- Policy Centre (ed.), The Second EU-Japan Think tank Roundtable, Global Governance, Brussels, 14-15 November 2005, Conference papers, European Policy Centre (EPC Issue Paper), pp.8-13.
- Kojima, Hiroshi. 2006e. "A Comparative Analysis of Cross-Border Marriages in Japan and Taiwan." Paper presented at the International Conference on Cross-Border Marriages with Asian Characteristics? Transnational Marriages between Southeast and Northeast Asia, October 20-21, 2006, Academia Sinica, Taipei, Taiwan.
- Kojima, Hiroshi, et Jean-Louis Rallu. 1997. "La fécondité au Japon et en France," *Population* (INED), Vol.52, No. 4-5, pp.1143-1172.
- Kojima, Hiroshi, and Jean-Louis Rallu. 1998. "Fertility in Japan and France." *Population: An English Selection*, Vol.10, No.2, pp.319-348.
- National Institute of Population and Social Security Research. 2002. *Population Projections for Japan: 2001-2050*. Tokyo: National Institute of Population and Social Security Research (in Japanese).
- National Institute of Population and Social Security Research. 2003. Child Related Policies in Japan. Tokyo: National Institute of Population and Social Security Research.
- National Institute of Population and Social Security Research. 2006a. Latest Demographic Statistics 2006. Tokyo: National Institute of Population and Social Security Research (in Japanese).
- National Institute of Population and Social Security Research. 2006b. Population Projections for Japan (December 2006): 2005-2055, with Long-range Population Projections: 2056-2105. National Institute of Population and Social Security Research (in Japanese)
- Nihon Keizai Shimbun. 2006. "An increase in the amount of child allowance." November 27.
- Republic of China Republic of China, Manpower Planning Department, Council for Economic Planning and Development, 2004. *Projection of Population of Taiwan Area*, 2004-2051 (issue number (93) 042.804).
- Suzuki, Toru. 2006. "Fertility Decline and Policy Developments in Japan." *Japanese Journal of Population*, Vol.4, No.1, pp.1-32.
- United Nations. 2003. Partnership and Reproductive Behaviour in Low-Fertility Countries. New York, United Nations.
- United Nations. 2005. World Population Prospects: The 2004 Revision. New York: United Nations.
- Yasuda, Tokio. 2006. "The Relevance of the JGSS as Repeated Cross-Sectional Surveys: Merits of Short Survey Intervals." Annals of Sociology (Waseda University), Vol.47, pp.19-32 (in Japanese).

Table 1. Trends in Fertility and Nuptiality: 1950-2005

Year	TFR	Proport	ion Neve	er-Married			·	TFR	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
		Male			Female	;		Korea	
		25-29	30-34	35-39	25-29	30-34	35-39	Taiwan	
1950	3.65	34.3	8.0	3.2	15.2	5.7	3.0		
1955	2.37	41.0	9.1	3.1	20.6	7.9	3.9		
1960	2.00	46.1	9.9	3.6	21.7	9.4	5.4		
1965	2.14	45.7	11.1	4.2	19.0	9.0	6.8		
1970	2.13	46.5	11.7	4.7	26.9	18.1	7.2	4.53	4.00
1975	1.91	48.3	14.3	6.1	20.9	7.7	5.3	3.74	2.83
1980	1.75	55.1	21.5	8.5	24.0	9.1	5.5	2.83	2.52
1985	1.76	60.4	28.1	14.2	30.6	10.4	6.6	1.67	1.89
1990	1.54	64.4	32.6	19.0	40.2	13.9	7.5	1.59	1.81
1995	1.42	66.9	37.3	22.6	48.0	19.7	10.0	1.65	1.78
2000	1.36	69.3	42.9	25.7	54.0	26.6	13.8	1.47	1.68
2001	1.33	-	-	-	-	-	-	1.30	1.40
2002	1.32	-	-	-	-	•••	-	1.17	1.34
2003	1.29		~		-	A#	-	1.19	1.24
2004	1.29	-	-		-	-	÷	1.16	1.18
2005	1.26	71.4	47.1	30.0	59.0	32.0	18.4	1.08	1.12

Note: The figures for proportion never-married are as of October 1 each year and includes Okinawa.

