	-0.014 p = 0.413	-0.009 p = 0.570	0.021 p = 0.349	0.020 p = 0.348	-0.017 p = 0.118	-0.021 p = $0.048**$	0.008 p = 0.759
9.2: Supervisor will side with me (numeric)	-0.001 p = 0.955	-0.003 p = 0.749	-0.019 p = 0.138	-0.011 p = 0.356	0.002 p = 0.750	-0.003 p = 0.656	0.013 p = 0.377
9.2: Respect supervisor (numeric)	0.012 p = 0.413	0.008 p = 0.579	0.009 p = 0.661	0.001 p = 0.951	-0.005 p = 0.619	-0.003 p = 0.723	-0.042 p = 0.072*
9.2: Supervisor speaks openly (numeric)	-0.009 p = 0.509	-0.007 p = 0.550	0.009 p = 0.585	0.004 p = 0.787	0.002 p = 0.855	0.005 p = 0.552	0.015 $p = 0.443$
9.2: I get fair salary (numeric)	0.007 p = 0.297	0.014 p = $0.025**$	0.012 p = 0.195	0.012 p = 0.141	0.003 $p = 0.443$	0.003 p = 0.465	0.004 p = 0.712
Gender: female	0.041 p = $0.078*$	0.035 p = $0.095*$	-0.042 p = 0.181	-0.017 p = 0.542	0.006 p = 0.680	0.011 $p = 0.444$	-0.021 p = 0.565
Age	0.001 p = 0.484	-0.0002 p = 0.884	-0.002 p = 0.500	-0.001 p = 0.740	-0.002 p = 0.188	-0.002 p = $0.095*$	0.005 p = $0.076*$
Years of schooling	0.004 p = 0.187	0.004 p = 0.136	-0.001 p = 0.876	0.004 p = 0.253	-0.001 p = 0.479	-0.001 p = 0.659	0.008 p = $0.072*$
Ever married	0.001 p = 0.985	-0.017 p = 0.452	-0.020 p = 0.565	-0.018 p = 0.558	-0.001 p = 0.970	-0.007 p = 0.637	0.039 p = 0.321
Experience in sector (yrs)	-0.001 p = 0.751	-0.0005 p = 0.857	-0.002 p = 0.609	-0.001 p = 0.686	0.001 p = 0.615	0.001 p = 0.537	-0.009 p = $0.028**$
Tenure at factory (yrs)	0.004 p = 0.305	0.009 $p = 0.009***$	-0.007 p = 0.171	0.002 p = 0.605	0.001 $p = 0.778$	-0.001 p = 0.606	-0.002 p = 0.696
7.1: position helper/lineman	-0.061 p = 0.103	-0.047 p = 0.171	0.005 p = 0.922	-0.005 p = 0.911	0.025 p = 0.321	0.034 p = 0.135	0.012 p = 0.837
7.1: position operator	-0.029 p = 0.378	-0.036 p = 0.234	0.001 p = 0.984	-0.007 p = 0.865	0.006 p = 0.779	0.011 $p = 0.584$	0.061 p = 0.223
Constant	-0.064 p = 0.566	-0.098 p = 0.208	-0.034 p = 0.820	0.004 p = 0.968	0.046 p = 0.539	0.057 p = 0.272	-0.218 p = 0.204
Observations Adjusted R ²	888 0.026	888 0.026	888 0.011	888 0.003	888 -0.003	888 0.002	888 -0.009
Note:					Clu	* p<0.1; Clustered by factory. Omitted category for 7	* $p<0.1$; itted category for 7

Table 135: 18.2: Likelihood of thinking different job aspects are important for happiness, Specification 2: 9.2 raw data + covariates. Factories 13, 63 and 90 only.

				Depender	$Dependent\ variable:$		
	Fair	Fair salary	Festiv	Festival leave	Paic	Paid leave	Auto
	C No factory FEs (1)	OLS With factory FEs (2)	C No factory FEs (3)	OLS With factory FEs (4)	C No factory FEs (5)	OLS With factory FEs (6)	No factory FEs
9.2: Supervisor respects me (numeric)	0.040 $p = 0.251$	0.041 p = 0.121	-0.003 $p = 0.494$	0.013 p = 0.752	-0.012 $p = 0.514$	-0.010 $p = 0.495$	0.040 p = 0.497
9.2: Supervisor doesn't use bad lang (numeric)	-0.025 p = 0.483	-0.006 p = 0.876	0.036 p = 0.000^{***}	0.038 p = 0.248	0.007 $p = 0.000***$	0.007 p = 0.232	0.037 p = 0.497
9.2: Supervisor will side with me (numeric)	-0.019 p = 0.474	-0.021 p = 0.509	-0.007 p = 0.494	-0.006 p = 0.618	0.003 p = 0.752	0.003 p = 0.373	-0.002 p = 0.747
9.2: Respect supervisor (numeric)	0.018 p = 0.251	0.011 p = 0.651	-0.0003 p = 0.754	0.002 p = 0.750	-0.004 p = 0.529	-0.003 p = 0.736	-0.077 p = 0.258
9.2: Supervisor speaks openly (numeric)	-0.0004 p = 0.725	-0.005 p = 0.291	-0.011 p = 0.754	-0.022 p = 0.122	-0.005 p = 0.752	-0.006 p = 0.880	-0.006 p = 0.497
9.2: I get fair salary (numeric)	0.012 p = 0.474	0.020 p = 0.111	0.014 p = 0.521	0.009 p = 0.863	-0.004 p = 0.461	-0.005 p = 0.334	0.002 p = 0.747
Gender: female	0.059 p = 0.483	0.045 p = 0.388	-0.052 p = $0.000***$	-0.050 p = 0.127	0.018 p = 0.461	0.018 p = 0.124	0.003 p = 0.747
Age	0.003 p = 0.232	0.002 p = 0.756	-0.002 p = 0.493	-0.002 p = 0.495	-0.001 p = 0.238	-0.001 p = 0.764	0.009 p = 0.497
Years of schooling	0.003 p = 0.483	0.005 p = 0.516	-0.004 p = 0.521	-0.001 p = 0.866	-0.0003 p = 0.752	0.00001 p = 1.000	0.011 p = 0.508
Ever married	-0.027 p = 0.232	-0.057 p = 0.234	-0.025 p = 0.521	-0.046 p = 0.127	-0.014 p = 0.238	-0.016 p = 0.869	-0.010 p = 0.747
Experience in sector (yrs)	-0.004 p = 0.474	-0.004 p = 0.246	-0.001 p = 0.754	-0.002 p = 1.000	0.002 p = 0.238	0.002 p = 0.243	-0.007 p = 0.489
Tenure at factory (yrs)	0.003 p = 0.493	0.008 p = 0.122	-0.004 p = 0.260	0.005 p = 0.381	-0.001 p = 0.529	-0.0003 p = 1.000	-0.007 p = 0.000***
7.1: position helper/lineman	-0.105 p = 0.251	-0.066 p = 0.393	-0.046 p = 0.521	-0.006 p = 0.888	0.010 p = 0.529	0.013 p = 0.600	0.018 p = 0.508
7.1: position operator	-0.075 p = 0.251	-0.061 p = 0.613	-0.037 p = 0.521	-0.021 p = 0.754	-0.001 p = 0.514	-0.00001 p = 1.000	0.025 p = 0.747
Constant	-0.014 p = 0.725	-0.128 p = 0.000***	0.274 p = 0.260	0.143 $p = 0.498$	0.088 p = 0.238	0.077 p = 0.265	0.016 p = 0.747
Observations Adjusted R ²	389	389	389	389	389	389	389

Table 136: 18.2: Likelihood of thinking different job aspects are important for happiness, Specification 3: 9.2 dummies for don't agree + covariates.

No factory FEs (1) (1) 9.2: Supervisor respects me (disagree = 1) (1) $(1$	OIO	n factory FEs (2) -0.093 = 0.038** 0.062 0.062 0.069 -0.009 0.069 0.005 0.005 0.036 0.036 0.036	Festival leave OLS No factory FEs With (3) 0.063 $p = 0.314$ $p = 0.314$ $p = 0.012$ $p = 0.080*$ $p = 0.054$ $p = 0.054$ $p = 0.242$ $p = 0.032$ $p = 0.349$ $p = 0.349$ $p = 0.349$ $p = 0.032$	L leave Usin factory FEs (4) 0.078 $p = 0.193$ -0.118 $p = 0.042**$ $p = 0.957$ $p = 0.957$ $p = 0.957$ $p = 0.336$ $p = 0.336$ $p = 0.344$ $p = 0.031$ $p = 0.031$ $p = 0.142$	Paid leave OLS No factory FEs With (5) -0.011 $p = 0.718$ 0.005 $p = 0.863$ 0.013 $p = 0.296$ -0.015 $p = 0.507$ $p = 0.695$	4	No factory F (7) -0.115 p = 0.114 0.056 p = 0.420
				With factory FEs (4) (-4) 0.078 $p = 0.193$ -0.118 $p = 0.001$ $p = 0.042$ $p = 0.336$ -0.042 $p = 0.336$ -0.034 $p = 0.336$ -0.034 $p = 0.336$ -0.034 $p = 0.340$ -0.031 $p = 0.142$		With factory FEs (6) -0.019 $p = 0.536$ 0.017 $p = 0.557$ 0.018 $p = 0.135$ -0.022	No factory F
			(3) 0.063 p = 0.314 -0.106 p = 0.080* 0.012 p = 0.635 -0.054 p = 0.242 p = 0.242	(4) 0.078 $p = 0.193$ -0.118 $p = 0.042^{**}$ 0.001 $p = 0.957$ -0.042 $p = 0.957$ -0.034 $p = 0.336$ -0.034 $p = 0.344$ $p = 0.344$ $p = 0.142$ -0.031	(5) -0.011 $p = 0.718$ 0.005 $p = 0.863$ 0.013 $p = 0.296$ -0.015 $p = 0.507$ -0.007 $p = 0.695$	(6) -0.019 p = 0.536 0.017 p = 0.557 0.018 p = 0.135 -0.022	$ \begin{array}{c} (7) \\ -0.115 \\ p = 0.114 \\ 0.056 \\ p = 0.420 \end{array} $
		$\begin{array}{c} -0.093 \\ -0.093 \\ 0.062 \\ p = 0.149 \\ -0.009 \\ p = 0.609 \\ p = 0.782 \\ -0.005 \\ p = 0.782 \\ -0.005 \\ p = 0.782 \\ 0.0037 \\ 0.036 \\ p = 0.033 \\ 0.036 \\ p = 0.083* \end{array}$		$\begin{array}{c} 0.078 \\ p = 0.193 \\ -0.118 \\ p = 0.042^{**} \\ 0.001 \\ p = 0.957 \\ -0.042 \\ p = 0.957 \\ -0.034 \\ p = 0.336 \\ -0.034 \\ p = 0.034 \\ p = 0.034 \\ p = 0.142 \\ -0.091 \\ \end{array}$	-0.011 $p = 0.718$ 0.005 $p = 0.863$ 0.013 $p = 0.296$ -0.015 $p = 0.507$ -0.007 $p = 0.695$	-0.019 $p = 0.536$ 0.017 $p = 0.557$ 0.018 $p = 0.135$ -0.022	-0.115 $p = 0.114$ 0.056 $p = 0.420$
	_	0.062 p = 0.149 -0.009 p = 0.609 -0.009 p = 0.782 -0.005 p = 0.830 -0.037 o = 0.019**		$\begin{array}{l} -0.118 \\ p = 0.042^{**} \\ 0.001 \\ p = 0.957 \\ -0.042 \\ p = 0.336 \\ -0.034 \\ p = 0.304 \\ -0.031 \\ p = 0.142 \\ -0.009 \\ -0.009 \end{array}$	0.005 $p = 0.863$ 0.013 $p = 0.296$ -0.015 $p = 0.507$ -0.007 $p = 0.695$	0.017 $p = 0.557$ 0.018 $p = 0.135$ -0.022	0.056 p = 0.420
	_	$\begin{array}{c} -0.009 \\ p = 0.609 \\ -0.009 \\ p = 0.782 \\ -0.005 \\ p = 0.830 \\ -0.037 \\ o = 0.019** \\ 0.036 \\ p = 0.083* \end{array}$	0.012 $p = 0.635$ -0.054 $p = 0.242$ -0.032 $p = 0.349$ -0.030 $p = 0.187$	0.001 $p = 0.957$ -0.042 $p = 0.336$ -0.034 $p = 0.304$ -0.031 $p = 0.142$	$\begin{array}{c} 0.013 \\ p = 0.296 \\ -0.015 \\ p = 0.507 \\ -0.007 \\ p = 0.695 \end{array}$	0.018 $p = 0.135$ -0.022	
	-	$\begin{array}{c} -0.009 \\ p = 0.782 \\ -0.005 \\ p = 0.830 \\ -0.037 \\ o = 0.019** \\ 0.036 \\ p = 0.083* \end{array}$	-0.054 $p = 0.242$ -0.032 $p = 0.349$ -0.030 $p = 0.187$	-0.042 $p = 0.336$ -0.034 $p = 0.304$ -0.031 $p = 0.142$	-0.015 $p = 0.507$ -0.007 $p = 0.695$	-0.022	0.003 p = 0.926
	-	$\begin{array}{c} -0.005 \\ p = 0.830 \\ -0.037 \\ o = 0.019** \\ 0.036 \\ p = 0.083* \end{array}$	-0.032 $p = 0.349$ -0.030 $p = 0.187$	-0.034 $p = 0.304$ -0.031 $p = 0.142$		p = 0.304	-0.077 p = 0.147
	A	-0.037 0.036 0.036	-0.030 $p = 0.187$	-0.031 p = 0.142 -0.009		-0.005 p = 0.783	-0.041 p = 0.306
		0.036 $p = 0.083*$	V60 0	000 0-	0.001 p = 0.962	-0.001 p = 0.918	0.003 p = 0.909
p = 0.070*		000000000000000000000000000000000000000	-0.034 p = 0.266	p = 0.738	0.004 p = 0.820	0.009 p = 0.508	-0.023 p = 0.521
Age 0.001 $p = 0.569$	01).569	-0.0003 $p = 0.836$	-0.002 p = 0.493	-0.001 p = 0.783	-0.002 p = 0.202	-0.002 p = 0.099*	0.005 p = 0.053
Years of schooling 0.003 $p = 0.240$	03).240	0.004 $p = 0.174$	-0.001 p = 0.818	0.004 p = 0.254	-0.001 p = 0.553	-0.0004 p = 0.801	0.009 p = 0.052
Ever married 0.002 $p = 0.925$	02).925	-0.016 p = 0.476	-0.018 p = 0.599	-0.017 p = 0.585	0.001 $p = 0.941$	-0.005 p = 0.766	0.045 p = 0.245
Experience in sector (yrs) -0.001 p = 0.767	001 0.767	-0.0004 p = 0.878	-0.002 p = 0.637	-0.001 p = 0.717	0.001 $p = 0.633$	0.001 p = 0.576	-0.010 p = 0.017 *
Tenure at factory (yrs) 0.004 $p=0.309$		0.009 $p = 0.010^{***}$	-0.007 p = 0.169	0.002 p = 0.646	0.001 p = 0.728	-0.001 p = 0.687	-0.001 p = 0.868
7.1: position helper/lineman -0.067 position helper/lineman p = 0.072^{\ast}	067 .072*	-0.051 p = 0.134	-0.002 p = 0.971	-0.009 p = 0.837	0.028 p = 0.270	0.033 $p = 0.154$	0.011 p = 0.847
7.1: position operator -0.033 $p=0.314$	033).314	-0.039 p = 0.204	-0.0001 p = 0.998	-0.007 p = 0.864	0.007 $p = 0.744$	0.010 p = 0.615	0.061 p = 0.227
Constant 0.070 $p = 0.452$	70 3.452	0.073 $p = 0.198$	0.137 p = 0.270	0.160 $p = 0.036**$	0.019 p = 0.758	0.043 $p = 0.259$	-0.190 p = 0.185
Observations 888 Adjusted \mathbb{R}^2 0.025	88 25	888 0.022	888 0.018	888 0.011	888 -0.004	888 0.001	888 -0.004

