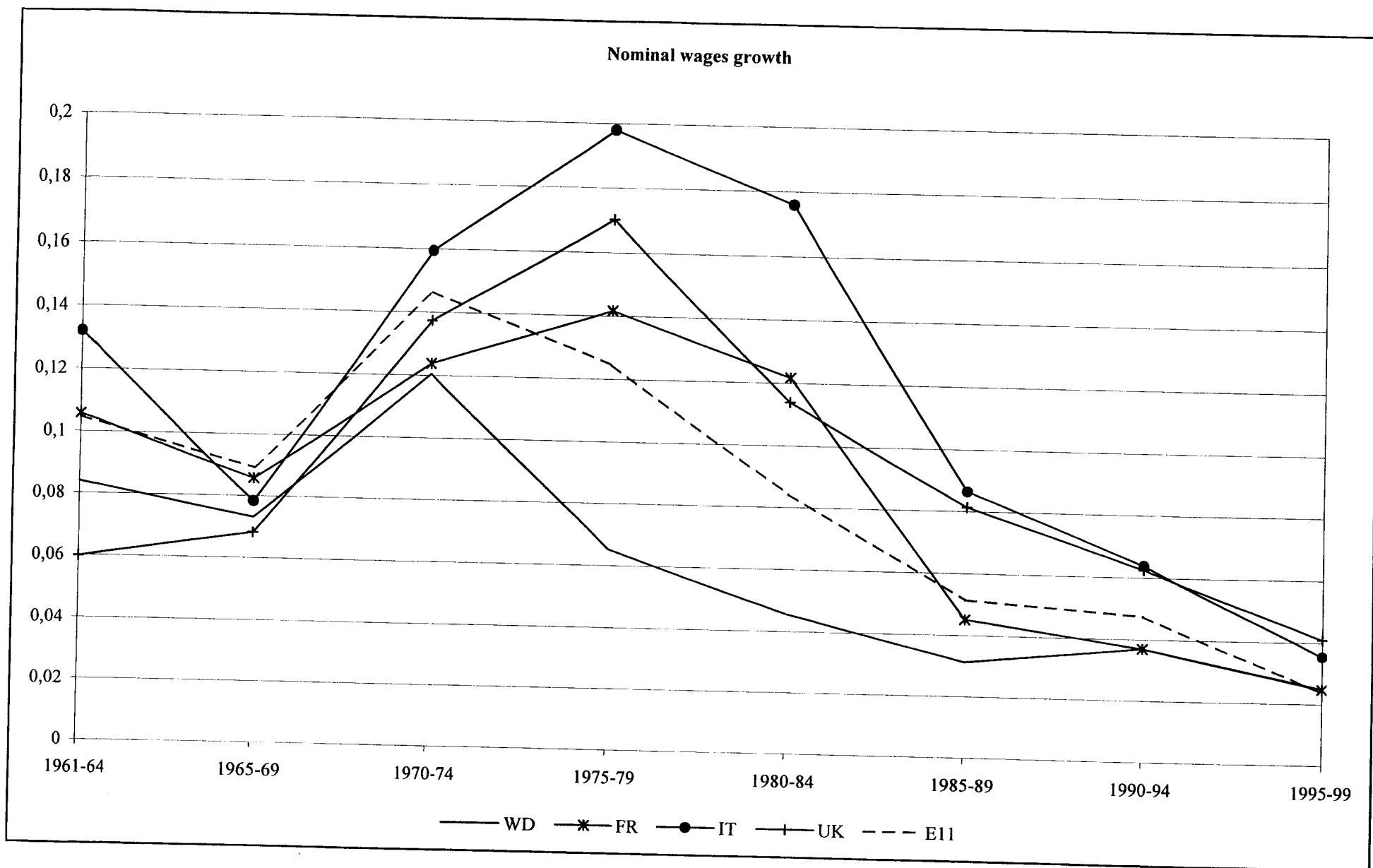


Figure 1.1

LABOUR COSTS