Source: National Institute of Population and Social Security Research (2006) and Homepages of Ministry of Health, Labour and Welfare, Statistics Bureau, Korean National Statistical Office, and ROC National Statistics.

Table 2. Chronicles of Major Shoshika Taisaku (Family Policy Measures)

Year	Family Policy Measures and Related Events
1990	'1.57 Shock'
	Inter-ministerial Committee for Childrearing Support
1991	Childcare Leave Law
December 1994	'Angel Plan' + 5-Year Emergency Measures for Childcare
	(FY1995-1999)
1995	Childcare and Family Leave Law
December 1999	Basic Principles of Shoshika Taisaku
	'New Angel Plan' (FY2000-2004)
July 2001	Operations for Zero Waiting Children for Childcare
September 2002	Shshika Taisaku Plus One
July 2003	Basic Law for Shoshika Taisaku
	Law for Measures to Support the Development of Next Generation
June 2004	Fundamental Principles for Shoshika Taisaku
December 2004	'Plan to Support Children and Childrearing' (FY2005-2009)
April 2005	Formulation and Implementation of Action Programs by Local
	Municipalities and Enterprises
June 2006	'On New Shoshika Taisaku'
December 2006	Doubling of Child Allowances for Children below 3
	Increase of Compensation during Childcare Leave from 40% to
50%	
	(Both from FY2007)

(Sources) Cabinet Office (2006), Suzuki (2006), NIPSSR (2003) and newspapers.

Table 3. Possible Effects of Local Shoshika Taisaku on Nuptiality and Fertility

	Total Fertil					rtion Never-Married		
		Change		Female	,		Male	.,
	1998-2002	2000/1995	20-24	25-29_	30-34	20-24	25-29	30-34
Shoshika Taisaku)					ļ			
0-1 Formulation of Local 'Angel Plan'					1	ĺ		
0-2 Establishment of Specialized Section	+			İ	1	ł		
0-3 Resident Org. to Support Childrearing					1	1		
					1	i		i
0-4 Legislation of Local Ordinance								<u> </u>
Childrearing Support)						1		1
1-1 Child Allowances Above National Standards					i	l		_
					l	1		
1-4 Expansion of After-School Childcare					I		Į.	1
1-6 More Full-Time Childcarers in Public Facilities					l			
1-7 Support tor Non-Accredited Childcare Facilities					1			
1-8 Support for Childrearing Circles					1			
		+				1	1	1
1-9 Public Facility Childcare Service		7				j		ł
1-10 Expansion of Childrearing Advice								+
Housing Support for Families with Children)								
2-1 Rent Subsidies						1	1	
					1.		1	++
2-2 Support for Making Kid's Rooms					+			77
2-3 Priority in Allocation of Public Housing				++				1
2-4 Provision of Suitable Housing for Sale	++						i	1
	-						1	
2-5 Parks for Urban Residents and Kids							1	
Marriage and Childbearing Support)						į.	1	1
3-1 Marriage Support Grant						-	ļ	1
				1		I	1	1
3-3 Subsidies for Infretility Treatment Fees				1	1	!	Ì	
3-4 Subsidies for Infants' Medical Fees		l i		1		1	1	_
3-5 Public Match-Making Information Services				1	1	1	1	
3-6 Events for Mixing Single Youth	+-+			1	i	1	1	1
	• •				1	++	1	1
3-7 Public Support for 'Match-Makers'				1	1	***	1	
3-8 Expansion of Infertility Treatment Consultation		ļ.			i			
Gender Equality Measures)								
				1		1	-	
4-3 Subsidies for Infants' Medical Fees						1	1	1
4-6 Publicities for Gender Equal Society								
Shoshika Taisaku)						1		1
	++	+				1		i
5-1 Support for Childrearing Support Volunteers	7.1	[,		1	١.	1	1.	
5-2 NPO Personnel Training Support					+	ļ	+	
Community Development for Childrearing Support)		}		1			1	
6-1 Subsidies for Educational Costs		+		1		l .		İ
				i		++	i	ļ
6-2 Promotion of Mixing the Elderly and Children				1		" '		ļ
6-3 Balanced Allocation of Pediatricians	+					1		
6-4 Adaptation Education for Kid Return Migrants				1	+	1		
		l		i		1		
6-5 Adaptation Education for Foreign Residents		-		1			1	
6-7 Formation of DV Prevention Network					1			
Shoshika Taisaku)					1		l	i
7-1 Acceptance of Foreign Workers and Brides		1			1	1	i	
				 	 		 	