Table 137: 18.2: Likelihood of thinking different job aspects are important for happiness, Specification 3: 9.2 dummies for don't agree + covariates. Factories 13, 63 and 90 only.

					$Dependent\ variable:$		
	Fair	Fair salary	Festiv	Festival leave	Paid	Paid leave	•
	OI No factory FEs	.S With fa	y FEs	OLS With factory FEs	y FEs	OLS With factory FEs	No factory F
9.2: Supervisor respects me (disagree = 1)	(1)	(2) -0.072	(3)	(4)	(5)	(6)	(7)
	p = 0.264	p = 0.257	p = 0.250	p = 0.241	p = 0.000***	p = 0.264	p = 0.000*
9.2: Supervisor doesn't use bad lang (disagree = 1)	0.062 p = 0.517	0.036 p = 0.250	-0.126 p = $0.000***$	-0.120 p = 0.500	-0.017 p = 0.494	-0.017 p = 0.614	-0.026 p = 0.513
9.2: Supervisor will side with me (disagree = 1)	0.014 $p = 0.744$	0.016 p = 1.000	0.003 $p = 0.740$	0.002 p = 0.874	0.010 $p = 0.494$	0.010 p = 0.752	0.016 p = 0.501
9.2: Respect supervisor (disagree $= 1$)	-0.018 p = 0.264	-0.025 p = 0.502	-0.018 p = 0.740	-0.028 p = 0.521	-0.033 $p = 0.000***$	-0.034 p = 0.130	-0.064 p = $0.000*$
9.2: Supervisor speaks openly (disagree = 1)	-0.026 $p = 0.000***$	-0.025 p = 0.134	-0.005 p = 0.740	0.008 $p = 0.760$	0.002 $p = 0.743$	0.003 p = 0.752	-0.007 p = 0.749
9.2: I get fair salary (disagree = 1)	-0.029 p = 0.480	-0.050 p = 0.257	-0.027 p = 0.493	-0.018 p = 0.638	0.018 p = 0.509	0.019 p = 0.359	0.023 p = 0.749
Gender: female	0.058 p = 0.264	0.048 p = 0.359	-0.043 p = $0.000***$	-0.041 p = 0.112	0.018 $p = 0.249$	0.018 p = 0.260	0.004 p = 0.749
Age	0.003 p = 0.253	0.002 p = 1.000	-0.002 p = 0.490	-0.002 p = 0.743	-0.001 p = 0.509	-0.001 p = 0.638	0.009 p = 0.484
Years of schooling	0.003 p = 0.517	0.005 p = 0.512	-0.004 p = 0.493	-0.001 p = 1.000	-0.0002 p = 0.743	0.00003 p = 0.898	0.012 p = 0.513
Ever married	-0.027 p = 0.517	-0.055 p = 0.122	-0.018 p = 0.740	-0.036 p = 0.374	-0.012 p = 0.483	-0.013 p = 0.628	0.003 p = 0.749
Experience in sector (yrs)	-0.004 p = 0.480	-0.004 p = 0.215	-0.001 p = 0.740	-0.002 p = 0.604	0.002 p = 0.509	0.001 p = 0.367	-0.008 p = 0.501
Tenure at factory (yrs)	0.004 p = 0.517	0.010 p = 0.152	-0.004 p = 0.243	0.005 p = 0.387	-0.001 p = 0.483	-0.0002 p = 0.888	-0.006 p = 0.501
7.1: position helper/lineman	-0.112 p = 0.264	-0.077 p = 0.498	-0.052 p = 0.493	-0.013 p = 1.000	0.010 $p = 0.743$	0.013 p = 1.000	0.006 p = 0.749
7.1: position operator	-0.079 p = 0.264	-0.068 p = 0.492	-0.036 p = 0.493	-0.022 p = 1.000	-0.002 p = 0.494	-0.001 p = 1.000	0.017 p = 0.749
Constant	0.129 $p = 0.000^{**}$	0.070 p = 0.500	0.390 $p = 0.000***$	0.287 $p = 0.000***$	0.012 p = 0.743	0.004 $p = 0.521$	-0.035 p = 0.749
Observations Adjusted \mathbb{R}^2	389	389 0.014	389	389	389	389	389
Note:					Clu	*p< Clustered by factory. Omitted category	*p< itted category

Table 138: 18.2: Likelihood of thinking different job aspects are important for happiness, Specification 4: 9.2 index over raw data + covariates.

				Dependen	Dependent variable:			
	Fair	Fair salary	Festiv	Festival leave	Paid	Paid leave	Auto	Auto machine
		STO		STO		STO		STO
	No factory FEs (1)	With factory FEs (2)	No factory FEs (3)	With factory FEs (4)	No factory FEs (5)	With factory FEs (6)	No factory FEs (7)	With fact (8
9.2: Good supervisor rship (index)	0.027 p = $0.016**$	0.040 $p = 0.0001***$	0.038 $p = 0.011**$	0.040 $p = 0.004***$	0.0002 $p = 0.984$	-0.001 p = 0.836	0.039 p = $0.022**$	0.0 $p = 0.0$
Gender: female	0.043 p = $0.060*$	0.039 p = $0.057*$	-0.032 p = 0.292	-0.011 p = 0.691	0.005 p = 0.753	0.010 p = 0.474	-0.021 p = 0.544	$\begin{array}{c} -0.0 \\ p = 0 \end{array}$
Age	0.001 p = 0.537	-0.0004 p = 0.832	-0.002 p = 0.448	-0.001 p = 0.715	-0.002 p = 0.184	-0.002 p = $0.087*$	0.005 p = 0.054^*	0.0 $p = 0$
Years of schooling	0.004 p = 0.220	0.004 p = 0.153	-0.001 p = 0.744	0.004 p = 0.307	-0.001 p = 0.497	-0.001 p = 0.660	0.009 p = $0.052*$	0.0 $p = 0.$
Ever married	0.002 p = 0.936	-0.015 p = 0.511	-0.021 p = 0.535	-0.019 p = 0.527	0.0003 $p = 0.988$	-0.006 $p = 0.699$	0.039 p = 0.317	$\begin{array}{c} 0.0 \\ p = 0 \end{array}$
Experience in sector (yrs)	-0.001 p = 0.816	-0.0003 p = 0.910	-0.002 p = 0.638	-0.001 p = 0.714	0.001 p = 0.592	0.001 p = 0.498	-0.010 p = $0.025**$	-0.0
Tenure at factory (yrs)	0.004 $p = 0.359$	0.009 $p = 0.010^{***}$	-0.008 p = 0.151	0.002 p = 0.664	0.001 p = 0.822	-0.001 p = 0.570	-0.003 p = 0.671	$0.0 \\ p = 0$
7.1: position helper/lineman	-0.063 p = $0.092*$	-0.047 p = 0.164	-0.001 p = 0.980	-0.006 p = 0.899	0.026 p = 0.301	0.033 p = 0.149	0.013 p = 0.820	$\begin{array}{c} 0.0 \\ p = 0 \end{array}$
7.1: position operator	-0.031 p = 0.342	-0.039 p = 0.206	-0.002 p = 0.959	-0.008 p = 0.845	0.006 $p = 0.776$	0.010 p = 0.631	0.062 p = 0.216	$0.0 \\ p = 0.0$
Constant	0.036 p = 0.694	0.031 p = 0.564	0.119 p = 0.333	0.132 p = $0.070*$	0.030 p = 0.630	0.057 p = 0.118	-0.201 p = 0.157	-0.0
$\begin{array}{c} -\\ \hline \text{Observations} \\ \text{Adjusted } \mathbb{R}^2 \end{array}$	888 0.028	888 0.025	888	888	888 -0.001	888	888 -0.010	88
Note:					Clus	$^*{\rm p}{<}0.1;~^*{\rm p}{<}0.6;~^{**}{\rm Clustered}$ by factory. Omitted category for 7.1: position	* p<0.1; * p<0.05; ** itted category for 7.1: position	'p<0.05; *

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Table 139: 18.2: Likelihood of thinking different job aspects are important for happiness, Specification 4: 9.2 index over raw data + covariates. Factories 13, 63 and 90 only.

