## Predicting harassment

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7 July 2020

## 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: 10.1: Likelihood of reporting ever experiencing different types of abuse, Edits for Ada 1

			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
	(1)	(2)	(3)	(4)	(5)	(9)
Gender: female	0.006 p = 0.861	-0.042 p = 0.217	-0.023 p = 0.368	-0.017 p = 0.473	-0.052 p = 0.065*	-0.070 p = 0.009***
Age	0.0001 $p = 0.963$	-0.002 p = 0.400	-0.0002 p = 0.917	-0.001 p = 0.598	0.001 p = 0.598	-0.002 p = 0.357
Years of schooling	-0.002 p = 0.632	-0.012 p = 0.011**	-0.002 p = 0.546	-0.005 p = 0.098*	-0.002 p = 0.622	-0.005 p = 0.166
Ever married	-0.021 p = 0.622	-0.020 p = 0.623	-0.004 p = 0.908	-0.005 p = 0.862	-0.008 p = 0.824	0.009 p = 0.771
Constant	0.524 p = $0.0005***$	0.379 p = $0.00001***$	1.035 $p = 0.000^{***}$	0.985 p = $0.000***$	0.218 p = $0.065*$	0.232 $p = 0.0003***$
Observations Adjusted R <sup>2</sup>	888 0.110	888	888 0.061	888 -0.001	888 0.042	888
Note:			Clu	* $p<0.1$ ; ** $p<0.05$ ; *** $p<0.0$ 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 2: 10.1: Likelihood of reporting ever experiencing different types of abuse, Edits for Ada 1 Factories 13, 63 and 90 only.

			Depende	$Dependent\ variable:$		
	Physic	Physical abuse	Verb	Verbal abuse	Sexual h	Sexual harassment
	)	STO	)	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)
Gender: female	-0.010 p = 0.752	-0.025 p = 1.000	-0.002 p = 0.767	-0.001 p = 0.892	0.021 p = 0.492	0.003 $p = 0.374$
Age	0.002 p = 0.534	0.001 p = 0.485	-0.001 p = 0.767	-0.0004 p = 0.776	-0.001 p = 0.492	-0.002 p = 0.266
Years of schooling	0.004 p = $0.534$	0.002 p = 0.874	0.001 p = 0.767	-0.0002 p = 0.758	0.011 $p = 0.000***$	0.008 p = $0.146$
Ever married	0.030 $p = 0.000***$	0.072 p = 0.251	0.017 p = 0.508	0.087 p = 0.535	0.009 p = 0.533	0.038 p = $0.375$
Constant	-0.029 p = 0.534	0.055 p = 0.482	0.721 $p = 0.000***$	0.802 $p = 0.000***$	-0.043 p = 0.492	0.031 p = 0.250
Observations Adjusted $\mathbb{R}^2$	389 0.025	389	389	389	389	389
Note:			Clu	* $p<0.1$ ; ** $p<0.05$ ; *** $p<0.01$ ; Omitted category for 7.1: position = other.	$^*$ p<0.1; $^*$ itted category for 7.	* $p<0.1$ ; ** $p<0.05$ ; *** $p<0.01$ ]

Table 3: 10.1: Likelihood of reporting ever experiencing different types of abuse, Edits for Ada 2

			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
	(I)	(2)	(3)	(4)	(c)	(9)
Gender: female	-0.064 p = 0.696	0.033 $p = 0.841$	-0.112 p = 0.344	-0.073 p = 0.522	-0.195 p = 0.135	-0.122 p = 0.328
Age	-0.005 p = 0.420	-0.001 p = 0.847	-0.006 p = 0.211	-0.005 p = 0.267	-0.004 p = 0.408	-0.004 p = 0.380
Years of schooling	-0.001 p = 0.779	-0.012 p = $0.012^{**}$	-0.001 p = 0.748	-0.005 p = 0.159	-0.001 p = 0.795	-0.004 p = 0.213
Ever married	0.068 $p = 0.390$	0.015 p = 0.849	0.078 p = 0.173	0.063 p = $0.247$	0.024 p = 0.699	0.033 $p = 0.575$
Female*age	0.006 $p = 0.363$	-0.001 p = 0.856	0.007 p = 0.184	0.005 p = 0.326	0.007 p = 0.238	0.003 p = 0.592
Female*ever married	-0.125 $p = 0.184$	-0.055 p = 0.550	-0.113 p = $0.098*$	-0.095 p = 0.144	-0.038 p = 0.614	-0.032 p = 0.656
Constant	0.578 $p = 0.003***$	0.329 $p = 0.024**$	1.103 p = $0.000***$	1.036 $p = 0.000***$	0.327 p = $0.032**$	0.274 $p = 0.015**$
Observations Adjusted R <sup>2</sup>	888 0.110	888	888	888 -0.001	888 0.041	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.	* $p<0.1$ ; ** $p<0.05$ ; *** $p<0.01$ gory for 7.1: position = other.

