







Data	C 2004-2008 Cross-sectional data Belgian and 3,348 Swedish couples: er-married (cohabiting) or married h partners born in BE/SE ween 25-65 years old adult household : disabled, student, unpaid work es: ////////////////////////////////////						
						%/m	eans
• EU-SILC 2004	-2008	Independent variables	BE	SE			
 Pooled cross- 	-sectional data	Man's education					
• 2 EO2 Delgion and 2 248 Swedish sounlass					Primary	7.0	5.6
 Z,59Z Belgiar 	1 and 3,348 Swee	S:	Lower secondary	14.7	9.3		
 Never-married (cohabiting) or married 					(Upper) secondary	36.5	47.7
Both partners born in BE/SE					Post-secondary, non-tertiary	3.4	8.3
Between 25-65 years old					Tertiary	38.4	29.1
	ourschold				Woman's education		
• Two adult household					Primary	8.5	2.6
 Not: disable 	 Not: disabled, student, unpaid work 				Lower secondary	12.9	5.7
 Variables: 	Variables:				(Upper) secondary	32.7	47.0
					Post-secondary, non-tertiary	2.4	4.8
					Tertiary	43.4	40.0
	%/means			Educational heterogamy	-0.1	-0.3	
		BE SE			Presence of (young) children		
	Control variables				No dependent children	42.3	43.8
	Age of man	44.3	45.5		Youngest child 6-18 years	32.1	29.8
	Age of man squared	2072.6	2197.6		Youngest child <6 years	25.2	26.3
	Age of woman	42.3	43.4		Dependent variables		
	Age of woman squared	1896.9	2006.5		Woman's share of couple working hours		
	Degree of urbanization				0%	18.3	8.6
(22)	Densely populated	46.8	17.9		1-40%	24.4	16.0
	Intermediate	48.5	13.8		41-59%	37.5	63.8
	Thinly populated	4.6	68.3		≥60%	6.9	8.0





	Belgium					Sweden					
	Salience Parameter p										
		0.0	33			>	C).2:	16		
Odds for the Homogamous with Educational Level i (Probability Between Brackets)											
	0%	1-40%	41-59%	>59%		0%	1-40%		41-59%	>59%	
μ_{11}	1.269	0.454 *	1	0.742		2.661 *	0.550		1	0.130 *	
	(36.6%)	(13.1%)	(28.9%)	(21.4%)		(61.3%)	(12.7%)		(23.0%)	(3.0%)	
μ ₂₂	0.576	0.212 *	1	0.221	*	0.557	0.223	•	1	0.138 *	
	(28.7%)	(10.6%)	(49.8%)	(11.0%)		(29.0%)	(11.6%)		(52.2%)	(7.2%)	
μ_{33}	0.309 *	- 	1	0.198	*	0.515 *	ر حد الع	•	1	0.097 *	
	(17.8%)	(13.9%)	(57.7%)	(11.4%)		(28.7%)	(10.2%)		(55.7%)	(5.4%)	
μ_{44}	0.701	0.272 *	1	0.737		0.460	0.122	•	1	0.066 *	
	(25.9%)	(10.0%)	(36.9%)	(27.2%)		(27.9%)	(7.4%)		(60.7%)	(4.0%)	
μ ₅₅	0.142 *	0.213 *	1	0.162	*	0.273 *	0.118	•	1	0.097 *	
	(9.3%)	(14.1%)	(65.9%)	(10.7%)		(18.4%)	(7.9%)		(67.2%)	(6.5%)	
b _{age woman}	0.896 *	1.032	1	0.981		0.790 *	0.999	_	1	0.936	
b _{age woman squared}	1.004 *	0.999	1	0.999		1.006 *	1.000		1	1.000	
b _{age man}	1.057	1.076	1	0.866	*	1.057	1.021		1	0.895	
$b_{\sf age\ man\ squared}$	1.000	0.999	1	1.007	*	0.998	0.999		1	1.005 *	
b _{intermediate} populated	1.219	1.144	1	1.001		0.859	1.142		1	1.325	
b _{thinly populated}	1.315	1.645 *	1	0.729		0.926	1.469	*	1	1.396	