				Dependen	$Dependent\ variable:$			
	Fair	Fair salary	Festiv	Festival leave	Paid	Paid leave	Auto 1	Auto machine
		STO		STO	0	STO	0	STO
	No factory FEs (1)	With factory FEs (2)	No factory FEs	With factory FEs (4)	No factory FEs (5)	With factory FEs (6)	No factory FEs (7)	With fact
9.2: Good supervisor rship (index)	0.019 $p = 0.491$	0.042 p = 0.253	0.034 $p = 0.477$	0.047 p = 0.239	-0.013 $p = 0.255$	-0.012 $p = 0.503$	0.040 p = 0.493	$\begin{array}{c} 0.0 \\ 0.0 \\ \end{array}$
Gender: female	0.062 p = 0.259	0.051 p = 0.515	-0.043 p = 0.000^{**}	-0.041 p = 0.131	0.018 p = 0.255	0.018 $p = 0.146$	0.006 $p = 0.748$	0.00 $p = 0$
Age	0.003 p = 0.239	0.002 p = 0.638	-0.003 p = 0.477	-0.002 p = 0.383	-0.001 p = 0.508	-0.001 p = 0.742	0.008 $p = 0.493$	0.0 $p = 0$
Years of schooling	0.003 p = 0.498	0.004 p = 0.611	-0.004 p = 0.502	-0.001 p = 0.747	-0.0002 p = 0.734	0.0002 p = 0.347	0.011 p = 0.515	0.0 $p = 0$
Ever married	-0.031 p = 0.239	-0.063 p = 0.125	-0.026 p = 0.502	-0.051 p = 0.134	-0.013 p = 0.481	-0.015 p = 0.871	-0.012 p = 0.493	$\begin{array}{c} -0.0 \\ p = 0.0 \end{array}$
Experience in sector (yrs)	-0.004 p = 0.491	-0.004 p = 0.121	-0.002 p = 0.748	-0.003 p = 0.613	0.002 p = 0.255	0.002 p = 0.136	-0.007 p = 0.488	$\begin{array}{c} -0.0 \\ p = 0 \end{array}$
Tenure at factory (yrs)	0.002 p = 0.498	0.008 p = 0.518	-0.004 p = 0.231	0.006 p = 0.742	-0.001 p = 0.481	-0.0001 p = 1.000	-0.008 p = 0.233	$\begin{array}{c} -0.0 \\ p = 0 \end{array}$
7.1: position helper/lineman	-0.108 p = 0.259	-0.071 p = 0.359	-0.056 p = 0.502	-0.012 p = 0.880	0.010 p = 0.481	0.013 p = 0.881	0.006 $p = 0.748$	0.0 $p = 0$
7.1: position operator	-0.075 p = 0.259	-0.064 p = 0.495	-0.042 p = 0.502	-0.027 p = 0.733	-0.002 p = 0.479	-0.0004 p = 0.762	0.015 p = 0.748	0.0 $p = 0$
Constant	0.117 $p = 0.000***$	0.047 p = 0.520	0.379 p = $0.000***$	0.270 $p = 0.000***$	0.030 $p = 0.481$	0.020 $p = 0.781$	-0.019 p = 0.748	-0.0
Observations Adjusted R ²	389	389	389 0.019	389	389	389	389	38
Note:					Clus	$^*\mathrm{p}{<}0.1;~^*\mathrm{p}{<}0.05;~^*\mathrm{n}{<}$ Clustered by factory. Omitted category for 7.1: position	* p<0.1; ** iitted category for 7.	*p<0.1; **p<0.05; ** gory for 7.1: position

Table 140: 18.2: Likelihood of thinking different job aspects are important for happiness, Specification 5: 9.1 raw data + 9.2 index + covariates.

				7				
	Fair	Fair salary	Festiv	Festival leave	Paic	Paid leave	Auto	Auto machine
	y FEs	OLS With factory FEs	y FEs	OLS With factory FES	y FEs	OLS With factory FEs	y FEs	OLS With fact
9.2: Good supervisor rship (index)	0.018 0.018 0.137	$ \begin{array}{c} (2) \\ 0.031 \\ p = 0.007^{***} \end{array} $	0.043 0.0043 $0.009***$	$ \begin{array}{c} (4) \\ 0.042 \\ 0.006 *** \end{array} $	(5) -0.004 $p = 0.607$	(0) -0.004 $p = 0.607$	0.037 $0.049**$	$\frac{0.0}{0.0}$
Gender: female	0.041 p = $0.073*$	0.036 p = $0.076*$	-0.037 p = 0.222	-0.019 p = 0.487	0.003 p = 0.857	0.009 $p = 0.514$	-0.024 p = 0.503	-0.
Age	0.001 p = 0.469	-0.0001 p = 0.940	-0.002 p = 0.447	-0.001 p = 0.704	-0.001 p = 0.251	-0.002 p = 0.119	0.006 p = $0.041**$	0.0 $p = 0.$
Years of schooling	0.003 p = 0.232	0.004 p = 0.179	-0.001 p = 0.868	0.004 p = 0.266	-0.001 p = 0.488	-0.001 p = 0.634	0.009 p = $0.053*$	0.0 $p = 0.$
Ever married	0.001 p = 0.965	-0.016 p = 0.468	-0.020 p = 0.556	-0.019 p = 0.524	0.001 p = 0.973	-0.006 p = 0.672	0.041 p = 0.297	0.0 $p = 0.0$
Experience in sector (yrs)	-0.0004 p = 0.872	-0.0001 p = 0.965	-0.002 p = 0.659	-0.001 p = 0.765	0.001 $p = 0.533$	0.001 $p = 0.501$	-0.010 p = 0.027**	$\begin{array}{c} -0.0 \\ p = 0. \end{array}$
Tenure at factory (yrs)	0.003 p = 0.421	0.008 $p = 0.016**$	-0.008 p = 0.162	0.002 p = 0.727	0.0002 p = 0.936	-0.002 p = 0.489	-0.003 p = 0.618	0.0 $p = 0.0$
7.1: position helper/lineman	-0.064 p = $0.086*$	-0.046 p = 0.172	-0.009 p = 0.854	-0.011 p = 0.804	0.024 p = 0.324	0.032 p = 0.163	0.012 p = 0.831	0.0 $p = 0.0$
7.1: position operator	-0.030 p = 0.355	-0.037 p = 0.225	-0.003 p = 0.944	-0.007 p = 0.869	0.004 $p = 0.841$	0.008 p = 0.691	0.057 p = 0.254	0.0 $p = 0$
9.1: Factory has rules	-0.056 p = $0.022**$	-0.059 p = 0.012^{**}	-0.059 p = 0.074 *	-0.078 p = $0.013**$	-0.006 p = 0.704	0.0001 p = 0.993	0.050 p = 0.186	0.0 $p = 0$
9.1: Management consults workers	-0.011 p = 0.745	-0.006 p = 0.861	0.001 $p = 0.981$	-0.005 p = 0.916	0.059 p = 0.012^{**}	0.054 $p = 0.017^{**}$	0.148 $p = 0.007***$	0.1 $p = 0.0$
9.1: Must obey orders	-0.050 p = $0.078*$	-0.052 p = $0.058*$	0.012 p = 0.758	-0.004 p = 0.903	-0.011 p = 0.579	-0.002 p = 0.891	0.026 p = 0.557	0.0 $p = 0$
Constant	0.076 p = 0.415	0.074 p = 0.192	0.150 $p = 0.233$	0.179 p = $0.020**$	0.028 p = 0.660	0.053 p = 0.168	-0.251 p = 0.083*	-0. $p = 0$
Observations Adjusted \mathbb{R}^2	888 0.032	888 0.031	888 0.020	888 0.017	888	888 0.008	888	88
Note:			Clustered by facto	Clustered by factory. Omitted category for 7.1: position = other. Omitted category for 9.1: "Workers treated like	for 7.1: position = o	ther. Omitted catego	*p<0.1; **p<0.05; ** ry for 9.1: "Workers treated like	* p

Table 141: 18.2: Likelihood of thinking different job aspects are important for happiness, Specification 5: 9.1 raw data + 9.2 index + covariates. Factories 13, 63 and 90 only.

				Dependen	Dependent variable:			
	Fair	Fair salary	Festiv	Festival leave	Paic	Paid leave	Auto	Auto machine
	y FEs	OLS With factory FEs	y FEs	OLS With factory FEs	y FEs	OLS With factory FEs	y FEs	OLS With fact
9.2: Good supervisor rship (index)	$ \begin{array}{c} (1) \\ 0.010 \\ p = 0.490 \end{array} $	$ \begin{array}{c} (2) \\ 0.028 \\ p = 0.256 \end{array} $	$ \begin{array}{c} (3) \\ 0.033 \\ p = 0.733 \end{array} $	$ \begin{array}{c} (4) \\ 0.046 \\ p = 0.112 \end{array} $	(5) -0.018 $p = 0.250$	(b) -0.017 $p = 0.524$	0.040 0.274	(8) 0.0 (9) (9) (9) (9)
Gender: female	0.065 $p = 0.266$	0.056 $p = 0.488$	-0.042 $p = 0.000***$	-0.040 $p = 0.257$	0.017 p = 0.479	0.018 $p = 0.268$	0.005 $p = 0.769$	$\begin{array}{c} -0.0 \\ p = 1 \end{array}$
Age	0.003 p = 0.234	0.002 p = 0.512	-0.003 p = 0.502	-0.002 p = 0.363	-0.0003 p = 0.735	-0.0002 p = 0.873	0.008 $p = 0.500$	0.0 $p = 0$
Years of schooling	0.003 p = 0.500	0.004 $p = 0.618$	-0.004 p = 0.477	-0.001 p = 0.894	-0.0003 p = 0.735	0.0002 p = 0.889	0.011 p = 0.543	0.0 $p = 0$
Ever married	-0.033 p = 0.234	-0.064 p = 0.130	-0.024 p = 0.477	-0.044 p = 0.224	-0.020 p = 0.250	-0.021 p = 0.652	-0.018 p = 0.769	$\begin{array}{c} -0. \\ p = 1 \end{array}$
Experience in sector (yrs)	-0.004 p = 0.234	-0.003 p = 0.235	-0.002 p = 0.733	-0.002 p = 1.000	0.002 p = 0.250	0.002 p = 0.122	-0.007 p = 0.495	$\begin{array}{c} -0.0 \\ p = 0.0 \end{array}$
Tenure at factory (yrs)	0.001 p = 0.500	0.007 p = 0.481	-0.004 p = 0.502	0.005 p = 0.770	-0.002 p = 0.506	-0.001 p = 1.000	-0.008 p = 0.500	$\begin{array}{l} -0. \\ p = 0. \end{array}$
7.1: position helper/lineman	-0.111 p = 0.266	-0.078 p = 0.483	-0.060 $p = 0.477$	-0.020 p = 1.000	0.007 p = 0.506	0.011 p = 0.764	0.011 p = 0.769	0.0 $p = 0$
7.1: position operator	-0.078 p = 0.266	-0.069 p = 0.768	-0.045 p = 0.477	-0.031 p = 0.639	-0.005 p = 0.485	-0.003 p = 0.761	0.018 p = 0.769	$\begin{array}{c} 0.0 \\ p = 0 \end{array}$
9.1: Factory has rules	-0.057 p = $0.000***$	-0.076 p = 0.237	-0.037 p = $0.000***$	-0.050 p = 0.258	0.004 $p = 0.735$	0.003 p = 1.000	0.053 p = 0.226	0.0 $p = 0$
9.1: Management consults workers	-0.015 p = 0.500	-0.023 p = 0.347	-0.011 p = 0.733	-0.023 p = 1.000	0.075 p = 0.229	0.074 $p = 0.481$	0.032 p = 0.500	0.0 $p = 0$
9.1: Must obey orders	-0.057 p = 0.266	-0.073 p = 0.482	-0.010 p = 0.733	-0.008 $p = 0.899$	-0.009 p = 0.506	-0.008 p = 1.000	0.010 p = 0.769	$\begin{array}{c} 0.0 \\ p = 1 \end{array}$
Constant	0.156 $p = 0.000***$	0.100 $p = 0.477$	0.394 $p = 0.000***$	0.295 $p = 0.000***$	0.024 p = 0.506	0.011 $p = 0.751$	-0.040 $p = 0.769$	-0.0 $p = 0$
Observations Adjusted R ²	389	389 0.021	389	389	389	389 0.013	389	38
Note:			Clustered by facto	ry. Omitted category	for 7.1: position = σ	* p<0.1; * p<0.05; * * Clustered by factory. Omitted category for 7.1: position = other. Omitted category for 9.1: "Workers treated like	* p<0.1; *: y for 9.1: "Workers	*p<0.1; **p<0.05; ** "Workers treated like

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Table 142: 19.2: Feel happy because of certain aspects of job, Specification 1: 9.1 raw data + covariates.