Source: DG II AMECO Database

Figure 2.1

LABOUR COSTS

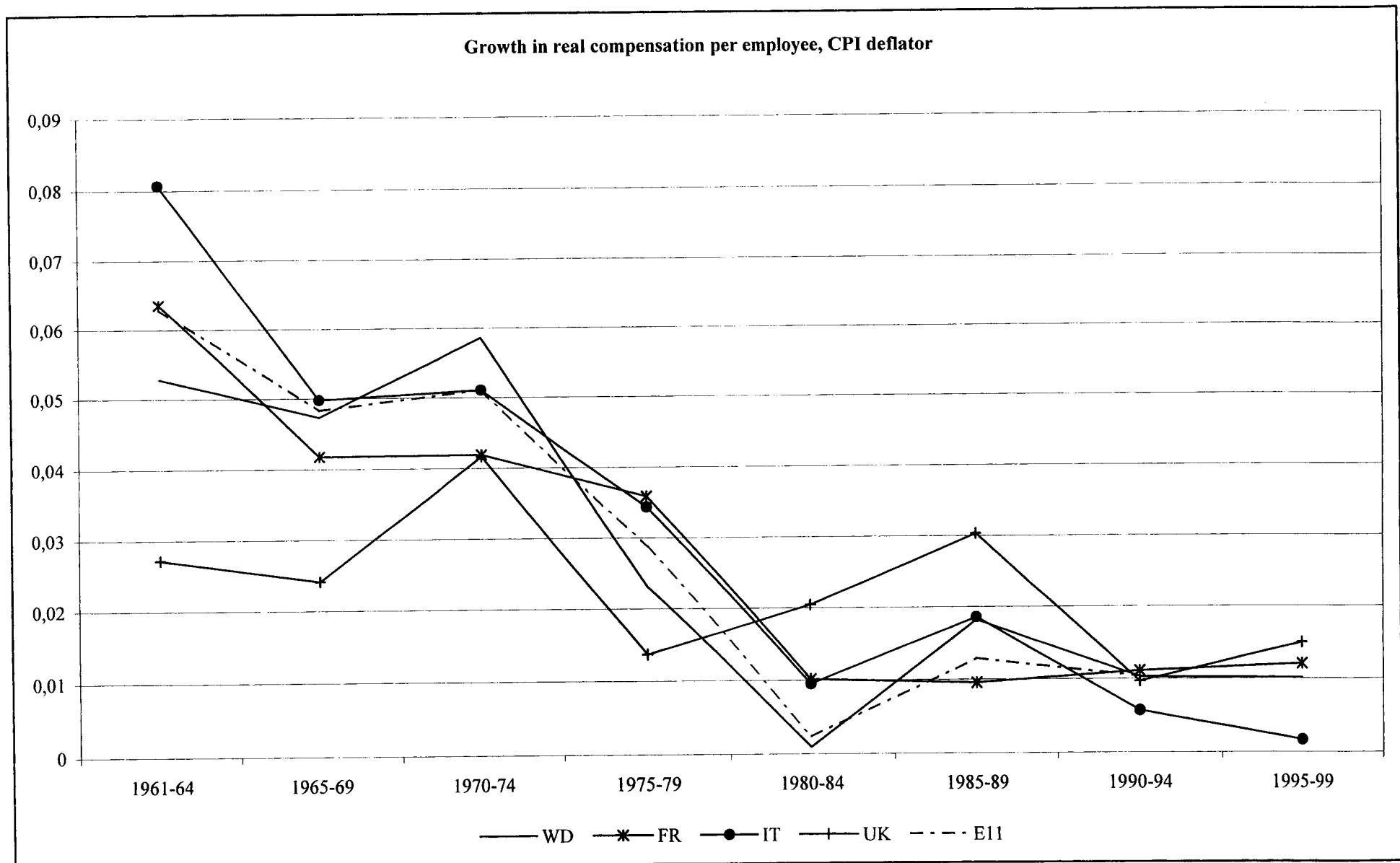
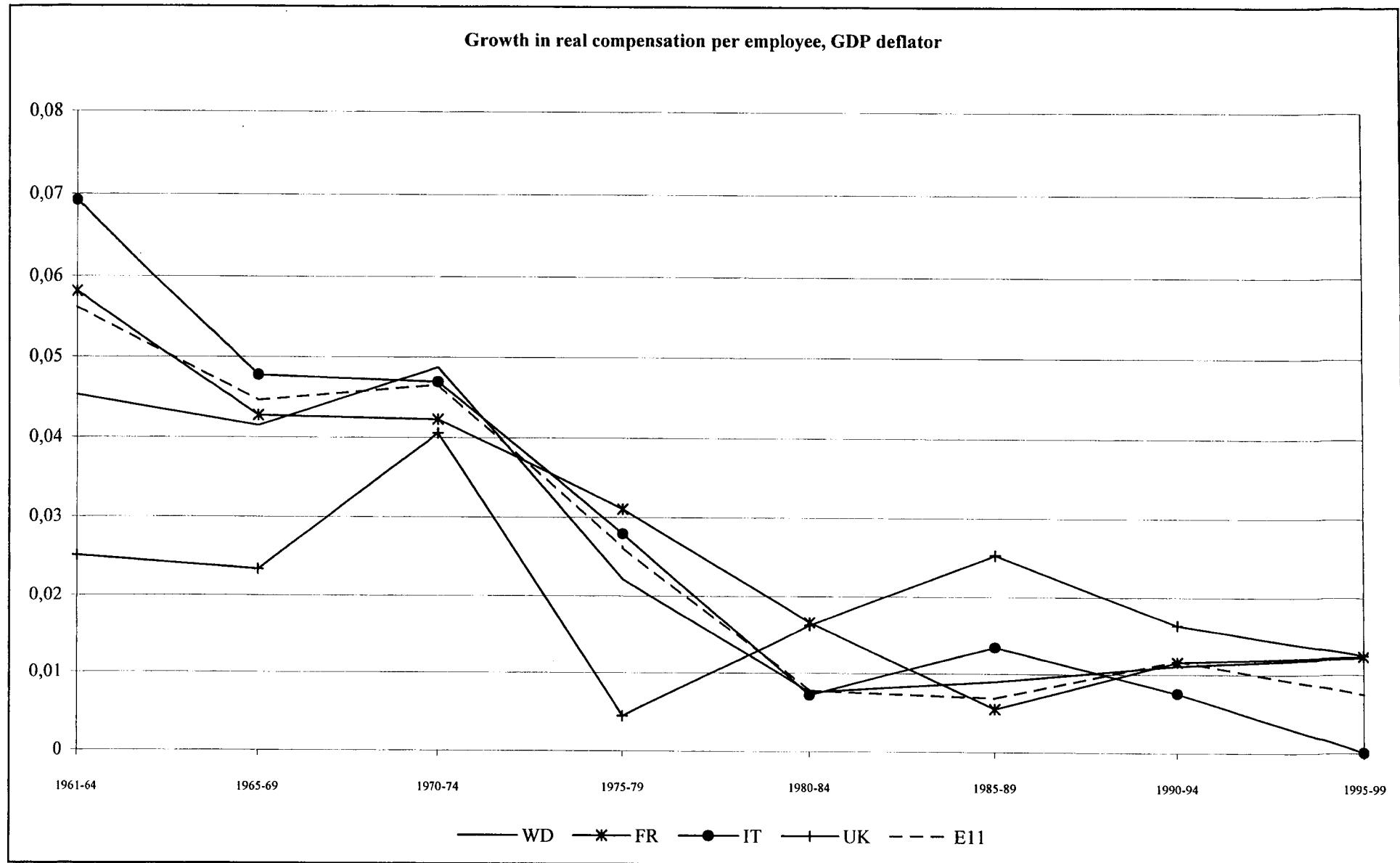