Socioeconomic Variables)		ì		1.		1	1	1
Mean Income per Tax Payer		++	++++	++++	1-1-1-1	++++	++++	++
nclusion of Densely Inhabited Districts			1	-i		1		
		ļ	l		ļ	1		
Mean Household Size			ĺ				1	1
3-Generation Households						ł	++++	++++
Foreign Population		1		1				
Net Migration Rate						1		1
Sex Ratio	+++	+++				1		1777
Male Unemployment Rate		1		1	+++		1	++++
emale Unemployment Rate		1	{			1	1	
		1		l				1
6 Male Working in Primary Industry		İ						1
		1	I				1	1
Male Working in Secondary Industry			1	+++	++	1	1	
	++++		+++			1	1	
Female Working in Primary Industry	++++		1111	""				
6 Female Working in Primary Industry 6 Female Working in Secondary Industry	++++		+++		}		1	
Female Working in Primary Industry	++++	-						
6 Female Working in Primary Industry 6 Female Working in Secondary Industry 6 Male in Regular Employment					·			
6 Female Working in Primary Industry 6 Female Working in Secondary Industry 6 Male in Regular Employment 6 Male in Public Service		And An annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annua			++++			
6 Female Working in Primary Industry 6 Female Working in Secondary Industry 6 Male in Regular Employment 6 Male in Public Service 6 Female in Regular Employment	+++	A CANADA	 ++++	++	++++			
6 Female Working in Primary Industry 6 Female Working in Secondary Industry 6 Male in Regular Employment 6 Male in Public Service 6 Female in Regular Employment					++++			++
6 Female Working in Primary Industry 6 Female Working in Secondary Industry 6 Male in Regular Employment 6 Male in Public Service 6 Female in Regular Employment 6 Female in Public Service	+++				++++			++
6 Female Working in Primary Industry 6 Female Working in Secondary Industry 6 Male in Regular Employment 6 Male in Public Service 6 Female in Regular Employment 6 Female in Public Service (Female in Public Service (Area)	+++				++++			++
6 Female Working in Primary Industry 6 Female Working in Secondary Industry 6 Male in Regular Employment 6 Male in Public Service 6 Female in Regular Employment 6 Female in Public Service (Area) 1-okkaido	+++	,						1+
6 Female Working in Primary Industry 6 Female Working in Secondary Industry 6 Male in Regular Employment 6 Male in Public Service 6 Female in Regular Employment 6 Female in Public Service (Area)	+++			++	+++			
6 Female Working in Primary Industry 6 Female Working in Secondary Industry 6 Male in Regular Employment 6 Male in Public Service 6 Female in Regular Employment 6 Female in Public Service (Area) Hokkaido Fohoku	+++							++
6 Female Working in Primary Industry 6 Female Working in Secondary Industry 6 Male in Regular Employment 6 Male in Public Service 6 Female in Regular Employment 6 Female in Public Service (Area) Hokkaido Fohoku Kanto	+++			++	+++			
6 Female Working in Primary Industry 6 Female Working in Secondary Industry 6 Male in Regular Employment 6 Male in Public Service 6 Female in Regular Employment 6 Female in Public Service Area Hokkaido Fohoku Canto CinKI	+++			++	+++			
Female Working in Primary Industry Female Working in Secondary Industry Male in Regular Employment Male in Public Service Female in Regular Employment Female in Public Service Area) Tokkaido Tokoku Tokunido Tokoku Tokunido Tokoku Tokunido Tokoku Tokunido Tokoku Tokunido Tokoku Tokunido Tokoku	+++			++	+++		++++	
