Table 7a

Effect of LFR Average	Responses to	Questions	about	Child	Care	on Decision to	o Work
Waves 1	to 7 Pooled ;	Marginal 1	Effects	(Stan	dard .	Errors)	

	Average respon	
Question	Partnered	Lone
•	women	parents
Results with one		sure of any difficulty
Any difficulty question	$024 \ ^{**}_{(.0059)}$	042** (.012)
Results with simultaneous	ous controls for	availability, quality and cost
Any quality question	016 $(.011)$	.0072 (.021)
Any availability question	$.0010 \\ (.010)$	$038^{*}_{(.020)}$
Difficulty with the costs of child care	$0091 \\ (.0061)$	0094 (.011)
p-value for test of joint significance	0.000**	0.005**
Results with varia	bles introduced	one-by-one into model
Ques	stions relating to	o quality
Difficulty in finding quality child care	$021 \ ^{**}_{(.0052)}$	$028^{**}_{(.010)}$
Difficulty in finding right person to care for my child	020 ** (.0050)	$025^{**}$ (.010)
Difficulty in finding care that my children are happy with	$023 \ ^{**}_{(.0055)}$	$040^{**}$ (.011)
Any quality question	024 ** (.0056)	$035^{**}$
Questi	ons relating to a	
Difficulty in finding care	020 **	036 **
for hours needed	(.0049)	(.0098)
Difficulty juggling multiple child care arrangements	018 ** (.0045)	035 ** (.0095)
Difficulty finding a place in the child care centre of choice	$013^{**}_{(.0045)}$	020 ** (.0089)
Difficulty finding child care in the right location	$013 \ ^{**}_{(.0049)}$	026 ** (.0095)
Any availability question	021 ** (.0056)	$040^{**}$
Qu	estion relating	
Difficulty with the costs of child care	$017^{**}_{(.0044)}$	025 ** (.0093)
Sample sizes	11,092 to 11,096	3,294 to 3,296

Notes: \*\* statistically significant at the 5 per cent level (or lower). \* statistically significant at the 10 per cent level (or lower). Standard errors are calculated taking into account clustering from inclusion of multiple observations on same individuals across waves.

## Table 7b

<i>,, accord to , 100</i>	Average respons	e within SLA	
Question	Partnered women	Lone parents	
Results with one summary measure of any difficulty			
Any difficulty question	015 ** (.0032)	019 ** (.0066)	
Results with simultaneous			
Any quality question	$013 \ ^{**}_{(.0052)}$	$.0065 \\ (.011)$	
Any availability question	.0007 $(.0053)$	$026^{**}$	
Difficulty with the costs of child care	0030 (.0031)	.0013 (.0062)	
p-value for test of joint significance	0.000**	0.013**	
Results with variable	es introduced one	e-by-one into model	
-	ons relating to q	uality	
Difficulty in finding quality child care	011 ** (.0027)	$0093^{st}_{(.0055)}$	
Difficulty in finding right person to care for my child Difficulty in finding care	011 ** (.0026)	011 ** (.0051)	
that my children are happy with	$013 \ ^{**}_{(.0026)}$	017 ** (.0057)	
Any quality question	014 ** (.0029)	$015 \ ^{**}_{(.0061)}$	
	s relating to avai	ilability	
Difficulty in finding care for hours needed	$0098^{**}_{(.0026)}$	$017 \stackrel{**}{_{(.0052)}}$	
Difficulty juggling multiple child care arrangements	$0079^{**}$ $(.0026)$	024 ** (.0048)	
Difficulty finding a place in the child care centre of choice	$0083^{**}$ $(.0024)$	0048 (.0048)	
Difficulty finding child care in the right location	$0099^{**}$ $(.0024)$	013 ** (.0052)	
Any availability question	012 ** (.0029)	020 ** (.0062)	
Ques	tion relating to d		
Difficulty with the costs of child care	$0092^{**}_{(.0025)}$	$0083^{st}_{(.0051)}$	
Sample sizes	9,259 to 9,306	2,734 to 2,742	

Effect of SLA	Average Responses to Questions about Child Care on Decision to Work
	Vaves 1 to 7 Pooled ; Marginal Effects (Standard Errors)

Notes: \*\* statistically significant at the 5 per cent level (or lower). \* statistically significant at the 10 per cent level (or lower).

Standard errors are calculated taking into account clustering from inclusion of multiple observations on same individuals across waves.