Figure 2.2

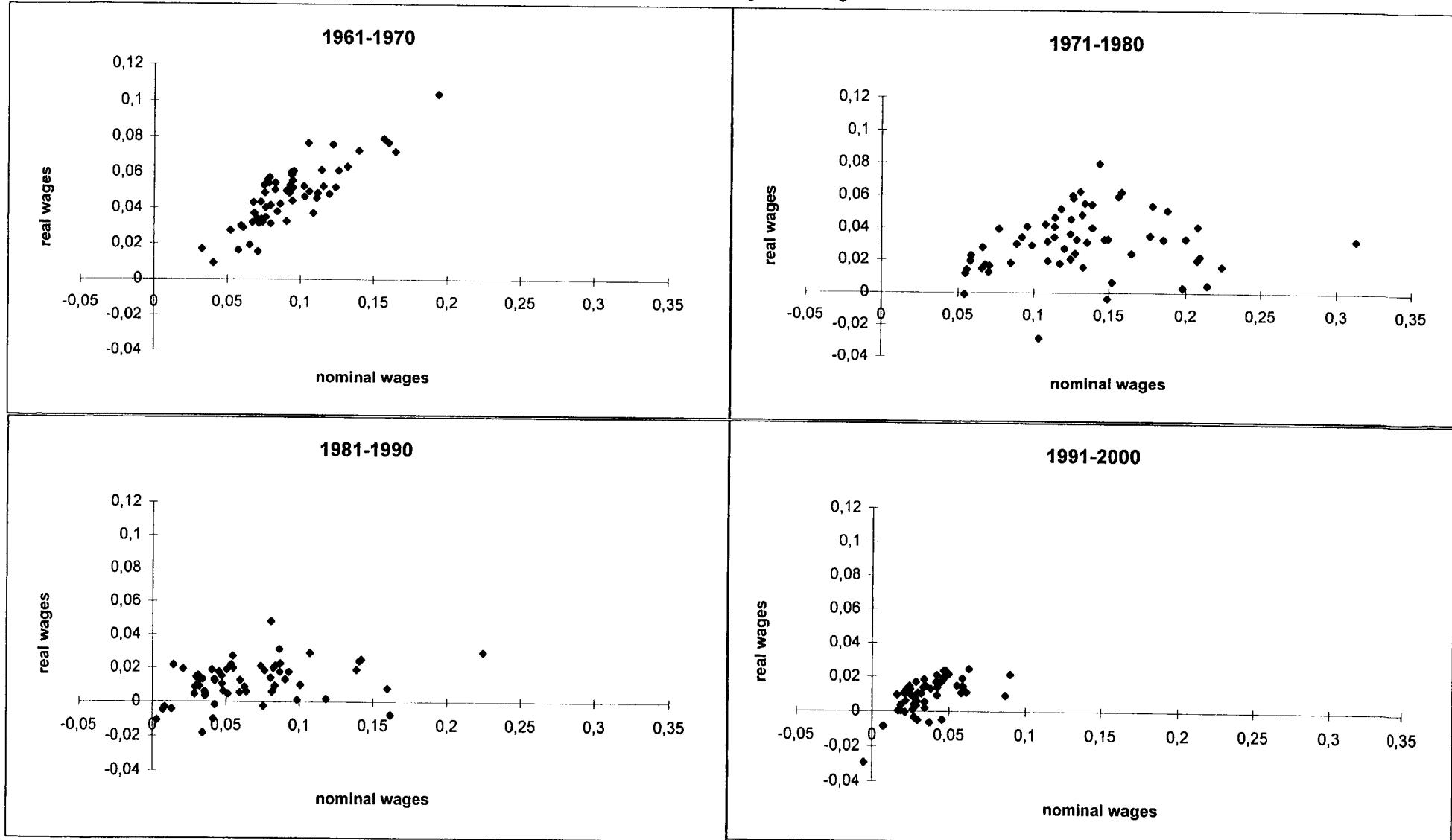
LABOUR COSTS



Source: DG II AMECO Database

Figure 3.1