			$Dependent\ variable:$	e:
	Safe l	Safe building		Salary is good
	Constant No factory FEs	OLS With factory FEs	No factory FEs	OLS With factory FEs
	(1)	(2)	(3)	(4)
Gender: female	0.053 p = 0.269	0.034 $p = 0.443$	0.038 p = 0.107	0.052 p = $0.015**$
Age	0.001 p = 0.874	-0.001 p = 0.820	0.001 p = 0.567	0.002 p = 0.364
Years of schooling	-0.001 p = 0.861	0.001 p = 0.868	-0.003 p = 0.311	-0.0003 p = 0.908
Ever married	0.013 p = 0.804	0.058 p = 0.234	-0.002 p = 0.945	0.004 $p = 0.878$
Experience in sector (yrs)	-0.001 p = 0.851	-0.003 p = 0.633	-0.004 p = 0.116	-0.004 $p = 0.096*$
Tenure at factory (yrs)	-0.006 $p = 0.476$	0.002 p = 0.770	-0.002 p = 0.688	-0.001 p = 0.843
7.1: position helper/lineman	0.019 p = 0.805	-0.007 p = 0.920	-0.051 p = 0.178	-0.054 p = 0.121
7.1: position operator	-0.013 p = 0.853	-0.027 p = 0.680	-0.047 p = 0.157	-0.052 p = $0.095*$
9.1: Factory has rules	-0.289 p = $0.000***$	-0.309 p = $0.000***$	-0.024 p = 0.326	-0.031 p = 0.176
9.1: Management consults workers	-0.030 p = 0.679	-0.014 p = 0.844	0.005 p = 0.880	0.012 p = 0.729
9.1: Must obey orders	-0.331 p = 0.000***	-0.382 p = $0.000***$	-0.039 p = 0.140	-0.053 p = $0.039**$
Constant	0.595 p = 0.003^{***}	0.701 $p = 0.00000***$	0.965 p = $0.000***$	0.967 p = 0.000^{***}
Observations Adjusted \mathbb{R}^2	888 0.128	888 0.071	888 0.026	888 0.010

*p<0.1; **p<0.05; ***p<0.05; ***p<0.01 Clustered by factory. Omitted category for 7.1: position = other. Omitted category for 9.1: "Workers treated like family".

Table 143: 19.2: Feel happy because of certain aspects of job, Specification 1: 9.1 raw data + covariates. Factories 13, 63 and 90 only.

			Dependent variable:	ble:
	Safe l	Safe building		Salary is good
		OLS		STO
	No factory FEs (1)	With factory FES (2)	No factory FEs (3)	With factory FEs (4)
Gender: female	0.086 $p = 0.512$	0.049 p = 0.748	0.002 $p = 0.770$	-0.0003 p = 1.000
Age	0.006 $p = 0.487$	0.001 $p = 1.000$	0.004 $p = 0.000***$	0.003 p = 0.482
Years of schooling	-0.007 p = 0.487	-0.014 p = 0.517	-0.004 p = 0.245	-0.004 p = 0.539
Ever married	-0.006 p = 0.763	-0.056 p = 0.122	0.041 p = 0.520	0.032 p = 0.629
Experience in sector (yrs)	-0.004 p = 0.487	-0.001 p = 1.000	-0.011 p = 0.245	-0.011 p = 0.351
Tenure at factory (yrs)	-0.004 p = 0.276	-0.016 p = 0.646	0.007 p = 0.495	0.008 $p = 0.521$
7.1: position helper/lineman	-0.059 p = 0.251	-0.072 p = 0.625	-0.019 p = 0.770	-0.012 p = 1.000
7.1: position operator	-0.078 p = 0.487	-0.097 p = 0.610	-0.041 p = 0.525	-0.041 p = 0.359
9.1: Factory has rules	-0.204 p = 0.527	-0.241 p = 0.232	0.017 p = 0.520	0.010 p = 0.782
9.1: Management consults workers	-0.071 p = 0.527	-0.066 p = 0.250	0.029 p = 0.770	$\begin{array}{c} 0.027\\ \mathrm{p}=0.741 \end{array}$
9.1: Must obey orders	-0.244 p = 0.527	-0.332 p = 0.140	-0.007 $p = 0.770$	-0.016 p = 0.732
Constant	0.795 $p = 0.251$	0.944 p = $0.000***$	0.924 $p = 0.000***$	0.917 $p = 0.000***$
Observations Adjusted R ²	389 0.125	389 0.036	389 0.013	389 0.014
Note:	Clustered by factor	orv. Omitted category	for 7.1: position = other.	* $p<0.1$; ** $p<0.1$; ** $p<0.0$ 5; *** $p<0.0$ 1 Clustered by factory. Omitted category for 7.1: position = other. Omitted category for 9.1: "Workers treated like family".

Table 144: 19.2: Feel happy because of certain aspects of job, Specification 2: 9.2 raw data + covariates.

		Dependen	$Dependent\ variable:$	
	Safe	Safe building	Salary	Salary is good
		OLS		STO
	No factory FEs	With factory FEs	No factory FEs	With factory FEs
	(I)	(Z)	(3)	(4)
9.2: Supervisor respects me (numeric)	-0.023 p = 0.126	-0.027 p = $0.059*$	0.004 p = 0.827	0.006 $p = 0.688$
9.2: Supervisor doesn't use bad lang (numeric)	0.005 p = 0.760	0.006 p = 0.680	0.005 p = 0.766	0.008 p = 0.636
9.2: Supervisor will side with me (numeric)	-0.019 p = $0.030**$	-0.014 p = 0.068 *	-0.002 p = 0.848	-0.007 p = 0.448
9.2: Respect supervisor (numeric)	0.028 p = $0.046**$	0.025 p = 0.054^*	0.010 p = 0.518	0.010 p = 0.472
9.2: Supervisor speaks openly (numeric)	-0.007 p = 0.542	-0.011 p = 0.312	-0.012 p = 0.360	-0.007 p = 0.579
9.2: I get fair salary (numeric)	0.338 $p = 0.000***$	0.341 p = 0.000^{***}	0.021 p = $0.003***$	0.021 p = $0.001***$
Gender: female	-0.037 p = 0.084 *	-0.029 p = 0.118	0.030 p = 0.206	0.045 p = $0.032**$
Age	-0.001 p = 0.669	-0.001 p = 0.526	0.001 p = 0.614	0.001 p = 0.398
Years of schooling	0.0002 p = 0.943	0.0002 p = 0.935	-0.003 p = 0.376	0.0002 p = 0.949
Ever married	0.006 p = 0.785	0.007 p = 0.728	-0.002 p = 0.930	0.003 p = 0.890
Experience in sector (yrs)	-0.001 p = 0.582	-0.002 p = 0.471	-0.005 p = 0.104	-0.005 p = $0.080*$
Tenure at factory (yrs)	0.001 p = 0.872	0.003 p = 0.392	-0.001 p = 0.833	-0.0001 p = 0.989
7.1: position helper/lineman	0.047 p = 0.171	0.032 p = 0.304	-0.049 p = 0.195	-0.054 p = 0.124
7.1: position operator	0.013 p = 0.677	0.006 p = 0.821	-0.044 p = 0.181	-0.049 p = 0.114
Constant	-0.373 p = 0.0003***	-0.401 p = 0.00000^{***}	0.873 $p = 0.000***$	0.832 $p = 0.000***$
Observations Adjusted \mathbb{R}^2	888 0.832	888 0.838	888 0.034	888 0.020
Note:	ξ	*p<0.1; **p<0.05; ***p<0.01	* p<0.1; *,	*p<0.1; **p<0.05; ***p<0.01

Table 145: 19.2: Feel happy because of certain aspects of job, Specification 2: 9.2 raw data + covariates. Factories 13, 63 and 90 only.

	Safe k	Safe building	Salary	Salary is good
		OLS		OLS
	No factory FES (1)	With factory FES (2)	No factory FES (3)	With factory FES (4)
9.2: Supervisor respects me (numeric)	-0.002 $p = 0.498$	-0.005 p = 0.728	0.003 p = 0.486	0.004 p = 0.758
9.2: Supervisor doesn't use bad lang (numeric)	-0.007 p = 0.000***	-0.001 p = 0.882	0.004 p = 0.726	0.005 p = 0.736
9.2: Supervisor will side with me (numeric)	-0.011 p = 0.263	-0.012 p = 0.117	0.017 p = 0.499	0.017 p = 0.377
9.2: Respect supervisor (numeric)	0.005 p = 0.486	0.003 p = 0.766	-0.00003 p = 0.726	-0.0002 p = 1.000
9.2: Supervisor speaks openly (numeric)	-0.015 p = 0.749	-0.015 p = 1.000	-0.014 p = 0.227	-0.014 p = 0.244
9.2: I get fair salary (numeric)	0.336 $p = 0.000***$	0.339 p = 0.232	0.022 p = 0.259	0.022 p = 0.130
Gender: female	-0.015 p = 0.486	-0.020 p = 0.359	-0.004 p = 0.726	-0.005 p = 0.878
Age	-0.0001 p = 0.749	-0.0005 p = 0.879	0.003 $p = 0.000***$	0.003 p = 0.404
Years of schooling	-0.001 p = 0.749	-0.001 p = 0.863	-0.004 p = 0.227	-0.003 p = 0.493
Ever married	0.006 $p = 0.514$	-0.0001 p = 0.863	0.044 $p = 0.486$	0.042 p = 0.612
Experience in sector (yrs)	-0.005 p = 0.486	-0.005 p = 0.753	-0.012 p = 0.227	-0.012 p = 0.488
Tenure at factory (yrs)	-0.003 p = 0.235	-0.003 p = 0.262	0.007 p = 0.467	0.008 p = 0.344
7.1: position helper/lineman	0.067 $p = 0.498$	0.073 p = 0.374	-0.008 p = 0.726	-0.004 p = 1.000
7.1: position operator	0.035 p = 0.498	0.037 p = 0.644	-0.027 p = 0.259	-0.026 p = 0.513
Constant	-0.325 p = 0.000***	-0.341 p = $0.000***$	0.834 p = $0.000***$	0.823 $p = 0.000***$
Observations Adjusted R ²	389	389	389	389

Table 146: 19.2: Feel happy because of certain aspects of job, Specification 3: 9.2 dummies for don't agree + covariates.

	Safe 1	Safe building	Salary	Salary is good
	(No factory FEs	OLS With factory FEs	(No factory FEs	OLS With factory FEs
	(1)	(2)	(3)	(4)
9.2: Supervisor respects me (disagree $= 1$)	0.059 p = $0.081*$	0.072 $p = 0.021**$	-0.007 p = 0.892	0.017 p = 0.718
9.2: Supervisor doesn't use bad lang (disagree = 1)	-0.039 p = 0.227	-0.040 p = 0.188	-0.016 p = 0.731	-0.039 p = 0.384
9.2: Supervisor will side with me (disagree = 1)	0.004 p = 0.790	-0.002 p = 0.854	0.009 p = 0.649	0.010 p = 0.585
9.2: Respect supervisor (disagree $= 1$)	-0.011 p = 0.666	0.004 p = 0.853	-0.042 p = 0.233	-0.040 p = 0.226
9.2: Supervisor speaks openly (disagree $= 1$)	-0.044 p = 0.016**	-0.044 $p = 0.010***$	0.020 p = 0.442	0.008 $p = 0.763$
9.2: I get fair salary (disagree $= 1$)	-0.936 p = $0.000***$	-0.950 $p = 0.000***$	-0.048 p = $0.006***$	-0.050 $p = 0.002***$
Gender: female	0.004 p = 0.812	0.007 p = 0.628	0.033 $p = 0.158$	0.050 $p = 0.018**$
Age	-0.0005 p = 0.714	-0.001 p = 0.639	0.001 p = 0.602	0.001 p = 0.379
Years of schooling	0.00001 p = 0.995	0.0003 p = 0.864	-0.003 p = 0.391	0.0003 p = 0.919
Ever married	0.006 p = 0.723	0.012 p = 0.455	-0.001 p = 0.973	0.004 p = 0.853
Experience in sector (yrs)	-0.002 p = 0.448	-0.002 p = 0.240	-0.005 p = 0.098*	-0.005 p = $0.080*$
Tenure at factory (yrs)	0.002 p = 0.591	0.002 p = 0.491	-0.001 p = 0.855	-0.0001 p = 0.968
7.1: position helper/lineman	0.018 p = 0.509	0.003 p = 0.913	-0.051 p = 0.176	-0.058 p = 0.098*
7.1: position operator	0.021 p = 0.370	0.016 p = 0.442	-0.044 p = 0.183	-0.050 p = 0.111
Constant	0.948 $p = 0.000***$	0.980 $p = 0.000***$	0.971 $p = 0.000***$	0.965 p = 0.000^{***}
Observations Adjusted \mathbb{R}^2	888	888 0.904	888 0.033	888 0.017

Table 147: 19.2: Feel happy because of certain aspects of job, Specification 3: 9.2 dummies for don't agree + covariates. Factories 13, 63 and 90 only.

