Table A1a: Ordered probits using different intensities of domestic violence as an outcome variable

Dependent variable: 0 = never beaten; 1 = beaten once; 2 = beaten more than once; 3 = regularly					
	(1)	(2)	(3)	(4)	(5)
Work	0.135	-0.612**	0.467	-0.413	-0.244
	[0.089]	[0.239]	[0.609]	[0.316]	[0.427]
Age	0.013***	0.009***	0.008**	0.002	0.009***
	[0.003]	[0.003]	[0.003]	[0.004]	[0.003]
Work X Age		0.025***	0.025***	0.021**	0.024***
		[0.007]	[0.008]	[0.009]	[0.007]
Age First Marriage			-0.022		
			[0.017]		
Work X Age First Marriage			-0.065**		
			[0.031]		
Education				-0.047***	
				[0.014]	
Work X Education				-0.025	
				[0.021]	
Migrant					0.154
					[0.123]
Work X Migrant					-0.353
					[0.341]
Work X Migrant X Began Work After Migrating					0.005
					[0.132]
Observations	1,379	1,379	1,378	1,379	1,379
Pseudo R2	0.008	0.012	0.020	0.024	0.012

*Coefficients are marginal effects, evaluated at the mean of the independent variable. Women are considered to be migrants if they were born outside the village in which they currently live. Standard errors in brackets, clustered at the level of the village. *** p<0.01, ** p<0.05, * p<0.1*

Table A1b: Ordered probits using different intensities of domestic violence as an outcome variable

Dependent variable: 0 = never beaten; 1 = beaten once; 2 = beaten more than once; 3 = regularly				
	(1)	(2)	(3)	(4)
Work	0.457	-0.559*	-1.106***	-1.112***
	[0.591]	[0.321]	[0.313]	[0.313]
Wife Age First Marriage	-0.023			
	[0.017]			
Work X Wife Age First Marriage	-0.065**			
	[0.031]			
Age Difference Husband-Wife	0.000			
	[0.008]			
Work X Age Difference	0.000			
	[0.015]			
Wife Education		-0.050***		
		[0.015]		
Work X Wife Education		-0.021		
		[0.023]		
Education Difference Husband-Wife		-0.025**		
		[0.013]		
Work X Education Difference Husband-Wife		0.023		
		[0.025]		
Husband Work			0.009	0.006
			[0.093]	[0.092]
Work X Husband Work			0.352**	0.272
			[0.159]	[0.209]
Work X Husband Work				0.093
X Relative Wage Wife/Husband				[0.142]
Observations	1,377	1,262	1,262	1,262
Pseudo R2	0.0198	0.0278	0.016	0.0161

*Regressions include Age and Work X Age controls, not shown. Coefficients are marginal effects, evaluated at the mean of the independent variable. Standard errors in brackets, clustered at the level of the village. *** p<0.01, ** p<0.05, * p<0.1.*

Columns 2 through 4 lose sample size because the education and labor market data is unavailable if husband was away from hh at the time of the survey and thus not classified as a hh member and surveyed. By contrast, women were asked about the ages of both themselves and their husbands at the time of marriage, so the age difference is known even if the husband was away.

Table A1c: Ordered probits using different intensities of domestic violence as an

Dependent variable: 0 = never beaten; 1 = beaten once; 2 = beaten more than once; 3 = regularly									
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
Work	-0.512	-0.031	-0.918***	0.369	0.487	0.148	-0.676	-0.419	-0.747**
	[0.814]	[0.743]	[0.345]	[0.910]	[0.901]	[0.646]	[0.855]	[0.765]	[0.380]
Log(HH income)	0.014			0.015			0.013		
	[0.017]			[0.018]			[0.017]		
Work X Log(HH income)	-0.013			0.009			0.030		
	[0.085]			[0.084]			[0.082]		
Log(HH income per capita)		0.007			0.009			0.007	
		[0.018]			[0.018]			[0.018]	
Work X Log(HH income per capita)		-0.072			-0.004			0.000	
		[0.077]			[0.076]			[0.073]	
Work X Log(Wife's income)			0.019			0.019			0.015
			[0.032]			[0.032]			[0.032]
Log(Husband's income)			-0.001			0.001			-0.001
			[0.010]			[0.010]			[0.010]
Work X Log(Husband's income)			0.018			0.024*			0.026*
			[0.016]			[0.015]			[0.016]
Age First Marriage				-0.023	-0.023	-0.022			
				[0.017]	[0.017]	[0.017]			
Work X Age First Marriage				-0.065**	-0.065**	-0.068**			
				[0.031]	[0.031]	[0.032]			
Education							-0.046***	-0.047***	-0.046***
							[0.014]	[0.014]	[0.014]
Work X Education							-0.026	-0.025	-0.028
							[0.021]	[0.021]	[0.022]
Observations	1,379	1,379	1,379	1,378	1,378	1,378	1,379	1,379	1,379
Pseudo R2	0.012	0.012	0.012	0.020	0.020	0.021	0.024	0.024	0.025