Female Working in Primary Industry Female Working in Secondary Industry Male in Regular Employment Male in Public Service Female in Regular Employment Female in Public Service Area) lokkaido Johoku Johoku Johoku Johoku Johoku Johoku Johoku Johoku Johoku Johowa Johoku Johowa Johoku Johowa Johoku Johowa Johoku Johowa Johoku Johowa Johoku Johowa Johoku Johowa Johoku Johowa Johoku Johowa Johoku Johowa	+++			++	+++			
Female Working in Primary Industry Female Working in Secondary Industry Male in Regular Employment Male in Public Service Female in Regular Employment Female in Public Service Area) lokkaido lohoku (anto KinKI Shu-Shikoku Kyushu	+++			++	+++		++++	
Female Working in Primary Industry Female Working in Secondary Industry Male in Regular Employment Male in Public Service Female in Regular Employment Female in Public Service Area) lokkaido ohoku canto CinKI Chu-Shikoku (yushu Population Size)	+++			++	+++		++++	
Female Working in Primary Industry Female Working in Secondary Industry Male in Regular Employment Male in Public Service Female in Regular Employment Female in Public Service Area) Hokkaido H	+++			++	+++		 ++++	
Female Working in Primary Industry Female Working in Secondary Industry Male in Regular Employment Male in Public Service Female in Regular Employment Female in Public Service Area) lokkaido ohoku (anto (inKI Chu-Shikoku (yushu Population Size) 5,000 - 9,999	+++	-		++	+++			
Female Working in Primary Industry Female Working in Secondary Industry Male in Regular Employment Male in Public Service Female in Regular Employment Female in Public Service Area) Tokkaido Tokokaido Tokoku Tokushu Tokus	+++			++	+++		++++	
Female Working in Primary Industry Female Working in Secondary Industry Male in Regular Employment Male in Regular Employment Female in Regular Employment Female in Public Service Area Area Jokkaido ohoku Kanto KinKI Chu-Shikoku Kyushu Population Size 5,000 - 9,999 10,000 - 19,999 10,000 - 29,999	+++			++	+++			
Female Working in Primary Industry Female Working in Secondary Industry Male in Regular Employment Male in Public Service Female in Rublic Service Female in Public Service Area Otokkaido Otoku Canto CinkI Chu-Shikoku (yushu (Population Size) 5,000 - 9,999 10,000 - 19,999 10,000 - 29,999 10,000 - 49,999	+++ +++ ++++			++	+++		++++	
Female Working in Primary Industry Female Working in Secondary Industry Male in Regular Employment Male in Public Service Female in Rublic Service Female in Public Service Area Otokkaido Otoku Canto CinkI Chu-Shikoku (yushu (Population Size) 5,000 - 9,999 10,000 - 19,999 10,000 - 29,999 10,000 - 49,999	+++			++	+++		++++	
Female Working in Primary Industry Female Working in Secondary Industry Male in Regular Employment Male in Public Service Female in Regular Employment Female in Public Service Area) Ookkaido Ookkaido Ookkaido Ookkaido Ookkaido Ookkaido Ooku Kanto KinkI Chu-Shikoku Kyushu (Population Size) 5,000 - 9,999 10,000 - 19,999 10,000 - 49,999 50,000 - 49,999 50,000 - 99,999	+++ +++ ++++			++	+++		++++	++++
Female Working in Primary Industry Female Working in Secondary Industry Male in Regular Employment Male in Public Service Female in Regular Employment Female in Public Service Area Area Area Area Area Area Ickkaido Cohoku (anto CinKI Chu-Shikoku (yushu (Population Size) 5,000 - 9,999 10,000 - 19,999 20,000 - 99,999 20,000 - 99,999 20,000 - 99,999 20,000 - 99,999 20,000 - 19,999 20,000 - 19,999	+++ +++ ++++			++	+++		++++	++++
Female Working in Primary Industry Female Working in Secondary Industry Male in Regular Employment Male in Public Service Female in Regular Employment Female in Public Service Area) lokkaido ohoku (anto Chu-Shikoku (yushu Population Size) 5,000 - 9,999 10,000 - 19,999 10,000 - 29,999 10,000 - 9,999 10,000 - 9,999 10,000 - 9,999 10,000 - 9,999	+++ +++ ++++			++	+++		++++	