Safe building OLS No factory FEs With factory U.S. 9.2: Supervisor respects me (disagree = 1) 0.025 0.047 9.2: Supervisor doesn't use bad lang (disagree = 1) 0.001 0.003 9.2: Supervisor will side with me (disagree = 1) 0.001 0.002 9.2: Supervisor will side with me (disagree = 1) 0.009 0.007 9.2: Supervisor will side with me (disagree = 1) 0.009 0.009 9.2: Supervisor will side with me (disagree = 1) 0.009 0.002 9.2: Supervisor will side with me (disagree = 1) 0.003 0.003 9.2: Supervisor speaks openly (disagree = 1) 0.004 0.006 9.2: Supervisor speaks openly (disagree = 1) 0.004 0.006 9.2: Supervisor speaks openly (disagree = 1) 0.004 0.006 9.2: Supervisor speaks openly (disagree = 1) 0.004 0.006 9.2: Supervisor will side with me (disagree = 1) 0.004 0.006 9.2: Supervisor will side with me (disagree = 1) 0.004 0.006 9.2: Supervisor will side with me (disagree = 1) 0.004 0.006 9.2: Supervisor will side with me (dis		Solomy is	good
Out Supervisor respects me (disagree = 1) 0.025 Supervisor respects me (disagree = 1) 0.025 Supervisor doesn't use bad lang (disagree = 1) 0.001 Supervisor will side with me (disagree = 1) 0.009 Respect supervisor (disagree = 1) 0.019 Respect supervisor (disagree = 1) 0.019 Respect supervisor (disagree = 1) 0.009 I get fair salary (disagree = 1) 0.009 I get fair salary (disagree = 1) 0.004 B = 0.752 0.0004 B = 0.752 0.0004 B = 0.752 0.0004 B = 0.000 0.002 B = 0.000 0.002 B = 0.752 0.002 B = 0	18	Salary is good	1 1 1 0
Supervisor respects me (disagree = 1) 0.025 Supervisor doesn't use bad lang (disagree = 1) 0.001 Supervisor will side with me (disagree = 1) 0.001 Supervisor will side with me (disagree = 1) 0.019 Respect supervisor (disagree = 1) 0.019 I get fair salary (disagree = 1) 0.019 I get fair salary (disagree = 1) 0.000*** Acr: female 0.0004 Bespect supervisor (disagree = 1) 0.0004 Bespect supervisor (vis) 0.0002 Bespect supervisor 0.0004 Bespect supervisor (vis) 0.0002 Bespect supervisor (vis) 0.0002 Bespect supervisor 0.0004 Bespect supervisor (vis) 0.0002 Bespect supervisor (vis) 0.0002 Bespect supervisor (vis) 0.0002 Bespect supervisor 0.0004 Bespect supervisor 0.0004 Bespect supervisor (vis) 0.0002 Bespect supervisor 0.0004 Bespect supervisor (vis) 0.0002 Bespect supervisor (vis) 0.0004 Bes	S With factory FEs No fac	$\begin{array}{c} OLS \\ No \; \text{factory FEs} \end{array} \; \text{W}$	S With factory FEs
Supervisor respects me (disagree = 1) 0.025 $p = 0.752$ Supervisor doesn't use bad lang (disagree = 1) 0.001 0.001 Supervisor will side with me (disagree = 1) 0.009 Respect supervisor (disagree = 1) 0.009 Respect supervisor (disagree = 1) 0.009 I get fair salary (disagree = 1) 0.009 I get fair salary (disagree = 1) 0.000 I get fair salary ((3)	(4)
Supervisor doesn't use bad lang (disagree = 1) 0.001 Supervisor will side with me (disagree = 1) -0.009 Respect supervisor (disagree = 1) 0.019 Respect supervisor (disagree = 1) 0.009 Respect supervisor (disagree = 1) 0.009 I get fair salary (disagree = 1) 0.004 I get fair fair salary (disagree = 1) 0.004 I	53 p	0.029 $= 0.263$	0.030 $p = 0.464$
Supervisor will side with me (disagree = 1) -0.009 Respect supervisor (disagree = 1) 0.019 Respect supervisor (disagree = 1) -0.058 Supervisor speaks openly (disagree = 1) -0.007 I get fair salary (disagree = 1) -0.007 I get fair salary (disagree = 1) -0.004	-0.013 $ p = 0.756$ $p = 0.756$	-0.051 p = 0.494	-0.054 p = 0.874
Respect supervisor (disagree = 1) 0.019 Supervisor speaks openly (disagree = 1) -0.058 I get fair salary (disagree = 1) -0.007 I get fair salary (disagree = 1) 0.004 I get fair salary (disagree = 1) 0.002 I get fair salary (disagre	-0.007 – p = 0.377 p = 0.377	-0.009 p = 0.523	-0.008 p = 0.614
Supervisor speaks openly (disagree = 1) -0.058 I get fair salary (disagree = 1) $p = 0.514$ ler: female 0.004 her: female 0.0004 so f schooling 0.026 married 0.026 married 0.002 re at factory (yrs) 0.0002 position operator 0.002 position operator 0.002 position operator 0.002 position operator 0.002 position 0.002	0	-0.058 -0.000***	-0.059 p = 0.242
l get fair salary (disagree = 1) -0.907 $p = 0.000***$ der: female 0.004 $p = 0.752$ 0.0004 $p = 0.752$ 0.0004 $p = 0.752$ 0.0004 $p = 0.752$ married 0.026 $p = 0.000***$ rience in sector (yrs) $p = 0.006$ $p = 0.006$ $p = 0.006$ $p = 0.002$ $p = 0.514$ position helper/lineman 0.002 $p = 0.514$ $p = 0.514$ $position operator p = 0.752 p = 0.752 stant p = 0.976 p = 0.000*** p = 0.976$	-0.066 C $p = 0.633$ $p = 0.633$	0.004 $p = 0.000***$	0.004 $p = 0.343$
der: female 0.004 $p = 0.752$ 0.0004 $p = 0.752$ 0.0004 $p = 0.752$ 0.0004 0.002 0.026 0.026 0.002	۲-	-0.031 p = 0.234	-0.034 p = 0.250
s. of schooling 0.0004 p = 0.752 -0.002 p = 0.752 rience in sector (yrs) 0.006 p = 0.000 regition helper/lineman 0.002 position operator p = 0.514 position operator p = 0.514 position operator p = 0.752 stant p = 0.000***	-0.002 – $p = 1.000$ p =	-0.003 p = 0.757	-0.004 p = 1.000
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	-0.0003 C p = 1.000 p = -0.0003	0.003 = 0.000***	0.003 p = 0.248
(yrs) $\begin{array}{c} 0.026 \\ p = 0.000^{***} \end{array}$ (s) $\begin{array}{c} -0.006 \\ p = 0.238 \\ 0.002 \\ p = 0.514 \\ 0.002 \\ p = 0.514 \\ \end{array}$ or $\begin{array}{c} 0.002 \\ p = 0.514 \\ 0.025 \\ p = 0.752 \\ p = 0.000^{***} \end{array}$	-0.003 – p = 0.378 p = 0.378	-0.003 p = 0.263	-0.003 p = 0.342
(yrs) $ -0.006 $ rs) $ p = 0.238 $ lineman $ 0.002 $ $ p = 0.514 $ $ 0.002 $ $ p = 0.514 $ or $ p = 0.514 $ or $ p = 0.752 $ or $ p = 0.752 $ or $ p = 0.0976 $	0.025 = 0.374 p	0.054 = 0.497	0.052 p = 0.372
ns) 0.002 $p = 0.514$ lineman 0.002 $p = 0.514$ or 0.025 $p = 0.752$ $p = 0.752$ $p = 0.752$	-0.005 – $p = 0.488$ $p = 0.488$ $p = 0.488$	-0.012 p = 0.263	-0.012 p = 0.512
don helper/lineman 0.002 $p=0.514$ don operator 0.025 $p=0.752$ 0.976 $p=0.000***$	-0.001 C p = 0.393 p = 0.393	0.008 = 0.523	0.008 p = 0.502
don operator $ \begin{array}{c} 0.025 \\ p = 0.752 \\ \end{array} $ $ \begin{array}{c} 0.976 \\ p = 0.000^{***} \end{array} $	-0.008 – $p = 0.735$ p = $p = 0.735$	-0.015 p = 0.494	-0.013 p = 0.876
0.976 d $p = 0.000***$	0.021 = 1.000	-0.030 p = 0.234	-0.030 p = 0.378
	$ \begin{array}{r} 1.017 \\ = 0.000^{***} \\ \end{array} \qquad p $	0.940 $= 0.000***$	0.938 $p = 0.000***$
		389 0.024	389 0.028

Table 148: 19.2: Feel happy because of certain aspects of job, Specification 4: 9.2 index over raw data + covariates.

		Dependen	$Dependent\ variable:$	
	Safe	Safe building	Salary	Salary is good
		OLS	9	OLS
	No factory FEs	With factory FEs	No factory FEs	With factory FEs
	(1)	(2)	(3)	(4)
9.2: Good supervisor rship (index)	0.332 p = $0.000***$	0.330 p = $0.000***$	0.026 $p = 0.021^{**}$	0.032 p = 0.002^{***}
Gender: female	0.050 p = 0.249	0.044 $p = 0.273$	0.037 p = 0.109	0.052 p = $0.014**$
Age	-0.002 p = 0.657	-0.002 p = 0.467	0.001 $p = 0.654$	0.001 $p = 0.454$
Years of schooling	-0.003 p = 0.601	0.0001 $p = 0.990$	-0.003 p = 0.313	-0.0002 p = 0.939
Ever married	0.036 p = 0.452	0.083 p = $0.062*$	0.0001 p = 0.997	0.006 $p = 0.782$
Experience in sector (yrs)	-0.003 p = 0.507	-0.006 p = 0.205	-0.005 p = $0.099*$	-0.005 p = 0.073*
Tenure at factory (yrs)	0.002 p = 0.746	0.006 p = 0.342	-0.001 p = 0.836	-0.0001 p = 0.979
7.1: position helper/lineman	0.081 p = 0.252	0.004 p = 0.951	-0.048 p = 0.204	-0.055 p = 0.116
7.1: position operator	0.015 p = 0.813	-0.009 p = 0.879	-0.045 p = 0.172	-0.051 p = 0.105
Constant	0.278 p = 0.109	0.446 $p = 0.00004^{***}$	0.939 $p = 0.000^{***}$	0.941 $p = 0.000***$
Observations Adjusted R ²	888 0.297	888 0.234	888 0.031	888 0.016

 $^*{\rm p}{<}0.1;$ $^*{\rm p}{<}0.05;$ $^{***}{\rm p}{<}0.01$ Clustered by factory. Omitted category for 7.1: position = other.

Table 149: 19.2: Feel happy because of certain aspects of job, Specification 4: 9.2 index over raw data + covariates. Factories 13, 63 and 90 only.

		Dependen	$Dependent\ variable:$	
	Safe l	Safe building	Salary	Salary is good
)	OLS)	STO
	No factory FEs	With factory FEs	No factory FEs	With factory FEs
	(1)	(2)	(3)	(4)
9.2: Good supervisor rship (index)	0.297 p = $0.000***$	0.319 p = 0.244	0.037 $p = 0.000***$	0.039 p = 0.124
Gender: female	0.052 p = 0.514	0.016 p = 0.757	-0.0004 p = 0.746	-0.002 p = 0.877
Age	0.004 p = 0.521	0.0001 p = 0.875	0.003 p = 0.254	0.003 p = 0.127
Years of schooling	-0.004 p = 0.521	-0.011 p = 0.114	-0.003 p = 0.240	-0.004 p = 0.370
Ever married	0.028 p = 0.514	0.016 p = 0.858	0.048 $p = 0.494$	0.045 p = 0.365
Experience in sector (yrs)	-0.010 p = 0.521	-0.008 p = 0.497	-0.012 p = 0.240	-0.012 p = 0.388
Tenure at factory (yrs)	0.003 p = 0.521	-0.012 p = 0.514	0.008 $p = 0.492$	0.008 $p = 0.508$
7.1: position helper/lineman	0.022 p = 0.514	-0.018 p = 0.877	-0.011 p = 0.746	-0.009 p = 0.883
7.1: position operator	0.027 p = 0.777	0.009 p = 0.886	-0.029 p = 0.254	-0.028 p = 0.510
Constant	0.496 $p = 0.000***$	0.658 $p = 0.000***$	0.910 $p = 0.000***$	0.909 $p = 0.000***$
Observations Adjusted R ²	389 0.277	389 0.208	389	389

 $^*{\rm p}{<}0.1;$ $^*{\rm p}{<}0.05;$ $^{***}{\rm p}{<}0.01$ Clustered by factory. Omitted category for 7.1: position = other.

Table 150: 19.2: Feel happy because of certain aspects of job, Specification 5: 9.1 raw data + 9.2 index + covariates.