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Table 4: 10.1: Likelihood of reporting ever experiencing different types of abuse, Edits for Ada 2 Factories 13, 63 and 90 only.

			Depender	Dependent variable:		
	Physic	Physical abuse	Verba	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
	(1)	(2)	(3)	(4)	(5)	(9)
Gender: female	-0.020 p = 0.746	0.019 p = 0.736	-0.160 p = 0.528	-0.094 p = 0.507	0.062 p = 0.735	0.089 p = 0.779
Age	-0.004 p = 0.505	-0.003 p = 0.504	-0.012 p = 0.528	-0.009 p = 0.507	-0.002 p = 0.735	-0.002 p = 0.779
Years of schooling	0.005 p = 0.505	0.002 p = 0.736	0.002 p = 0.519	0.001 $p = 0.000***$	0.011 $p = 0.000***$	0.008 $p = 0.000***$
Ever married	0.160 $p = 0.249$	0.212 p = 0.244	0.183 $p = 0.000***$	0.254 p = $0.240$	0.072 p = 0.243	0.112 p = $0.000***$
Female*age	0.006 p = 0.505	0.005 p = 0.504	0.013 p = 0.528	0.011 p = 0.507	0.001 $p = 0.735$	0.0002 $p = 0.779$
Female*ever married	-0.187 p = 0.505	-0.205 p = 0.504	-0.231 p = 0.505	-0.236 p = $0.000***$	-0.093 p = 0.475	-0.113 p = 0.523
Constant	0.007 p = 0.746	0.050 p = 0.504	0.873 p = 0.257	0.906 $p = 0.000***$	-0.060 p = 0.735	-0.018 p = 0.779
Observations Adjusted $\mathbb{R}^2$	389 0.025	389	389 0.106	389	389 0.032	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 5: 10.1: Likelihood of reporting ever experiencing different types of abuse, Edits for Ada 4

			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
	(1)	(2)	(3)	(4)	(5)	(9)
Gender: female	0.006	-0.042	-0.022	-0.013	-0.051	-0.069
	p = 0.865	p = 0.225	p = 0.395	p = 0.590	$p = 0.077^*$	p = 0.011**
Age	-0.0001	-0.003	-0.0003	-0.002	0.001	-0.002
	p = 0.964	p = 0.338	p = 0.890	p = 0.419	p = 0.631	p = 0.292
Years of schooling	-0.003	-0.013	-0.002	-0.005	-0.002	-0.006
,	p = 0.572	p = 0.007***	p = 0.651	p = 0.110	p = 0.554	p = 0.129
Ever married	-0.008	-0.016	0.006	-0.001	0.001	0.017
	p = 0.850	p = 0.711	p = 0.857	p = 0.981	p = 0.972	p = 0.607
Number of workers in section	0.00000	0.00000	0.00001	0.00001	0.00001	0.00001
	p = 0.759	p = 0.791	p = 0.117	p = 0.007***	$p = 0.062^*$	p = 0.238
Constant	0.522	0.395	1.021	0.981	0.210	0.236
	$p = 0.0005^{***}$	$p = 0.00001^{***}$	p = 0.000***	$p = 0.000^{***}$	$p = 0.083^*$	$p = 0.0004^{***}$
Observations	844	844	844	844	844	844
$\overline{ m Adjusted~R^2}$	0.121	0.004	0.059	0.005	0.046	0.005
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 6: 10.1: Likelihood of reporting ever experiencing different types of abuse, Edits for Ada 4 Factories 13, 63 and 90 only.