Female Working in Primary Industry Female Working in Secondary Industry Male in Regular Employment Male in Public Service Female in Regular Employment Female in Public Service Area) lokkaido ohoku (anto iinKI Shu-Shikoku (yushu Population Size) 5,000 - 9,999 0,000 - 19,999 10,000 - 29,999 10,000 - 99,999 10,000 - 99,999 10,000 - 199,999 10,000 - 199,999	+++ +++ ++++			++	+++		++++	
Female Working in Primary Industry Female Working in Secondary Industry Male in Regular Employment Male in Public Service Female in Regular Employment Female in Public Service Area) lokkaido lokkaido lokkaido lokkaido lokkaido lokkaido loku (anto (iinKI Chu-Shikoku (yushu Population Size) 10,000 - 9,999 10,000 - 19,999 10,000 - 49,999 10,000 - 99,999 10,000 - 199,999 10,0000 - 199,999 100,0000 - 199,999 100,0000 - 199,999 100,0000 - 199,999	+++ +++ ++++			++	+++		++++	++++
Female Working in Primary Industry Female Working in Secondary Industry Male in Regular Employment Male in Public Service Female in Regular Employment Female in Public Service Area) lokkaido ohoku (anto iinKI Shu-Shikoku (yushu Population Size) 5,000 - 9,999 0,000 - 19,999 10,000 - 29,999 10,000 - 99,999 10,000 - 99,999 10,000 - 199,999 10,000 - 199,999	+++ +++ ++++			++	+++		++++	++++
Female Working in Primary Industry Female Working in Secondary Industry Male in Regular Employment Male in Public Service Female in Regular Employment Female in Public Service Area) lokkaido lohoku lanto linKI lohu-Shikoku lyushu Population Size) 1,000 - 9,999 10,000 - 29,999 10,000 - 49,999 10,000 - 49,999 10,000 - 19,999	+++ +++ ++++			++	+++		++++	++++
Female Working in Primary Industry Female Working in Secondary Industry Male in Regular Employment Male in Public Service Female in Regular Employment Female in Public Service Area) lokkaido ohoku (anto (inKl) Chu-Shikoku (yushu Population Size) 5,000 - 9,999 10,000 - 9,999 10,000 - 29,999 10,000 - 99,999 10,000 - 99,999 10,000 - 199,999 10,000 - 199,999 10,000 - 199,999 10,000 - 199,999 10,000 - 80,999 10,000	+++ +++ ++++			++	+++		++++	++++
Female Working in Primary Industry Female Working in Secondary Industry Male in Regular Employment Male in Public Service Female in Regular Employment Female in Public Service Area) lokkaido ohoku (anto linkt) Chu-Shikoku (yushu Population Size) 5,000 - 9,999 0,000 - 19,999 10,000 - 29,999 10,000 - 99,999 10,000 - 99,999 10,000 - 99,999 10,000 - Pypope 10,000 - P	+++ +++ ++++	++		++	+++		++++	
Female Working in Primary Industry Female Working in Secondary Industry Male in Regular Employment Male in Public Service Female in Regular Employment Female in Public Service Area) lokkaido ohoku (anto (inKl) Chu-Shikoku (yushu Population Size) 5,000 - 9,999 10,000 - 9,999 10,000 - 29,999 10,000 - 99,999 10,000 - 99,999 10,000 - 199,999 10,000 - 199,999 10,000 - 199,999 10,000 - 199,999 10,000 - 80,999 10,000	+++ +++ ++++	++		++	+++		++++	
Female Working in Primary Industry Female Working in Secondary Industry Male in Regular Employment Male in Public Service Female in Regular Employment Female in Public Service Area) lokkaido ohoku ianto iinKl chu-Shikoku iyushu Population Size) 5,000 - 9,999 0,000 - 19,999 0,000 - 19,999 0,000 - 99,999 0,000 - 99,999 0,000 - 99,999 0,000 - 199,999 0,000 - 199,999 0,000 - 199,999 0,000 - 199,999 10,000 - 199,99	+++ +++ ++++	++		++	+++		++++	