			$Dependent\ variable:$	de:
	Safe	Safe building		Salary is good
	No footowy FF	OLS With factour FFs	No footowy BEs	OLS With factous EEc
	(1)	(2)	(3)	$ \begin{array}{c} \text{With factory f. LS} \\ (4) \end{array} $
9.2: Good supervisor rship (index)	0.333 $p = 0.000***$	0.321 $p = 0.000***$	0.022 p = $0.076*$	0.027 p = $0.020**$
Gender: female	0.038 p = 0.370	0.031 p = 0.440	0.037 p = 0.117	0.052 p = $0.015**$
Age	-0.001 p = 0.721	-0.002 p = 0.554	0.001 p = 0.612	0.001 p = 0.393
Years of schooling	-0.002 p = 0.732	0.0001 p = 0.981	-0.003 p = 0.302	-0.0004 p = 0.887
Ever married	0.038 p = 0.424	0.081 p = $0.066*$	-0.0002 p = 0.996	0.005 p = 0.814
Experience in sector (yrs)	-0.003 p = 0.557	-0.006 p = 0.229	-0.005 p = 0.106	-0.005 p = $0.076*$
Tenure at factory (yrs)	0.002 p = 0.765	0.005 p = 0.463	-0.001 p = 0.790	-0.0005 p = 0.895
7.1: position helper/lineman	0.065 $p = 0.349$	-0.004 p = 0.958	-0.048 p = 0.205	-0.054 p = 0.122
7.1: position operator	0.012 p = 0.848	-0.010 p = 0.874	-0.045 p = 0.172	-0.051 p = 0.104
9.1: Factory has rules	-0.127 p = 0.006***	-0.140 $p = 0.003***$	-0.013 p = 0.601	-0.017 p = 0.474
9.1: Management consults workers	0.059 p = 0.368	0.088 $p = 0.181$	0.011 $p = 0.751$	0.021 p = 0.552
9.1: Must obey orders	-0.010 p = 0.850	-0.052 p = 0.331	-0.018 p = 0.536	-0.025 p = 0.373
Constant	0.343 p = 0.051^*	0.530 $p = 0.00001^{***}$	0.948 $p = 0.000***$	0.953 $p = 0.000***$
Observations Adjusted R ²	888 0.312	888 0.251	888 0.028	888 0.015
Note:				*p<0.1; **p<0.05; ***p<0.01

*p<0.1; **p<0.05; ***p<0.05; ***p<0.01 Clustered by factory. Omitted category for 7.1: position = other. Omitted category for 9.1: "Workers treated like family".

Table 151: 19.2: Feel happy because of certain aspects of job, Specification 5: 9.1 raw data + 9.2 index + covariates. Factories 13, 63 and 90 only.

Safe building Safe building Salary is good OLS				Dependent variable:	le:
No factory FEs With factory FEs No factory FEs OLS (1)		Safe	building		Salary is good
ervisor rship (index) (1) (2) (3) ervisor rship (index) p = 0.039 0.040 e 0.053 0.019 0.000*** 0.053 0.019 0.0003 p = 0.481 p = 0.631 p = 0.003 p = 0.486 p = 0.868 p = 0.242 0.004 0.001 0.003 p = 0.496 p = 0.383 p = 0.244 0.036 0.017 0.047 p = 0.496 p = 0.383 p = 0.244 ory (yrs) 0.003 0.017 0.0047 ory (yrs) p = 0.496 p = 0.358 p = 0.244 ory (yrs) p = 0.491 p = 0.007 0.008 sector (yrs) 0.003 0.012 0.008 p = 0.721 p = 1.000 p = 0.486 p = 0.721 p = 1.000 p = 0.500 as rules p = 0.721 p = 0.861 p = 0.500 ent consults workers 0.007 0.001 0.0038 orders 0.007 0.001 0.0038 p = 0.721 p = 0.486 p = 0.721 p = 0.486 p = 0.721 p = 0.861 p = 0.500 orders 0.007 0.003 p = 0.486 p = 0.721 p = 0.486 p = 0.721 p = 0.486 p = 0.721 p = 0.861 p = 0.500 orders 0.007 0.003 p = 0.486 p = 0.721 p = 0.007 0.0038 p = 0.721 p = 0.007 p = 0.007 0.0038 p = 0.721 p = 0.007 p = 0.			$\frac{\partial LS}{\partial L}$ With factory FEs	No factory FEs	OLS With factory FEs
e 0.039 0.040 e 0.053 0.019 0.000*** e 0.053 0.019 0.003 e 0.053 0.019 0.003 e 0.004 0.001 0.003 p = 0.481 p = 0.581 p = 0.744 0.003 0.003 e 0.036 0.017 0.047 p = 0.496 p = 0.383 p = 0.244 0.036 0.017 0.047 p = 0.496 p = 0.383 p = 0.244 0.036 0.017 0.004 ory (yrs) 0.003 0.003 elper/lineman 0.012 0.001 0.008 p = 0.240 p = 0.358 p = 0.244 ory (yrs) 0.003 0.003 p = 0.406 p = 0.007 0.008 elper/lineman 0.012 0.001 0.008 p = 0.721 p = 1.000 p = 0.744 ory cyrs) 0.003 0.001 0.008 ert consults workers 0.021 0.001 0.008 ert consults workers 0.007 0.007 0.008 p = 0.721 p = 1.000 p = 0.486 p = 0.721 p = 1.000 p = 0.486 p = 0.721 p = 1.000 p = 0.486 p = 0.721 p = 1.000 p = 0.486 p = 0.721 p = 1.000 p = 0.486 p = 0.721 p = 1.000 p = 0.486 p = 0.721 p = 1.000 p = 0.486 p = 0.721 p = 1.000 p = 0.386 p = 0.721 p = 0.007 p = 0.007 0.008 p = 0.721 p = 0.007 p = 0.389 0.088 p = 0.389 0.008***		(1)	(2)	(3)	(4)
ing $b = 0.481$ $b = 0.631$ $b = 0.003$ $b = 0.481$ $b = 0.631$ $b = 0.744$ 0.004 0.004 0.001 0.003 0.004 0.001 0.003 0.003 0.008 0.003 0.008 0.017 0.047 0.036 0.017 0.047 0.048 0.017 0.047 0.048 0.018 0.017 0.047 0.048 0.008 0.017 0.048 0.008 0.017 0.008 0.008 0.009 0.009 0.009 0.009 0.009 0.012 0.009 0.009 0.012 0.009 0.012 0.009 0.012 0.009 0.012 0.009 0.012 0.009 0.012 0.009 0.012 0.009 0.012 0.009 0.012 0.009 0.012 0.009 0.012 0.009 0.012 0.009 0.012 0.009 0.012 0.009				0.040 $p = 0.000***$	0.042 $p = 0.121$
ling $b = 0.496$ $b = 0.868$ $b = 0.242$ ling $b = 0.496$ $b = 0.868$ $b = 0.242$ 0.003 0.0011 0.003 sector (yrs) $b = 0.481$ $b = 0.393$ $b = 0.244$ ory (yrs) $b = 0.496$ $b = 0.375$ $b = 0.486$ sector (yrs) $b = 0.496$ $b = 0.375$ $b = 0.244$ ory (yrs) $b = 0.496$ $b = 0.375$ $b = 0.244$ ory (yrs) $b = 0.496$ $b = 0.375$ $b = 0.244$ ory (yrs) $b = 0.496$ $b = 0.375$ $b = 0.244$ ory (yrs) $b = 0.496$ $b = 0.375$ $b = 0.244$ ory (yrs) $b = 0.496$ $b = 0.375$ $b = 0.244$ ory (yrs) $b = 0.496$ $b = 0.375$ $b = 0.308$ set ory (yrs) $b = 0.496$ $b = 0.375$ $b = 0.446$ ory (yrs) $b = 0.721$ $b = 0.381$ $b = 0.502$ as rules $b = 0.721$ $b = 0.861$ $b = 0.502$ or orders $b = 0.721$ $b = 1.000$ $b = 0.486$ or orders $b = 0.721$ $b = 1.000$ $b = 0.486$ or orders $b = 0.721$ $b = 1.000$ $b = 0.486$ $b = 0.721$ $b = 0.007$ $b = 0.007$ $b = 0.047$ $b = 0.007$ $b = 0.047$ $b = 0.000$ $b = 0.008$ $b = 0.721$ $b = 0.000$ $b = 0.008$ $b = 0.009$ $b = 0.000$ $b =$	Gender: female	0.053 p = 0.481	0.019 p = 0.631	-0.003 p = 0.744	-0.004 p = 1.000
ling $\begin{array}{cccccccccccccccccccccccccccccccccccc$	Age	0.004 p = 0.496	0.001 p = 0.868	0.003 p = 0.242	0.003 p = 0.266
sector (yrs) 0.036 0.017 0.047 0.047 0.048 0.012 0.0012 0.000	Years of schooling	-0.003 p = 0.496	-0.011 p = 0.393	-0.003 p = 0.244	-0.003 p = 0.502
sector (yrs) -0.010 -0.007 -0.012 p = 0.496 p = 0.375 p = 0.244 ory (yrs) 0.003 -0.013 0.008 selper/lineman 0.012 -0.029 -0.009 aperator 0.021 0.001 0.001 0.001 as rules 0.071 0.001 0.034 b = 0.721 0.001 0.034 as rules 0.007 0.009 0.034 b = 0.721 0.001 0.038 orders 0.007 0.047 0.026 b = 0.721 0.010 0.038 orders 0.007 0.047 0.026 b = 0.721 0.009 0.010 0.038 orders 0.007 0.004 0.026 b = 0.721 0.009 0.010 0.038 orders 0.007 0.004 0.026 0.512 0.007 0.009 $0.000**** 0.512 0.000*** 0.512 0.000*** 0.512 0.000*** 0.512 0.000*** 0.508 0.000***$	Ever married	0.036 p = 0.481	0.017 p = 1.000	0.047 p = 0.486	0.043 $p = 0.618$
ory (yrs) 0.003 -0.013 0.008 -0.008 -0.013 0.008 -0.020 -0.020 -0.009 -0.021 -0.029 -0.009 -0.028 -0.021 0.021 -0.071 -0.071 -0.079 -0.078 -0.071 -0.079 -0.034 -0.071 -0.079 -0.038 -0.001 -0.038 -0.071 -0.047 -0.048 -0.009 -0.038 -0.009 -0.010 -0.038 -0.007 -0.047 -0.047 -0.026 -0.026 -0.007 -0.047 -0.047 -0.026 -0.026 -0.021 -0.022 -0.0	Experience in sector (yrs)	-0.010 p = 0.496	-0.007 p = 0.375	-0.012 p = 0.244	$\begin{array}{c} -0.012 \\ \mathrm{p} = 0.501 \end{array}$
relper/lineman 0.012 -0.029 -0.009 perator perator 0.021 0.001 -0.028 as rules -0.071 0.001 0.034 p = 0.721 p = 1.000 p = 0.500 as rules 0.071 0.010 0.038 ent consults workers 0.007 0.010 0.038 y orders 0.007 0.0047 0.026 0.010 0.086 0.512 0.701 0.886 0.512 0.701 0.886 0.512 0.701 0.886 0.512 0.701 0.886 0.512 0.701 0.088 0.512 0.701 0.088	Tenure at factory (yrs)	0.003 p = 0.240	-0.013 p = 0.358	0.008 p = 0.502	0.008 $p = 0.489$
as rules $\begin{array}{cccccccccccccccccccccccccccccccccccc$	7.1: position helper/lineman	0.012 p = 0.721	-0.029 p = 1.000	-0.009 p = 0.744	-0.007 p = 0.883
as rules $\begin{array}{cccccccccccccccccccccccccccccccccccc$	7.1: position operator	0.021 p = 0.721	0.001 p = 0.861	-0.028 p = 0.500	-0.027 p = 0.479
ent consults workers -0.009 0.010 0.038 $p = 0.721 \qquad p = 1.000 \qquad p = 0.486$ $y \text{ orders} \qquad 0.007 \qquad -0.047 \qquad 0.026$ $p = 0.721 \qquad p = 1.000 \qquad p = 0.502$ $0.512 \qquad 0.701 \qquad p = 0.502$ $p = 0.240 \qquad p = 0.000^{***} \qquad p = 0.000^{***}$ $389 \qquad 389 \qquad 389$	9.1: Factory has rules	-0.071 p = 0.721	-0.079 p = 1.000	0.034 p = 0.486	0.032 p = 0.344
y orders $\begin{array}{cccccccccccccccccccccccccccccccccccc$	9.1: Management consults workers	-0.009 p = 0.721	0.010 p = 1.000	0.038 p = 0.486	0.037 p = 0.378
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	9.1: Must obey orders	0.007 p = 0.721	-0.047 p = 1.000	0.026 p = 0.502	0.023 p = 0.605
389 389 0.277 0.206 0.025	Constant	0.512 p = 0.240	0.701 $p = 0.000***$	0.886 p = $0.000***$	0.884 $p = 0.000***$
	Observations Adjusted R ²	389	389 0.206	389 0.025	389 0.029

Table 152: 19.2: Feel unhappy because of certain aspects of job, Specification 1: 9.1 raw data + covariates.