Nominal versus real wage annual growth rates

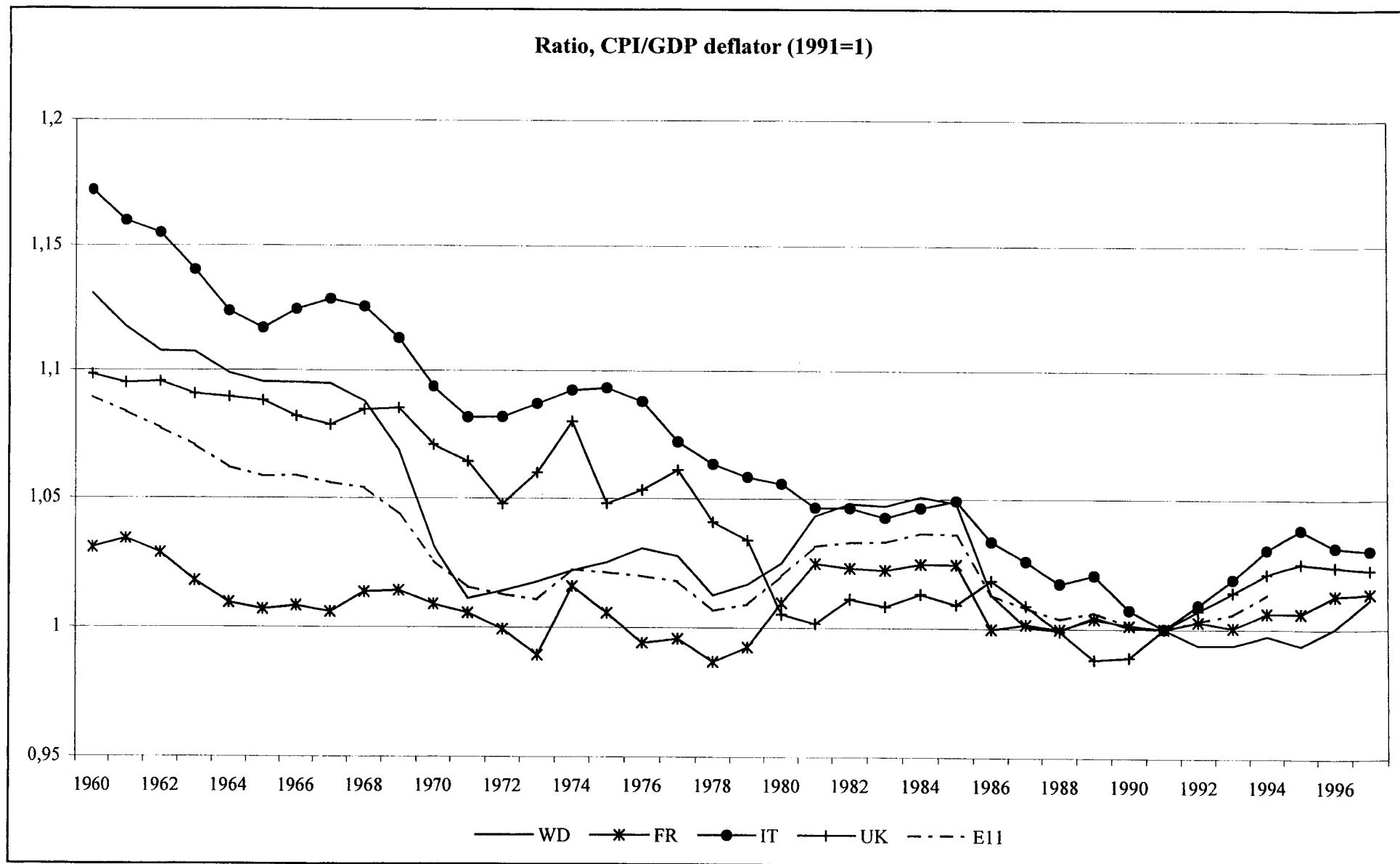
LABOUR COSTS