Notes) +/- p < 0.10, ++/-- p < 0.05, +++/-- p < 0.01, ++/-- p < 0.001. N = 507.

TFR Change Ratio = 1998-2002 TFR / 1998-97 TFR

TFRs represent the Baysian Estimates for 1998-2002 and proportions never—marrried, the results of 2000 Population Census.

(Sources) 2000 Survey on Fertility Trends and Policy Responses in Prefectures and Municipalities,

1998-2000 Vital Statistics Estimates for Health Centers and Municipalities, 2003 Data for Local Economies: CD-ROM

Table 4. Net Immigration by sex and Nationality: 1960-2004

Year	Total			Japan	<u>ese</u>		Fore	gners	
	Both	Male	Female	Both	Male	Female	Both	Male	Female
1960	-50,178	-29,992	-20,186	-14,022	-9,047	-4,975	-36,156	-20,945	-15,211
1965	4,199	2,245	1,954	1,196	751	445	3,003	1,494	1,509
1970	9,822	11,913	-2,091	5,991	10,095	-4,104	3,831	1,818	2,013
1975	-3,314	1,402	-4,716	-10,981	-2,019	-8,962	7,667	3,421	4,246
1980	7,738	10,517	-2,779	-4,175	3,936	-8,111	11,913	6,581	5,332
1985	13,082	4,343	8,739	-6,969	-6,214	-755	20,051	10,557	9,494
1990	2,319	7,367	-5,048	-29,758	-12,397	-17,361	32,077	19,764	12,313
1995	-49,783	-24,787	-24,996	-49,814	-24,326	-25,488	31	-461	492
2000	37,859	-2,130	39,989	-49,849	-36,182	-13,667	87,708	34,052	53,656
2001	145,781	51,847	93,934	66,283	21,517	44,766	79,498	30,330	49,168
2002	-50,788	-60,492	9,704	-103,870	-77,783	-26,087	53,082	17,291	35,791
2003	67,832	23,044	44,788	3,164	-4,886	8,050	64,668	27,930	36,738
2004	-35,076	-30,572	-4,504	-77,095	-49,179	-27,916	42,019	18,607	23,412

Source: National Institute of Population and Social Security Research (2006),

Table 5. Chronicles of Major International Migration Policy Measures)

Year	International Migration Policy Measures and Related Events
1952	Immigration Control Law
1983	Plan to Accept 100,000 Foreign Students
1985	'Plaza Accord' and Revaluation of Yen
May 1988	Inter-ministerial Committee for Foreign Worker Issues
1990	Revision of Immigration Control and Refugee Recognition Law
	(Descendents of Japanese)
May 1992	First Basic Plan for Immigration Control
1993	Technical Internship Trainee Program
August 1999	Revision of Immigration Control and Refugee Recognition Law
	(Overstay)
	Revision of Alien Registration Law
March 2000	Second Basic Plan for Immigration Control
September 2001	9.11 Terrorist Attack on the US
May-June 2002	Korea-Japan World Cup
June 2004	Revision of Immigration Control and Refugee Recognition Law
	(Overstay)
December 2004	Action Program for Measures against Human Trafficking
March 2005	Third Basic Plan for Immigration Control
June 2005	Revision of Immigration Control and Refugee Recognition Law
	(Human Trafficking)
March 2006	Report of MIC Study Commission on the Promotion of
Multicultural	
	Cohesion
May 2006	Revision of Immigration Control and Refugee Recognition Law
	(Information for Personal Identification)

(Sources) Ministry of Justice Website etc.