			Dependent variable:	iable:
	Work	Work is safe		Can be fired any time
		OLS		STO
	No factory FES (1)	With factory FES (2)	No factory FES (3)	With factory FEs (4)
Gender: female	-0.022 p = 0.639	-0.008 p = 0.847	0.076 p = 0.061^*	0.075 $p = 0.041**$
Age	-0.006 p = $0.085*$	-0.005 p = 0.120	-0.004 p = 0.205	-0.004 p = 0.167
Years of schooling	-0.004 p = 0.486	-0.008 p = 0.137	0.013 $p = 0.013**$	0.009 p = $0.055*$
Ever married	-0.027 p = 0.596	-0.017 p = 0.723	-0.014 p = 0.751	-0.026 p = 0.515
Experience in sector (yrs)	0.014 p = 0.016^{**}	0.010 p = $0.065*$	-0.007 p = 0.149	-0.005 p = 0.306
Tenure at factory (yrs)	-0.007 p = 0.371	-0.015 p = $0.033**$	0.006 p = 0.400	0.006 $p = 0.318$
7.1: position helper/lineman	0.056 p = 0.465	0.012 p = 0.871	0.035 p = 0.590	0.057 p = 0.351
7.1: position operator	-0.022 p = 0.745	-0.043 p = 0.502	0.046 p = 0.426	0.028 $p = 0.603$
9.1: Factory has rules	0.206 $p = 0.00003***$	0.224 $p = 0.00001^{***}$	0.131 p = 0.002^{***}	0.148 $p = 0.0003***$
9.1: Management consults workers	0.090 $p = 0.206$	0.089 p = 0.208	0.005 p = 0.936	0.030 $p = 0.609$
9.1: Must obey orders	0.252 $p = 0.00001^{***}$	0.284 $p = 0.00000***$	0.061 p = 0.186	0.060 $p = 0.176$
Constant	0.215 p = 0.261	0.382 $p = 0.002***$	0.092 $p = 0.577$	0.096 $p = 0.344$
Observations Adjusted R ²	888	888 0.043	888 0.048	888 0.030
Note:	Clustered by factor	ory. Omitted category	for 7.1: position \equiv other.	* $p<0.1$; ** $p<0.1$; ** $p<0.1$; ** $p<0.1$] (Unstered by factory. Omitted category for 7.1: position = other. Omitted category for 9.1: "Workers treated like family".

Table 153: 19.2: Feel unhappy because of certain aspects of job, Specification 1: 9.1 raw data + covariates. Factories 13, 63 and 90 only.

			Dependent variable:	able:
	Work	Work is safe		Can be fired any time
	No factory FRe	OLS With factory FFE	No factomy PHs	OLS With factour, PFc
	indirectory fest (1)	With factory FES (2)	100 tactory r Es (3)	With factory FDS (4)
Gender: female	0.057 p = 0.514	0.065 p = 0.756	0.052 $p = 0.493$	0.048 $p = 0.607$
Age	-0.009 p = 0.000^{***}	-0.008 p = 0.132	-0.009 $p = 0.000***$	-0.010 p = 0.242
Years of schooling	-0.004 p = 0.507	-0.007 p = 0.388	0.016 p = 0.266	0.015 p = 0.236
Ever married	-0.056 p = 0.254	0.004 $p = 1.000$	-0.017 p = 0.759	-0.019 p = 1.000
Experience in sector (yrs)	0.014 p = 0.515	0.014 p = 0.772	-0.008 p = 0.245	-0.008 p = 0.378
Tenure at factory (yrs)	-0.021 p = 0.261	-0.033 $p = 0.359$	0.005 $p = 0.511$	0.003 p = 0.728
7.1: position helper/lineman	0.048 $p = 0.515$	-0.013 p = 1.000	0.079 p = 0.248	0.075 p = 0.249
7.1: position operator	-0.042 p = 0.515	-0.052 p = 0.756	0.119 $p = 0.000***$	0.116 p = 0.259
9.1: Factory has rules	0.179 p = 0.254	0.227 p = 0.137	0.078 $p = 0.493$	0.077 p = 0.368
9.1: Management consults workers	0.060 p = 0.515	0.084 p = 0.399	-0.025 p = 0.514	-0.023 p = 0.620
9.1: Must obey orders	0.116 p = 0.507	0.166 $p = 0.490$	-0.061 p = 0.514	-0.068 p = 0.379
Constant	0.379 $p = 0.000***$	0.479 $p = 0.000***$	0.248 $p = 0.000***$	0.269 $p = 0.000***$
Observations Adjusted R ²	389 0.073	389	389 0.044	389 0.048
Note:	Clustered by factor	Owittod cotomo	for 71. rocition - other	*p<0.1; **p<0.05; ***p<0.01 *Instance by forter Omittal cotemn for 71. recition — other Omittal cotemn for 01. "Worken treated like family."

Table 154: 19.2: Feel unhappy because of certain aspects of job, Specification 2: 9.2 raw data + covariates.

		Dependen	$Dependent \ variable:$	
	Work	Work is safe	Can be fi	Can be fired any time
		STO		STO
	No factory FEs (1)	With factory FEs (2)	No factory FEs (3)	With factory FEs (4)
9.2: Supervisor respects me (numeric)	-0.040 p = 0.207	-0.054 $p = 0.078*$	0.042 $p = 0.144$	0.042 p = 0.123
9.2: Supervisor doesn't use bad lang (numeric)	0.024 p = 0.465	0.015 p = 0.632	-0.027 p = 0.343	-0.014 p = 0.599
9.2: Supervisor will side with me (numeric)	0.015 p = 0.417	0.025 p = 0.154	0.070 $p = 0.00002***$	0.059 $p = 0.0002***$
9.2: Respect supervisor (numeric)	-0.018 p = 0.537	-0.008 p = 0.766	-0.082 p = 0.002***	-0.087 p = 0.0005***
9.2: Supervisor speaks openly (numeric)	-0.063 p = $0.014**$	-0.071 p = 0.004***	-0.046 p = 0.042**	-0.039 p = 0.068*
9.2: I get fair salary (numeric)	-0.099 $p = 0.000***$	-0.101 $p = 0.000***$	-0.044 p = $0.0002***$	-0.041 p = $0.0002***$
Gender: female	0.0001 p = 0.999	0.005 p = 0.902	0.092 p = $0.022**$	0.069 p = 0.057 *
Age	-0.006 p = 0.110	-0.005 p = 0.133	-0.005 p = 0.126	-0.005 p = $0.087*$
Years of schooling	-0.005 p = 0.390	-0.009 p = $0.085*$	0.011 p = $0.028**$	0.006 $p = 0.193$
Ever married	-0.037 p = 0.456	-0.019 p = 0.674	-0.022 p = 0.618	-0.029 p = 0.463
Experience in sector (yrs)	0.015 $p = 0.006***$	0.012 p = 0.020^{**}	-0.006 p = 0.207	-0.004 p = 0.383
Tenure at factory (yrs)	-0.012 p = 0.115	-0.019 p = $0.006**$	0.005 p = 0.496	0.003 p = 0.570
7.1: position helper/lineman	0.032 p = 0.663	-0.002 p = 0.977	0.005 p = 0.942	0.041 p = 0.494
7.1: position operator	-0.033 p = 0.607	-0.058 p = 0.339	0.035 p = 0.528	0.027 p = 0.618
Constant	0.985 $p = 0.00001^{***}$	$1.260 \\ p = 0.000^{***}$	0.599 $p = 0.002^{***}$	0.620 $p = 0.00001^{***}$
Observations Adjusted R ²	888 0.179	888 0.147	888 0.086	888 0.058
Note:	ξ	*p<0.1; **p	* p<0.1; *	*p<0.1; **p<0.05; ***p<0.01

Table 155: 19.2: Feel unhappy because of certain aspects of job, Specification 2: 9.2 raw data + covariates. Factories 13, 63 and 90 only.

		•		
	Work	Work is safe	Can be fir	Can be fired any time
	9	STO)	STO
	No factory FEs	With factory FEs	No factory FEs	With factory FEs
	(1)	(2)	(3)	(4)
9.2: Supervisor respects me (numeric)	-0.037 p = 0.474	-0.059 p = 0.601	-0.0002 p = 0.755	-0.015 p = 0.861
9.2: Supervisor doesn't use bad lang (numeric)	0.024 p = 0.744	0.010 p = 1.000	0.004 p = 0.755	0.015 p = 0.883
9.2: Supervisor will side with me (numeric)	0.051 p = 0.226	0.050 p = 0.134	0.077 $p = 0.000***$	0.074 $p = 0.147$
9.2: Respect supervisor (numeric)	-0.010 p = 0.744	-0.009 p = 1.000	-0.007 p = 0.468	-0.014 p = 0.756
9.2: Supervisor speaks openly (numeric)	-0.039 p = 0.474	-0.021 p = 0.589	-0.036 p = 0.468	-0.029 p = 0.770
9.2: I get fair salary (numeric)	-0.105 p = $0.000***$	-0.102 p = 0.107	-0.053 p = 0.238	-0.042 $p = 0.355$
Gender: female	0.092 p = 0.518	0.096 p = 0.218	0.066 p = $0.000***$	0.054 p = 0.257
Age	-0.008 p = 0.226	-0.008 p = 0.125	-0.009 p = 0.468	-0.010 p = 0.406
Years of schooling	-0.006 p = 0.744	-0.012 p = 0.491	0.015 p = 0.238	0.013 p = 0.339
Ever married	-0.064 p = 0.226	-0.019 p = 0.484	-0.014 p = 0.755	-0.014 p = 0.775
Experience in sector (yrs)	0.016 p = 0.474	0.017 p = 0.511	-0.008 p = 0.288	-0.007 p = 0.261
Tenure at factory (yrs)	-0.023 p = 0.248	-0.038 p = 0.249	0.007 p = 0.525	0.002 p = 1.000
7.1: position helper/lineman	-0.006 p = 0.744	-0.083 p = 0.488	0.047 p = 0.468	0.034 p = 0.368
7.1: position operator	-0.087 p = 0.474	-0.115 p = 0.511	0.103 p = $0.000***$	0.097 p = 0.252
Constant	0.944 $p = 0.000***$	1.189 $p = 0.000***$	0.366 p = 0.288	0.420 $p = 0.000***$
Observations Adjusted R ²	389 0.135	389 0.107	389	389

Table 156: 19.2: Feel unhappy because of certain aspects of job, Specification 3: 9.2 dummies for don't agree + covariates.

		nomination.	$Dependent\ variable:$	
	Work	Work is safe	Can be fir	Can be fired any time
		OLS THE STATE OF THE		OLS THE COLUMN
	No factory FES (1)	With factory FES (2)	No tactory FES (3)	With factory FES (4)
9.2: Supervisor respects me (disagree $= 1$)	0.236 $p = 0.011**$	0.207 $p = 0.021**$	0.130 $p = 0.112$	0.110 $p = 0.162$
9.2: Supervisor doesn't use bad lang (disagree = 1)	-0.141 p = 0.112	-0.101 p = 0.245	-0.130 p = 0.101	-0.134 p = $0.080*$
9.2: Supervisor will side with me (disagree $= 1$)	-0.039 p = 0.301	-0.054 p = 0.130	-0.042 p = 0.207	-0.033 p = 0.298
9.2: Respect supervisor (disagree $= 1$)	-0.108 p = 0.108	-0.079 p = 0.228	-0.042 p = 0.481	-0.061 p = 0.289
9.2: Supervisor speaks openly (disagree = 1)	0.108 $p = 0.033**$	0.137 $p = 0.006***$	0.037 p = 0.411	0.035 p = 0.422
9.2: I get fair salary (disagree = 1)	0.263 $p = 0.000^{***}$	0.278 $p = 0.000***$	$0.161 \\ p = 0.00000^{***}$	0.153 $p = 0.00000^{***}$
Gender: female	0.001 p = 0.982	0.006 $p = 0.886$	0.083 p = $0.038**$	0.074 p = $0.044**$
Age	-0.006 p = 0.120	-0.005 p = 0.147	-0.004 p = 0.222	-0.004 p = 0.160
Years of schooling	-0.005 p = 0.376	-0.009 p = $0.083*$	0.013 p = 0.012^{**}	0.009 $p = 0.045**$
Ever married	-0.039 p = 0.437	-0.022 p = 0.624	-0.013 p = 0.767	-0.018 p = 0.658
Experience in sector (yrs)	0.015 p = $0.007***$	0.012 p = $0.026**$	-0.007 p = 0.178	-0.004 p = 0.334
Tenure at factory (yrs)	-0.014 p = 0.089*	-0.019 p = $0.007***$	0.004 p = 0.607	0.005 p = 0.395
7.1: position helper/lineman	0.044 $p = 0.544$	0.012 p = 0.862	0.021 p = 0.751	0.043 $p = 0.475$
7.1: position operator	-0.035 p = 0.584	-0.060 p = 0.327	0.037 p = 0.515	0.022 p = 0.685
Constant	0.230 p = 0.207	0.416 $p = 0.0003***$	0.103 p = 0.524	0.139 p = 0.163
Observations Adjusted R ²	888 0.171	888 0.136	888 0.070	888 0.044