Source: DG II AMECO Database

Figure 4.1

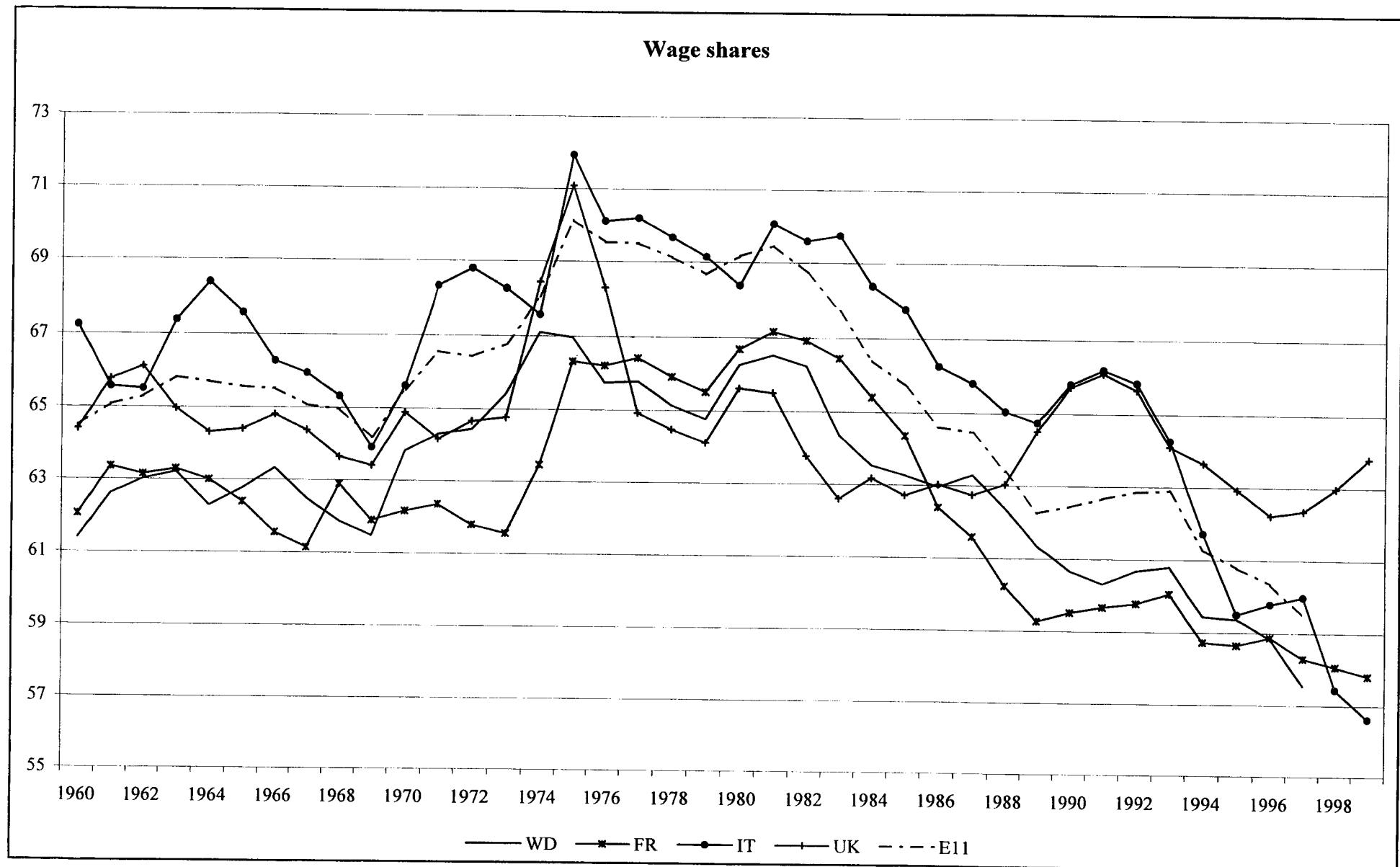
LABOUR COSTS



Source: DG II AMECO Database