Table 6. Proportion of Cross-Border Marriages: 1970-2004

Year	Marriages	% C-B	%H-J/W-F	%H-F/W-J
			(W's Nationality)	(H's Nationality)
1970	1,029,405	0.5	0.2 (KR 72.9%)	0.3 (US 45.7%)
1975	941,628	0.6	0.3 (KR 61.9%)	0.3 (KR 55.0%)
1980	774,702	0.9	0.6 (KR 56.0%)	0.4 (KR 57.4%)
1985	735,850	1.7	1.1 (KR 46.8%)	0.6 (KR 53.7%)
1990	722,138	3.5	2.8 (KR 44.6%)	0.8 (KR 48.6%)
1995	791,888	3.5	2.6 (PH 34.6%)	0.9 (KR 41.0%)
2000	798,138	4.5	3.5 (CN 34.9%)	1.0 (KR 31.6%)
2001	799,999	5.0	4.0 (CN 43.6%)	1.0 (KR 31.9%)
2002	757,331	4.7	3.7 (CN 38.5%)	1.0 (KR 30.0%)
2003	740,191	4.9	3.8 (CN 36.7%)	1.1 (KR 27.4%)
2004	720,417	5.5	4.3 (CN 38.6%)	1.2 (KR 26.7%)

(Source) Ministry of Health, Labour and Welfare, Vital Statistics.

Table 7. Family Formation Patterns by Migrant Status and Wife's Age among Foreign Wives Aged below 35

								_			_
Wife's	Mean Age	1st Birth	Mean Age	Mean	Distribut	ion of Wiv	es by CEE	3	% of Male	es at Birth	
Age	Wife	Husband	Gap	CEB	No Kids	1 Kids	2 Kids	3+ Kids	1st Kid	2nd Kid	3rd Kid
Total											
N	47128	48326	74607	74607	74607	74607	74607	74607	48361	22500	4941
Total	25.47	34.27	9.54	1.03	35.2%	34.7%	23.5%	6.6%	51.4%	51.6%	50.9%
<25	21.30	32.28	12.22	0.60	52.4%	36.7%	9.6%	1.4%	50.1%	49.6%	58.0%
25-26	23.15	33.26	10.60	0.78	44.1%	37.3%	15.9%	2.7%	53.6%	52.5%	53.8%
27-28	24.28	33.88	9.95	0.95	37.1%	36.6%	21.3%	5.0%	51.0%	52.0%	51.9%
29-30	25.40	34.41	9.54	1.04	33.9%	35.6%	24.1%	6.4%	51.5%	51.2%	51.6%
31-32	26.37	34.66	8.96	1.15	30.7%	33.7%	27.3%	8.4%	51.5%	51.6%	52.5%
33-34	27.25	34.88	8.30	1.23	28.9%	31.4%	29.6%	10.1%	51.1%	51.7%	47.7%
Recent M	igrants										
N	12960	13526	27953	27953	27953	27953	27953	27953	13537	3752	570
Total	26.24	36.21	11.08	0.64	51.6%	35.0%	11.4%	2.1%	51.2%	50.9%	51.4%
<25	21.68	35.48	14.53	0.49	59.9%	32.4%	6.7%	1.0%	50.1%	51.9%	48.8%
25-26	23.83	35.56	12.21	0.59	53.5%	35.7%	9.5%	1.3%	54.1%	52.4%	57.7%
27-28	25.44	35.80	11.17	0.66	49.5%	37.2%	11.3%	2.1%	50.7%	49.5%	55.7%
29-30	26.98	36.36	10.40	0.69	49.0%	35.9%	12.8%	2.2%	51.9%	52.2%	52.0%
31-32	28.42	36.80	9.72	0.69	49.3%	34.8%	13.5%	2.4%	50.9%	50.2%	55.6%
33-34	29.30	36.98	8.95	0.71	50.2%	33.1%	13.5%	3.2%	49.8%	49.8%	40.8%
Non-Migr	ants				}						
N	34168	34800	46654	46654	46654	46654	46654	46654	34824	18748	4371
Total	25.17	33.52	8.62	1.26	25.3%	34.5%	30.8%	9.4%	51.5%	51.7%	50.8%
<25	20.86	28.50	8.05	0.81	38.8%	44.4%	14.7%	2.0%	50.2%	47.8%	66.0%
25-26	22.59	31.35	8.67	1.01	32.7%	39.2%	23.6%	4.4%	53.2%	52.6%	52.4%
27-28	23.67	32.83	8.99	1.18	27.3%	36.1%	29.2%	7.4%	51.2%	52.7%	51.0%
29-30	24.80	33.65	9.05	1.24	25.3%	35.4%	30.5%	8.7%	51.4%	50.9%	51.5%
31-32	25.80	34.09	8.65	1.34	23.1%	33.2%	32.9%	10.8%	51.7%	51.8%	52.2%
33-34	26.83	34.45	8.09	1.40	22.0%	30.8%	34.8%	12.4%	51.4%	51.9%	48.3%