Table 157: 19.2: Feel unhappy because of certain aspects of job, Specification 3: 9.2 dummies for don't agree + covariates. Factories 13, 63 and 90 only.

		alomaio de	- Charles on many	
	Work	Work is safe	Can be fir	Can be fired any time
	Constant of the Constant of th	OLS With factory FEs	C No factory FEs	$OLS \\ \text{With factory FEs}$
	(1)	(2)	(3)	(4)
9.2: Supervisor respects me (disagree $= 1$)	0.206 p = 0.485	0.251 p = 0.764	0.141 $p = 0.000***$	0.170 $p = 0.390$
9.2: Supervisor doesn't use bad lang (disagree = 1)	-0.108 p = $0.000***$	-0.097 p = 0.117	-0.078 p = 0.247	-0.100 p = 0.493
9.2: Supervisor will side with me (disagree $= 1$)	-0.083 p = $0.000***$	-0.084 p = 0.109	-0.102 p = $0.000***$	-0.100 p = 0.264
9.2: Respect supervisor (disagree $= 1$)	-0.192 p = 0.252	-0.176 p = 0.346	-0.154 p = 0.000***	-0.150 p = 0.513
9.2: Supervisor speaks openly (disagree = 1)	0.053 p = 0.485	0.036 p = 0.626	0.003 p = 0.760	-0.007 p = 0.877
9.2: I get fair salary (disagree = 1)	0.285 p = $0.000***$	0.288 p = 0.127	0.150 p = 0.251	0.128 p = 0.233
Gender: female	0.084 $p = 0.503$	0.089 p = 0.271	0.060 $p = 0.251$	0.050 p = 0.505
Age	-0.008 p = 0.234	-0.008 p = 0.133	-0.009 p = 0.513	-0.010 p = 0.468
Years of schooling	-0.006 p = 0.486	-0.011 p = 0.399	0.015 p = 0.251	0.014 p = 0.142
Ever married	-0.054 p = 0.486	-0.014 p = 0.877	0.002 p = 0.760	-0.003 p = 1.000
Experience in sector (yrs)	0.015 p = 0.485	0.016 p = 0.480	-0.009 p = 0.498	-0.008 p = 0.128
Tenure at factory (yrs)	-0.025 p = 0.251	-0.039 p = 0.254	0.006 $p = 0.498$	0.002 p = 0.868
7.1: position helper/lineman	0.011 p = 0.485	-0.059 p = 0.752	0.045 $p = 0.000***$	0.036 p = 0.263
7.1: position operator	-0.080 p = 0.485	-0.104 p = 0.527	0.096 $p = 0.000***$	0.092 p = 0.113
Constant	0.434 $p = 0.000***$	0.593 $p = 0.000***$	0.268 p = 0.262	0.316 p = 0.242
Observations Adjusted R ²	389	389	389	389

Table 158: 19.2: Feel unhappy because of certain aspects of job, Specification 4: 9.2 index over raw data + covariates.

		Dependen	$Dependent\ variable:$	
	Wor	Work is safe	Can be fi	Can be fired any time
		OLS	•	STO
	No factory FEs	With factory FEs	No factory FEs	With factory FEs
	(1)	(2)	(3)	(4)
9.2: Good supervisor rship (index)	-0.176 p = $0.000***$	-0.198 p = $0.000***$	-0.046 p = $0.019**$	-0.034 p = $0.059*$
Gender: female	-0.019 p = 0.676	-0.013 $p = 0.757$	0.070 p = $0.084*$	0.063 p = 0.086*
Age	-0.005 p = 0.151	-0.004 p = 0.187	-0.004 p = 0.256	-0.004 p = 0.182
Years of schooling	-0.004 p = 0.514	-0.008 p = 0.130	0.013 $p = 0.009***$	0.009 $p = 0.045**$
Ever married	-0.041 p = 0.416	-0.032 p = 0.482	-0.017 p = 0.710	-0.029 p = 0.473
Experience in sector (yrs)	0.015 $p = 0.007***$	0.012 p = $0.019**$	-0.006 p = 0.185	-0.004 p = 0.396
Tenure at factory (yrs)	-0.012 p = 0.132	-0.018 $p = 0.010***$	0.005 p = 0.506	0.005 p = 0.408
7.1: position helper/lineman	0.030 p = 0.691	0.010 p = 0.881	0.018 p = 0.786	0.049 p = 0.422
7.1: position operator	-0.031 p = 0.631	-0.050 p = 0.426	0.041 p = 0.472	0.029 p = 0.595
Constant	0.428 p = $0.020**$	0.572 $p = 0.00000***$	0.188 p = 0.246	0.197 $p = 0.043**$
Observations Adjusted R ²	888 0.139	888 0.101	888 0.041	888 0.015

 $^*{\rm p}{<}0.1;$ $^*{\rm p}{<}0.05;$ $^{***}{\rm p}{<}0.01$ Clustered by factory. Omitted category for 7.1: position = other.

Table 159: 19.2: Feel unhappy because of certain aspects of job, Specification 4: 9.2 index over raw data + covariates. Factories 13, 63 and 90 only.

		Dependent	Dependent variable:	
	Work	Work is safe	Can be fire	Can be fired any time
	0	STO	0	STO
	No factory FEs	With factory FEs	No factory FEs	With factory FEs
	(1)	(2)	(3)	(4)
9.2: Good supervisor rship (index)	-0.103 p = 0.267	-0.134 p = 0.229	0.001 p = 0.731	0.003 p = 0.879
Gender: female	0.071 p = 0.526	0.082 p = 0.369	0.049 $p = 0.500$	0.044 $p = 0.382$
Age	-0.009 $p = 0.000***$	-0.008 p = 0.240	-0.009 p = 0.231	-0.010 p = 0.506
Years of schooling	-0.004 p = 0.509	-0.008 p = 0.508	0.017 p = 0.231	0.016 p = 0.117
Ever married	-0.060 p = 0.517	-0.011 p = 0.615	-0.004 p = 0.731	-0.003 p = 1.000
Experience in sector (yrs)	0.017 p = 0.517	0.018 p = 0.764	-0.008 p = 0.245	-0.007 p = 0.368
Tenure at factory (yrs)	-0.024 p = 0.267	-0.035 p = 0.128	0.007 p = 0.476	0.004 p = 0.614
7.1: position helper/lineman	0.009 p = 0.776	-0.055 $p = 0.732$	0.060 $p = 0.486$	0.050 p = 0.379
7.1: position operator	-0.085 p = 0.517	-0.106 p = 0.522	0.105 $p = 0.000***$	0.101 $p = 0.136$
Constant	0.525 $p = 0.000***$	0.663 p = $0.000***$	0.247 $p = 0.000***$	0.279 $p = 0.000***$
Observations Adjusted R ²	389 0.083	389 0.058	389 0.027	389

Table 160: 19.2: Feel unhappy because of certain aspects of job, Specification 5: 9.1 raw data + 9.2 index + covariates.

			Dependent variable:	de:
	Work	Work is safe		Can be fired any time
	O factory FEs	$OLS \\ \text{With factory FEs}$	No factory FEs	OLS With factory FEs
	(1)	(2)	(3)	(4)
9.2: Good supervisor rship (index)	-0.161 p = $0.000***$	-0.183 p = $0.000***$	-0.047 p = $0.030**$	-0.035 p = $0.082*$
Gender: female	-0.015 p = 0.746	-0.006 p = 0.877	0.078 p = $0.054*$	0.075 p = $0.040**$
Age	-0.005 p = 0.128	-0.005 p = 0.155	-0.004 p = 0.234	-0.004 p = 0.180
Years of schooling	-0.004 p = 0.516	-0.008 p = 0.146	0.013 p = $0.012**$	0.009 p = $0.052*$
Ever married	-0.039 p = 0.435	-0.030 p = 0.517	-0.018 p = 0.692	-0.029 p = 0.476
Experience in sector (yrs)	0.015 p = $0.008***$	0.012 p = $0.023**$	-0.007 p = 0.164	-0.004 p = 0.345
Tenure at factory (yrs)	-0.011 p = 0.157	-0.017 p = 0.015**	0.005 $p = 0.498$	0.006 $p = 0.341$
7.1: position helper/lineman	0.033 $p = 0.653$	0.009 p = 0.892	0.029 $p = 0.659$	0.056 p = 0.355
7.1: position operator	-0.034 p = 0.605	-0.054 p = 0.390	0.042 $p = 0.460$	0.026 p = 0.628
9.1: Factory has rules	0.127 p = 0.010^{***}	0.127 $p = 0.008***$	0.108 $p = 0.013**$	0.130 p = $0.002***$
9.1: Management consults workers	0.047 $p = 0.501$	0.030 p = 0.657	-0.008 p = 0.902	0.019 p = 0.747
9.1: Must obey orders	0.097 p = 0.089*	0.096 p = 0.085*	0.016 $p = 0.753$	0.024 p = 0.626
Constant	0.337 p = $0.072*$	0.480 $p = 0.00004^{***}$	0.127 $p = 0.441$	0.114 $p = 0.260$
Observations Adjusted \mathbb{R}^2	888 0.144	888 0.107	888 0.053	888 0.032
Note:				*p<0.1; **p<0.05; ***p<0.01

Table 161: 19.2: Feel unhappy because of certain aspects of job, Specification 5: 9.1 raw data + 9.2 index + covariates. Factories 13, 63 and 90 only.

We factory FEs (1) (1) 0.2 : Good supervisor rship (index) 0.000 0.000 Gender: female 0.000 0.000 Age 0.000 0.000	Work is safe OLS FEs With factory FEs (2) -0.127 0.078 0.098 0.098 0.098 0.099 0.099 0.099 0.099 0.099 0.099 0.099 0.099 0.099 0.099 0.099	No factory FEs (3) -0.012 p = 0.744	Can be fired any time OLS With factory FEs
Good supervisor rship (index) ler: female s of schooling	700	No factory FEs (3) -0.012 p = 0.744	OLS With factory FEs
Good supervisor rship (index) ler: female s of schooling		(3) -0.012 p = 0.744	
Good supervisor rship (index) ler: female (p = p = p = p = p = p = p = p = p = p	*	-0.012 p = 0.744	(4)
der: female	*		-0.011 p = 1.000
= d = g	*	0.053 p = 0.506	0.049 $p = 0.744$
		-0.009 p = 0.238	-0.009 p = 0.125
		0.016 p = 0.238	0.015 p = 0.124
Ever married -0.070 p = 0.496		-0.019 p = 0.744	-0.022 p = 1.000
Experience in sector (yrs) 0.016 $p = 0.496$	0.016 $p = 0.738$	-0.008 p = 0.268	-0.008 $p = 0.514$
Tenure at factory (yrs) -0.024 p = 0.244	$\begin{array}{ccc} & & -0.034 \\ 14 & & p = 0.241 \end{array}$	0.005 p = 0.506	0.003 $p = 0.635$
7.1: position helper/lineman 0.025 position helper/lineman p = 0.744	-0.030 p = 1.000	0.077 p = 0.238	0.074 $p = 0.000***$
7.1: position operator -0.075 $p=0.496$	$ \begin{array}{ccc} & -0.092 \\ & p = 0.380 \end{array} $	$\begin{array}{c} 0.115 \\ p = 0.000 *** \end{array}$	0.113 $p = 0.113$
9.1: Factory has rules 0.134 $p=0.252$	$0.160 \\ p = 0.258$	0.073 $p = 0.506$	0.071 p = 0.607
9.1: Management consults workers 0.039 $p = 0.744$	$0.053 \\ p = 0.859$	-0.027 p = 0.744	-0.025 p = 0.624
9.1: Must obey orders $\begin{array}{cc} 0.032 \\ p = 0.744 \end{array}$	0.049 $p = 0.633$	-0.072 p = 0.476	-0.078 p = 0.409
Constant 0.474 $p = 0.000^{***}$	0.579 $p = 0.000***$	0.260 $p = 0.000***$	0.277 $p = 0.000***$
Observations 389 Adjusted R ² 0.090	389	389	389

*p<0.1; **p<0.05; ***p<0.01 Clustered by factory. Omitted category for 7.1: position = other. Omitted category for 9.1: "Workers treated like family".