## Table 7c

		e within MSR/SOS
Question	Partnered	Lone parents
Results with one	women	o of any difficulty
	037 **	$056^{**}$
Any difficulty question	(.0069)	(.017)
Results with simultaneou		
Any quality question	$055^{**}$ $(.018)$	044 (.036)
Any availability question	$\underset{(.016)}{.013}$	$\underset{(.032)}{.0083}$
Difficulty with the costs of	.0016	019
child care	(.0084)	(.018)
p-value for test of joint significance	0.000**	$0.004^{**}$
Results with variabl	es introduced one	e-by-one into model
	ions relating to qu	
Difficulty in finding quality child care	$037 \ ^{**}_{(.0066)}$	$052^{**}_{(.015)}$
Difficulty in finding right	035 **	051 **
person to care for my child	(.0065)	(.015)
Difficulty in finding care	043 **	057 **
that my children are happy with	(.0074)	(.016)
	041 **	058 **
Any quality question	(.0071)	(.017)
-	ns relating to avai	ilability
Difficulty in finding care for hours needed	035 ** (.0061)	$055^{**}$
Difficulty juggling multiple	× ,	
child care arrangements	$025 \ ^{**}_{(.0059)}$	$043^{**}_{(.013)}$
Difficulty finding a place in		
the child care centre of	023 ** (.0059)	022
choice	(.0059)	(.014)
Difficulty finding child care	024 **	035 **
in the right location	(.0059)	(.015)
Any availability question	$033 \ ^{**}_{(.0067)}$	$048^{**}$
Que	stion relating to o	
Difficulty with the costs of	023 **	$038^{**}$
child care	(.0051)	(.012)
Sample sizes	11,096 to 11,097	3,296

Effect of MSR/SOS Average Responses to Questions about Child Care on Decision to Work Waves 1 to 7 Pooled : Marginal Effects (Standard Errors)

Notes: \*\* statistically significant at the 5 per cent level (or lower). \* statistically significant at the 10 per cent level (or lower).

Standard errors are calculated taking into account clustering from inclusion of multiple observations on same individuals across waves.

	Table 8a	. <i></i>
	FR Average Responses to Q	
	are on Shadow Price of Wo	
Coeffici	ent Estimates (Standard Er	rrors)
0	Waves 1 to 7 Pooled	T
Question	Partnered women	Lone parents
Results with on	e summary measure of a	
Any difficulty question	$.026^{***}_{(.0039)}$	$.024^{**}_{(.0070)}$
Results with simultane	ous controls for availabi	lity, quality and cost
Any quality question	.0080 (.0086)	$.0026 \\ (.013)$
Any availability question	.0012 (.0081)	$\underset{(.013)}{.0186}$
Difficulty with the costs of child care	$.015^{\ **}_{\ (.0043)}$	.0025 $(.0067)$
Likelihood ratio test of		
joint significance	$51.7^{**}$	$13.2^{**}$
(p-value)	(.00)	(.004)
	bles introduced one-by-	one into model
	stions relating to quality	
Difficulty in finding	.021 ***	.019 **
quality child care	(.0036)	(.0060)
Difficulty in finding right		
person to care for my	$.019^{**}$ (.0036)	$.015 ^{**}$ (.0060)
child	(.0050)	(.0000)
Difficulty in finding care		
that my children are	$.025^{**}$	$.023^{**}$
happy with	(.0040)	(.0068)
Any quality question	.024 **	.021 **
	(.0040)	(.0067)
	ions relating to availabil	-
Difficulty in finding care	$.022^{**}_{(.0034)}$	$.025^{**}_{(.0059)}$
for hours needed	(.0004)	(.0003)
Difficulty juggling	.021 **	.023 **
multiple child care	(.0033)	(.0058)
arrangements		
Difficulty finding a place	.010 **	.0070
in the child care centre	(.0031)	(.0050)
of choice		
Difficulty finding child	$.013^{**}$	$.013^{**}$
care in the right location	(.0034)	(.0055)
Any availability question	$.022 ^{**}$ (.0038)	$.023^{**}$ $(.0065)$
$\mathbf{Q}_{1}$	uestion relating to cost	
Difficulty with the costs	.020 **	.013 **
of child care	(.0029)	(.0052)
Sample sizes	11,092	3,294
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Table 8a

*Notes*: See notes to Table 7.