Figure 5.1

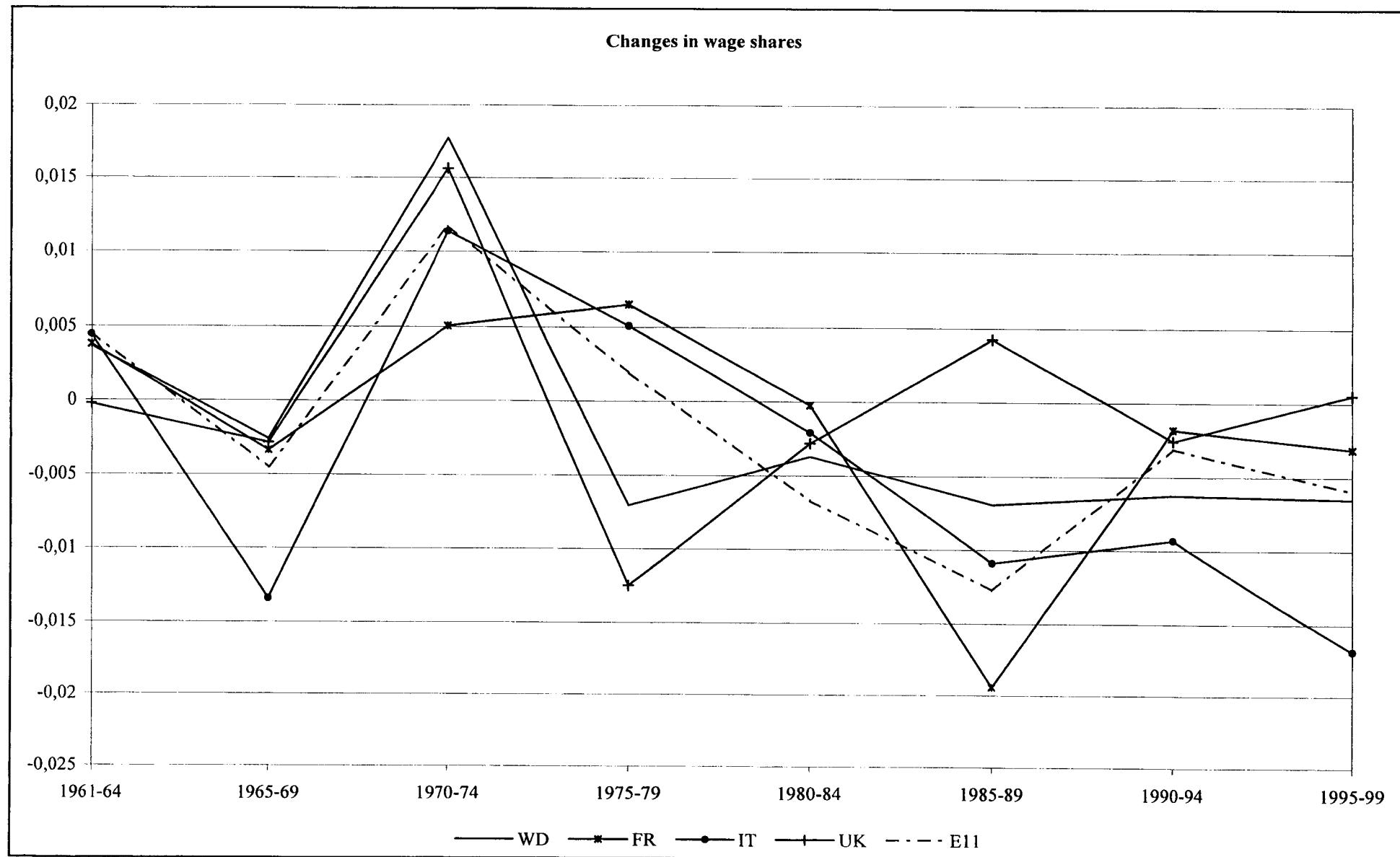
LABOUR COSTS



Source: DG II AMECO Database