			Dependen	$Dependent\ variable:$		
	Physic	Physical abuse	Verba	Verbal abuse	Sexual h	Sexual harassment
	0	STO	0	STO	9	STO
I	No factory FEs	With factory FEs	No factory FEs	With factory FEs	No factory FEs	With factory FEs
	(1)	(2)	(3)	(4)	(5)	(9)
Gender: female	-0.010	-0.030	0.003	0.0005	0.020	0.004
	p = 0.747	p = 1.000	p = 0.741	p = 1.000	p = 0.494	p = 0.615
Age	0.001	-0.0003	-0.002	-0.002	-0.001	-0.002
	p = 0.483	p = 0.868	p = 0.510	p = 0.119	p = 0.524	p = 0.507
Years of schooling	0.004	0.001	0.002	0.001	0.011	0.009
	p = 0.483	p = 0.878	p = 0.241	p = 0.413	p = 0.252	p = 0.140
Ever married	0.058	0.101	0.043	0.107	0.041	0.071
	p = 0.264	p = 0.118	p = 0.510	p = 0.388	p = 0.272	p = 0.260
Number of workers in section	0.00001	0.00000	0.00001	0.00002	-0.00000	-0.00001
	p = 0.000***	p = 0.755	p = 0.000***	p = 0.476	p = 0.494	p = 0.863
Constant	-0.038	0.062	0.703	0.799	-0.060	0.014
	p = 0.483	p = 0.495	$p = 0.000^{**}$	$p = 0.000^{***}$	p = 0.524	p = 0.493
Observations	364	364	364	364	364	364
Adjusted R <sup>2</sup>	0.027	-0.004	0.106	0.018	0.038	0.010

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

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Table 7: 10.1: Likelihood of reporting ever experiencing different types of abuse, Edits for Ada 1

			Depende	$Dependent\ variable:$		
	Hum	Humiliation	Th	Threats	Abuse and ha	Abuse and harassment, index
	)	STO	)	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)
Gender: female	-0.055 p = 0.192	-0.053 p = 0.192	-0.002 p = 0.959	0.005 p = 0.911	-0.086 p = 0.134	-0.113 p = $0.050**$
Age	-0.005 p = 0.163	-0.003 p = 0.340	-0.002 p = 0.543	-0.001 p = 0.797	-0.001 p = 0.789	-0.005 p = 0.258
Years of schooling	-0.015 $p = 0.009***$	-0.013 p = $0.020**$	-0.012 p = 0.057*	-0.013 p = $0.022^{**}$	-0.019 p = 0.015**	$-0.027 \\ p = 0.0005***$
Ever married	-0.002 p = 0.965	0.003 p = 0.953	-0.008 p = 0.883	-0.013 p = 0.799	0.006 p = 0.937	0.021 p = 0.760
Constant	0.843 $p = 0.00001***$	0.823 p = $0.000***$	0.533 $p = 0.005***$	0.557 p = $0.00000***$	0.524 p = $0.029**$	0.358 $p = 0.010***$
Observations Adjusted $\mathbb{R}^2$	888 0.119	888 0.003	888 0.063	888 0.002	888 0.184	888 0.012
Note:			Clu	* $p<0.1$ ; ** $p<0.05$ ; *** $p<0.01$ ; 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 8: 10.1: Likelihood of reporting ever experiencing different types of abuse, Edits for Ada 1 Factories 13, 63 and 90 only.

			Depende	Dependent variable:		
	Hum	Humiliation	Th	Threats	Abuse and ha	Abuse and harassment, index
	)	STO	)	STO	)	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)
Gender: female	-0.059 p = 0.493	-0.061 p = 0.519	0.081 p = 0.253	0.081 p = 0.233	-0.003 p = 0.494	-0.023 p = 1.000
Age	-0.006 p = 0.508	-0.005 p = 0.242	-0.001 p = 0.779	0.0003 p = 0.748	-0.0004 $p = 0.744$	0.0001 p = 0.869
Years of schooling	-0.006 p = 0.508	-0.008 p = 0.240	-0.003 p = 0.779	-0.005 p = 0.751	0.002 p = 0.492	-0.003 p = 1.000
Ever married	0.030 p = 0.493	0.138 $p = 0.591$	-0.008 p = 0.526	0.087 p = 0.641	0.067 p = $0.492$	0.270 p = 0.516
Constant	0.635 p = $0.000***$	0.769 p = $0.000***$	0.211 p = 0.499	0.325 p = 0.517	-0.591 p = 0.000***	-0.303 p = 0.509
Observations Adjusted R <sup>2</sup>	389 0.123	389	389	389	389 0.219	389
Note:			Clu	* $p<0.1$ ; ** $p<0.05$ ; *** $p<0.05$ ; Onitted 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.