	LA Average Responses to Q			
	are on Shadow Price of Wo			
Coefficient Estimates (Standard Errors)				
Owertion	Waves 1 to 7 Pooled	Long popula		
Question	Partnered women	Lone parents		
	e summary measure of a .0099***			
Any difficulty question	(.0025)	$.0096^{**}$ $(.0037)$		
Results with simultaneous	ous controls for availabi	lity, quality and cost		
Any quality question	$.0095^{**}$ $(.0044)$	0025 $(.0063)$		
Any availability question	0041 $(.0044)$	$.0127^{**}$ (.0065)		
Difficulty with the costs of child care	$.0051^{**}$ $(.0024)$	0010 $(.0035)$		
Likelihood ratio test of				
joint significance	$23.1^{**}$	$9.1^{**}$		
(p-value)	(.00)	(.03)		
Results with varia	bles introduced one-by-	one into model		
	stions relating to qualit			
Difficulty in finding	.0068***	.0051*		
quality child care	(.0021)	(.0030)		
Difficulty in finding right				
person to care for my	$.0065^{**}$	$.0055^{*}$ (.0030)		
child	(.0021)	(.0030)		
Difficulty in finding care				
that my children are	$.0098^{**}$ $(.0022)$	$.0081^{**}$		
happy with	(.0022)	(.0002)		
Any quality question	.0094**	.0076**		
	(.0023)	(.0034)		
•	ions relating to availabi	·		
Difficulty in finding care for hours needed	$.0064^{**}$	$.0087^{**}$ $(.0030)$		
	(.0020)	(.0000)		
Difficulty juggling multiple child care	.0048**	.013 **		
1	(.0020)	(.0031)		
arrangements Difficulty finding a place				
in the child care centre	$.0031^{*}$	.0009		
of choice	(.0018)	(.0026)		
Difficulty finding child				
	$.0050^{**}$ $(.0019)$	$.0059^{**}$ $(.0029)$		
care in the right location	.0073**	.0099**		
Any availability question	.0073 (.0023)	(.0034)		
•	uestion relating to cost			
Difficulty with the costs	$.0075^{**}$	.0041		
of child care	(.0019)	(.0028)		
Sample sizes	9,028	$3,\!296$		

Table 8b

*Notes*: See notes to Table 7.

	re on Shadow Price of Wo		
Coefficies	nt Estimates (Standard Er	rrors)	
	Waves 1 to 7 Pooled	<b>-</b>	
Question	Partnered women	Lone parents	
Results with one	summary measure of		
Any difficulty question	$.043^{***}_{(.0047)}$	$.035^{**}$	
Results with simultaneo	us controls for availabi	lity, quality and cost	
Any quality question	.038* (.014)	.027(.022)	
Any availability question	$.0007 \\ (.012)$	.0001 (.019)	
Difficulty with the costs of child care	.0055 (.0056)	.0087 (.0096)	
Likelihood ratio test of joint significance (p-value)	$117.4^{**}$ (.00)	$16.5^{**}$ (.001)	
Results with variab	oles introduced one-by-	one into model	
-	tions relating to qualit	У	
Difficulty in finding quality child care	$.040^{***}$ (.0046)	.031 ** (.0088)	
Difficulty in finding right person to care for my child	$.039 \ ^{**}$ (.0045)	$.031 \ ^{**}_{(.0088)}$	
Difficulty in finding care that my children are happy with	$.050 ^{**}$ (.0053)	$.038 \ ^{**}_{(.0098)}$	
Any quality question	$.046 ^{**}$	$.036^{**}$ (.0095)	
Questio	ons relating to availabi		
Difficulty in finding care for hours needed	.040 ** (.0043)	$.037 \ ^{**}_{(.0083)}$	
Difficulty juggling multiple child care arrangements	.034 ** (.0041)	$.033 \ ^{**}_{(.0079)}$	
Difficulty finding a place in the child care centre of choice	$.026^{**}_{(.0040)}$	.010(.0075)	
Difficulty finding child care in the right location	$.029 \ ^{**}_{(.0041)}$	$.020 ^{**}_{(.0079)}$	
Any availability question	$.039 ^{**}$	$.031 \ ^{**}_{(.0088)}$	
Question relating to cost			
Difficulty with the costs of child care	$.027 \ ^{**}_{(.0033)}$	$.022 \ ^{**}_{(.0064)}$	
Sample sizes	11,096	3,296	

Table 8c Effect of MSR/SOS Average Responses to Questions about Child Care on Shadow Price of Women's Time Coefficient Estimates (Standard Errors) Waves 1 to 7 Pooled

*Notes*: See notes to Table 7.