*Regressions include Age and Work X Age controls, not shown. Coefficients are marginal effects, evaluated at the mean of the independent variable. Standard errors in brackets, clustered at the level of the village. *** p<0.01, ** p<0.05, * p<0.1. Income is calculated by taking the sum of wage income of each household member (using the average between reported income in good and bad months if these values are different), and profit from household enterprise and agriculture (subtracting total costs from revenues for each enterprise run by or crop grown by the household)*

Table A1d: Ordered probits using different intensities of domestic violence as an outcome

Dependent variable: 0 = never beaten; 1 = beaten once; 2 = beaten more than once; 3 = regularly						
	(1)	(2)	(3)	(4)	(5)	(6)
Work	-0.102	-0.229	-0.037	-0.173	0.850	0.652
	[0.441]	[0.470]	[0.465]	[0.481]	[0.661]	[0.674]
Log(HH assets)	-0.054**		-0.037*		-0.054**	
	[0.022]		[0.022]		[0.022]	
Work X Log(HH assets)	-0.041		-0.031		-0.033	
	[0.035]		[0.037]		[0.036]	
Log(HH assets per capita)		-0.074***		-0.056**		-0.073***
		[0.024]		[0.026]		[0.024]
Work X Log(HH assets per capita)		-0.028		-0.016		-0.015
		[0.039]		[0.042]		[0.039]
Age First Marriage			-0.041***	-0.038**		
			[0.014]	[0.015]		
Work X Age First Marriage			-0.023	-0.026		
			[0.022]	[0.022]		
Education					-0.022	-0.021
					[0.017]	[0.018]
Work X Education					-0.063**	-0.062*
					[0.032]	[0.032]
Observations	1,379	1,379	1,379	1,379	1,378	1,378
Pseudo R2	0.017	0.019	0.026	0.028	0.025	0.027

*Regressions include Age and Work X Age controls, not shown. Coefficients are marginal effects, evaluated at the mean of the independent variable. Standard errors in brackets, clustered at the level of the village. *** p<0.01, ** p<0.05, * p<0.1. Household assets are the sum of the current value of agricultural land, homestead land (including house), other real estate, rickshaw, cart/van, cows/buffaloes/goats, fan, radio/cassette player, tv, bicycle, wall/table clock, furniture, sewing machine, freezer, mobile phone, and other assets*

Table A1e: Ordered probits using different intensities of domestic violence as an outcome variable

Dependent variable: 0 = never beaten; 1 = beaten once; 2 = beaten more than once; 3 = regularly		
	(1)	(2)
Work	0.214*	0.400
	[0.129]	[0.689]
Work X Garment Sector	-0.105	0.017
	[0.160]	[0.143]
Age		-0.010
		[0.017]
Work X Age	0.013***	0.002
	[0.003]	[0.004]
Age First Marriage		-0.044***
		[0.014]
Work X Age First Marriage		-0.058
		[0.035]
Education		0.023***
		[0.009]
Work X Education		-0.010
		[0.023]
Observations	1,379	1,378
Pseudo R2	0.008	0.028

*Coefficients are marginal effects, evaluated at the mean of the independent variable. Standard errors in brackets, clustered at the level of the village. *** p<0.01, ** p<0.05, * p<0.1.*

Table A2: Probit Estimates of relationship between wife characteristics and domestic violence:
Allowing for nonlinear effects

Dependent variable = 1(Ever Been Beaten)				
	(1)	(2)	(3)	(4)
Work	0.017	-0.253***	0.442**	0.119***
	[0.036]	[0.078]	[0.181]	[0.045]
Age		0.003*		
		[0.001]		
Work X Age		0.011***		
		[0.003]		
Age First Marriage <= 13 (10th percentile)	-0.008			
	[0.006]			
Work X Age First Marriage <= 13 (10th percentile)	-0.026**			
	[0.012]			
Age First Marriage >= 20 (90th percentile)	-0.014			
	[0.060]			
Work X Age First Marriage >= 20 (90th percentile)	-0.107			
	[0.089]			
Age First Marriage <= 14 (25th percentile)		0.043		
		[0.049]		
Work X Age First Marriage <= 14 (25th percentile)		0.100		
		[0.070]		
Age First Marriage >= 18 (75th percentile)		-0.057		
		[0.041]		
Work X Age First Marriage >= 18 (75th percentile)		-0.073		
		[0.063]		
Education = 0 (10th/25th percentile)			0.015	0.026
			[0.038]	[0.038]
Work X Education = 0 (10th/25th percentile)			0.198**	0.193**
			[0.090]	[0.078]
Education >= 9 (90th percentile)			-0.095**	
			[0.045]	
Work X Education >= 9 (90th percentile)			0.012	
			[0.092]	
Education >= 7 (25th percentile)				-0.117***
				[0.045]
Work X Education >= 7 (75th percentile)				-0.021
				[0.086]
Observations	1,323	1,323	1,324	1,324
Pseudo R-squared	0.0266	0.0298	0.0309	0.0326

*Coefficients are marginal effects, evaluated at the mean of the independent variable. Standard errors in brackets, clustered at the level of the village. *** p<0.01, ** p<0.05, * p<0.1*