(Source) Microdata from 2000 Population Census (Japan)

Table 8. Attitudes toward Population Aging and Choice of Possible Measures to Slow It Down (%): 1990 and 1995

Year	Total	Positive	Neutral	Negativ	e Attitude to	ward Aging	- data de composition de la composition della co
Sex	(N)	Attitude	Attitude		Immig.	Pronatal.	Both
Non-Int.							
1990							
Both	19,142	5.0	42.9	4.5	33.0	9.3	5.3
Male	9,648	5.7	41.4	5.8	31.2	10.5	5.4
Female	9,494	4.3	44.5	3.1	34.9	8.1	5.3
1995							
Both	19,797	3.4	38.5	2.0	44.3	6.7	5.1
Male	9,704	3.7	37.5	2.4	43.3	7.7	5.4
Female	10,093	3.0	39.5	1.6	45.3	5.8	4.8

Note: This tabulation is based on the combination of answers to two questions.

Source: Kojima (2000)

Table 9. Proportion of Ever-Married Women Having Agreement to Felt
Non-Necessity of Children, Small Family Preference and Son Preference

Age	Japan			ı.	Taiwan	
	2000	2001	2002	2000	(TW type)	2001
Felt Nor	1-Necessity	of Children				
(N)	992	937	967	8,784	-	611
Total	46.9	46.6	45.2	8.2	-	50.9
20-29	60.6	66.1	63.9	12.4	-	64.9
30-39	57.4	55.3	58.0	9.3	_	54.8
40-49	49.2	51.1	47.6	8.6	-	54.1
50-59	40.0	39.9	39.8	5.3	-	38.7
60-64	36.6	36.1	25.8	3.7	-	29.6
Preferen	ice for Smal	l Family				
(N)	988	950	977	8,725	-	-
Total	32.4	34.0	36.4	67.6	-	-
20-29	56.3	37.5	56.5	82.7	-	
30-39	45.0	51.6	40.4	71.8	-	-
40-49	25.5	29.0	35.6	68.2	-	-
50-59	25.4	27.1	31.8	59.0	-	-
60-64	32.8	34.0	34.1	49.1	-	-
Son Pre	<u>ference</u>					
(N)	970	906	951	8,823	8,923	629
Total	22.6	26.8	24.6	47.4	25.2	42.1
20-29	37.5	25.9	31.2	28.8	10.9	36.2
30-39	22.7	25.9	26.8	33.7	12.9	28.8
40-49	24.0	27.5	22.8	46.7	23.0	43.8
50-59	19.9	23.6	22.9	67.1	42.6	55.4
60-64	19.1	34.5	25.9	78.7	54.4	69.6

Note: Korean and Taiwanese answers for non-necessity of children are reversed to match the Japanese counterpart.

Source: Kojima (2005b)