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Table 9: 10.1: Likelihood of reporting ever experiencing different types of abuse, Edits for Ada 2

			Depende	$Dependent \ variable:$		
	Hum	Humiliation	Th	Threats	Abuse and ha	Abuse and harassment, index
	9	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)
Gender: female	-0.300	-0.209	-0.203	-0.113	-0.499	-0.322
	p = 0.120	p = 0.278	p = 0.328	p = 0.573	$p = 0.060^*$	p = 0.238
Age	-0.022	-0.014	-0.008	-0.003	-0.017	-0.012
)	$p = 0.004^{***}$	$p = 0.065^*$	p = 0.306	p = 0.737	p = 0.096*	p = 0.257
Years of schooling	-0.012	-0.011	-0.011	-0.013	-0.016	-0.026
1	p = 0.039**	$p = 0.053^*$	$p = 0.086^*$	p = 0.027**	p = 0.039**	$p = 0.001^{***}$
Ever married	0.275	0.188	-0.003	-0.065	0.111	0.042
	$p = 0.004^{***}$	$p = 0.041^{**}$	p = 0.979	p = 0.497	p = 0.384	p = 0.747
Female*age	0.021	0.014	0.008	0.002	0.020	0.009
	p = 0.012**	p = 0.110	p = 0.396	p = 0.806	$p = 0.085^*$	p = 0.473
Female*ever married	-0.388	-0.258	0.004	0.082	-0.129	-0.017
	p = 0.0005***	p = 0.019**	p = 0.973	p = 0.470	p = 0.399	p = 0.912
Constant	1.031	0.963	0.684	0.637	0.836	0.515
	$p = 0.00001^{***}$	p = 0.00000***	p = 0.005***	$p = 0.0004^{***}$	$p = 0.007^{***}$	p = 0.036**
Observations	888	888	888	888	888	888
Adjusted R <sup>2</sup>	0.131	0.007	0.062	0.001	0.185	0.010
Note:					* p<0.1; *,	*p<0.1; **p<0.05; ***p<0.01

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

Table 10: 10.1: Likelihood of reporting ever experiencing different types of abuse, Edits for Ada 2 Factories 13, 63 and 90 only.

			Depender	$Dependent\ variable:$		
	Hum	Humiliation	Th	Threats	Abuse and ha	Abuse and harassment, index
		STO		STO		OCS
	No factory FEs	With factory FEs	No factory FEs	With factory FEs	No factory FEs	With factory FEs
Gender: female	$\begin{array}{c} \text{(1)} \\ -0.733 \\ \text{p} = 0.000^{***} \end{array}$	$\begin{array}{c} (2) \\ -0.631 \\ p = 0.000^{***} \end{array}$	-0.371 $p = 0.265$	-0.282 $p = 0.517$	-0.685 $p = 0.266$	$\begin{array}{c} (5) \\ -0.494 \\ p = 0.000^{***} \end{array}$
Age	-0.038 p = $0.000***$	$-0.034$ p = $0.000^{***}$	-0.021 p = 0.240	-0.017 p = 0.258	-0.032 p = $0.000***$	$-0.026$ $p = 0.000^{***}$
Years of schooling	-0.002 p = 0.519	-0.004 p = 0.501	-0.0005 p = 0.743	-0.002 p = 0.517	0.007 p = 0.247	0.0004 $p = 0.761$
Ever married	0.348 p = 0.256	0.461 p = 0.251	$0.170$ $p = 0.000^{***}$	0.269 p = 0.259	0.374 $p = 0.000***$	0.596 $p = 0.000***$
Female*age	$0.038$ $p = 0.000^{***}$	0.034 $p = 0.000***$	$0.024$ $p = 0.000^{***}$	0.021 p = 0.258	0.038 $p = 0.000***$	0.031 p = $0.000^{***}$
Female*ever married	-0.419 p = 0.519	-0.432 p = $0.000^{***}$	-0.231 p = 0.238	-0.241 p = 0.241	-0.402 p = 0.247	-0.442 p = $0.000^{***}$
Constant	1.202 $p = 0.000^{***}$	$1.260 \\ p = 0.000***$	0.584 $p = 0.240$	0.632 p = 0.258	-0.020 p = 0.484	0.115 p = 0.761
Observations Adjusted R <sup>2</sup>	389	389	389	389	389	389
Note:			Clu	* $p<0.1$ ; ** $p<0.05$ ; *** $p<0.05$ (*** $p<0.05$ ) (Clustered by factory. Omitted category for 7.1: position = other.	* p<0.1; ** itted category for 7.	* $p<0.1$ ; ** $p<0.05$ ; *** $p<0.01$

