APPENDIX

Tax policies	1998	2003	2008	Characteristics 2008
Child tax credit	non	replaced by	replaced by	Base quantities to calculate
	refundable	child tax	non	tax credit (using tax
	tax credit	allowance	refundable	schedule): €1,863 first
			tax credit	child, €2,040 second child,
				€3,672 third, + €2,244 for
				each child below 3
	tay cradit	tay cradit		
	tax credit	tax credit		Children are cohabiting
	increases	increases		individuals below 25 years,
	with	with		not married and with
	number of			incomes below €8,000/year
	children	children		
		and		
		number of		
		children <3		
Lone parent joint taxation allowance	tax	tax		Tax allowance of €2,150 for
	schedule	schedule		lone-parent housheolds
	brackets	differences		with children
	are larger	are		
	and also	replaced by		
	exemption			
	limits	allowance		
Working mother refundable tax credit		refundable		€1,200 year tax credit for
		tax credit		fulll-time working women
		for working		(proportional to
		women		contributions) with
		with		dependants below 3
		children		(refundable as a €100 /
		under 3		month benefit)
Benefit policies	1998	2003	2008	Characteristics 2008
Means-tested child benefit	child	amount	amount	Benefit €500/year for hh.
	benefit for	updated	updated	With children <18 or
	low income	(once)	once above	€1,000/year if disabled,hh.
	families	above	inflation (in	Income below
		inflation	2006),	€11,000/year + 15% for
			relevant	each child (€16,555.7 if
			increase of	large household)
			means-test	
			(2008)	
Lump-sum means-tested benefit for large households,			large	Benefit €1.000 lump-sum at
lone-parents and disabled mothers			household,	birth, if hh. Income below
			lone-	€11,000/year (€16,555.7 if
			parent,	large household) + €1,650 x
			disabled	number of children. Not
			mother	compatible with other
				benefits.
Lump.cum banafit for multiple kirth		lump cum		1 times SMI (minimum
Lump-sum benefit for multiple birth		lump-sum		4 times SMI (minimum
Lump-sum benefit for multiple birth		benefit if		wage) for double births, 8
Lump-sum benefit for multiple birth		benefit if birth of		
Lump-sum benefit for multiple birth		benefit if birth of two or		wage) for double births, 8
Lump-sum benefit for multiple birth		benefit if birth of two or more		wage) for double births, 8
		benefit if birth of two or	lump cum	wage) for double births, 8 for triple and 12 for more
Universal newborn lump-sum benefit (or refundable		benefit if birth of two or more	lump-sum	wage) for double births, 8 for triple and 12 for more Benefit of €2,500 payed at
Lump-sum benefit for multiple birth Universal newborn lump-sum benefit (or refundable tax credit)		benefit if birth of two or more	•	wage) for double births, 8 for triple and 12 for more

Table A.1. Central Government Child-related policies in Spain: 1998-2008

Table A.2. Regional child-related Benefit policies in Spain: 2003-2008

Universal child benefits	2003	2005	2008
Universal child benefit (CAT)		Child benefit for children under 3 (under 6 if large families or lone-parents)	
Universal child benefit (EXT)			Child benefit for
Universal child benefit (NAV)	Child benefit for under 1 if two children or under 3 if third child or more		children under 3
Universal benefit for children under 3 with working mothers (NAV)		Benefit to mothers of under 3 contributing to Social security	
Universal child benefit for second and more children (PV)			Universal benefit for families with a newborn child if second or more
Universal child benefits - lump-sum	2003	2005	2008
Newborn lump-sum benefit (AST)			Universal benefit for families with a
Newborn lump-sum benefit (MAD)			newborn child Universal benefit for families with a newborn child
Lump-sum benefit for multiple birth (CLM)			Universal benefit for families with two or more newborn children
Lump-sum benefit for under 3 if parents reduce working time (GAL)			Universal benefit for fathers reducing working time
Lump-sum benefit newborn third child (NAV)	Universal benefit for birth of third child or multiple birth		J.
Lump-sum benefit for under 8 if parents reduce working time (NAV)			Benefit for full-time working parents who reduce > 50 percent working time
Lump-sum benefit for under 3 if parents reduce working time (PV)			Benefit for workers with children under 3 if work leave and under 6 if reduction of working time
Means-tested child benefits	2003	2005	2008
Means-tested benefit for third child if all under 3 (AND)	Benefit during three years for third child born when other two under 3		
Means-tested benefit for children under 3 (under 6 if large families) (CAN) Means-tested benefit for children under 18 in large families (CLM)			
Means-tested benefit tor children under 18 in families of four children or more (NAV)	Large-families benefit for under 18		
Means-tested child benefits - lump-sum	2003	2005	2008
Lump-sum one-off means-tested newborn benefit (CYL)	Means tested benefit for newborn and multiple birth		
Lump-sum one-off means-tested newborn benefit (GAL)			Means tested benefit for children under 3
Lump-sum one-off means-tested newborn benefit (PV)			Means tested benefit for newborn
Lump-sum one-off means-tested multiple birth benefit (PV)			Means tested benefit for multiple birth

Table A.3. Regional Child-related Tax policies in Spain: 2003-2008

Regional Child-related Tax policies	AND	ARA	CANA	CAN	CLM	CYL	CAT	GAL	MAD	MUR	RIO	VAL
Family-related benefits tax credits	х											
Lone-parent tax credit	х											
Newborn third child tax credit		х										
Newborn tax credit			х		х	х	х	х	х		х	х
Child care tax cradit			х	х								
Large families tax credit			х			х	х	х				х
Child care tax cradit	х							х		x		х
Housework tax credit												х
Work-life balance tax credit												х

Source: Adiego et al. (2010).

Table A.4. Regional Child-related Monetary Transfer policies in Spain: 2003-2008

	Universal	Universal - Lump-sum	Means-tested	Means-tested - Lump-sum		
Andalucia			Х			
Asturias		X				
Cantabria			Х			
C La Mancha		X	Х			
C y León				X		
Cataluña	X (0-3-6)					
Extremadura	X (0-3)					
Galicia		X		X		
Madrid		X				
Navarra	X (0-1)	X	Х			
Pais Vasco	X (2nd child)	X		X		

Source: Adiego et al. (2010).