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Table 11: 10.1: Likelihood of reporting ever experiencing different types of abuse, Edits for Ada 4

			Depende	$Dependent\ variable:$		
	Hum	Humiliation	Th	Threats	Abuse and ha	Abuse and harassment, index
	)	STO	)	STO	)	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)
Gender: female	-0.051	-0.052	0.008	0.012	-0.079	-0.104
	p = 0.231	p = 0.204	p = 0.851	p = 0.774	p = 0.173	$p = 0.073^*$
Age	-0.005	-0.005	-0.003	-0.003	-0.002	-0.008
	p = 0.138	p = 0.165	p = 0.449	p = 0.338	p = 0.646	$p = 0.090^*$
Years of schooling	-0.015	-0.014	-0.010	-0.015	-0.019	-0.030
	$p = 0.012^{**}$	$p = 0.012^{**}$	p = 0.116	p = 0.009***	p = 0.018**	$p = 0.0002^{***}$
Ever married	0.001	-0.0001	-0.014	-0.026	0.020	0.022
	p = 0.978	p = 1.000	p = 0.795	p = 0.613	p = 0.784	p = 0.754
Number of workers in section	0.00003	0.00004	0.00005	0.0001	0.00004	0.0001
	$p = 0.003^{***}$	p = 0.00001***	p = 0.00000***	p = 0.000***	$p = 0.0004^{***}$	$p = 0.00001^{***}$
Constant	0.834	0.829	0.511	0.581	0.511	0.385
	$p = 0.00001^{***}$	p = 0.000***	p = 0.006***	p = 0.000***	p = 0.035**	p = 0.007***
Observations	844	844	844	844	844	844
Adjusted R <sup>2</sup>	0.121	0.025	0.094	0.043	0.187	0.034
Note:			Clu	* $p<0.1$ ; ** $p<0.05$ ; *** $p<0.01$ Clustered by factory. Omitted category for 7.1: position = other.	*p<0.1; * nitted category for 7.	* $p<0.1$ ; ** $p<0.05$ ; *** $p<0.01$ gory for 7.1: position = other.

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Table 12: 10.1: Likelihood of reporting ever experiencing different types of abuse, Edits for Ada 4 Factories 13, 63 and 90 only.

			Depende	Dependent variable:		
	Hum	Humiliation	Th	Threats	Abuse and ha	Abuse and harassment, index
	)	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)
Gender: female	-0.062 p = 0.494	-0.075 p = 0.485	0.081 p = 0.261	0.061 p = 0.365	-0.005 p = 0.746	-0.040 p = 0.905
Age	-0.007 p = 0.265	-0.008 p = 0.250	-0.001 p = 0.765	-0.002 p = 0.746	-0.001 p = 0.496	-0.004 $p = 0.000***$
Years of schooling	-0.005 p = 0.505	-0.008 p = 0.113	-0.002 p = 0.765	-0.005 p = 0.617	0.003 p = 0.469	-0.004 p = 0.889
Ever married	0.032 p = 0.494	0.134 p = $0.755$	0.00005 $p = 0.765$	0.091 p = 0.779	0.119 p = 0.496	0.314 p = 0.511
Number of workers in section	0.00003 p = 0.000***	0.00004 p = 0.488	$\begin{array}{c} 0.00005 \\ p = 0.000*** \end{array}$	0.00005 p = 0.493	$0.00004 \\ p = 0.000 ***$	0.00005 p = 0.349
Constant	0.627 $p = 0.000***$	0.799 $p = 0.000***$	0.181 p = 0.520	0.351 p = 0.520	-0.619 p = $0.000***$	-0.271 p = 0.520
Observations Adjusted R <sup>2</sup>	364 0.132	364 0.033	364 0.127	364 0.059	364 0.227	364 0.042

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