Figure 5.2

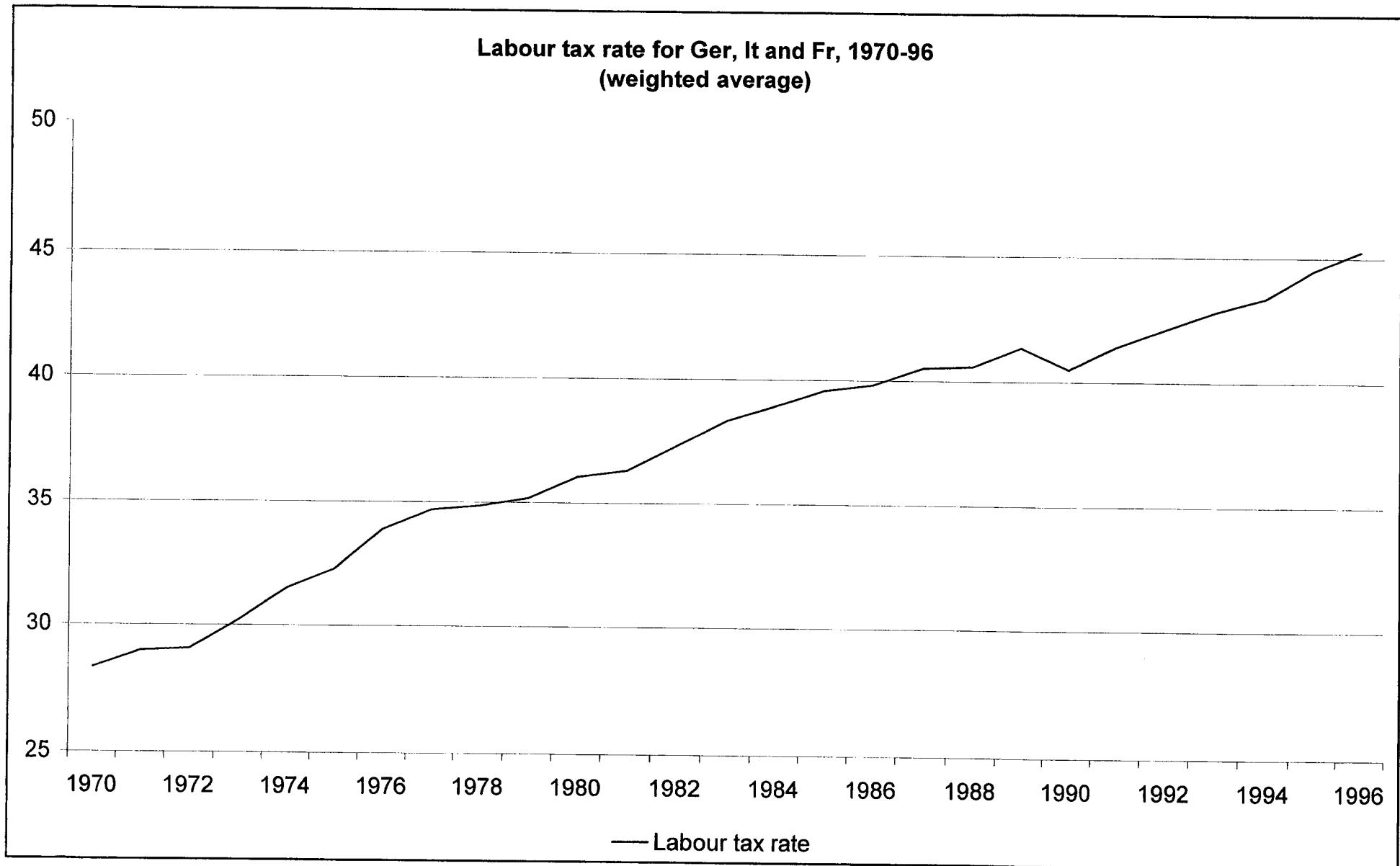
LABOUR COSTS



Source: DG II AMECO Database

Figure 6.1

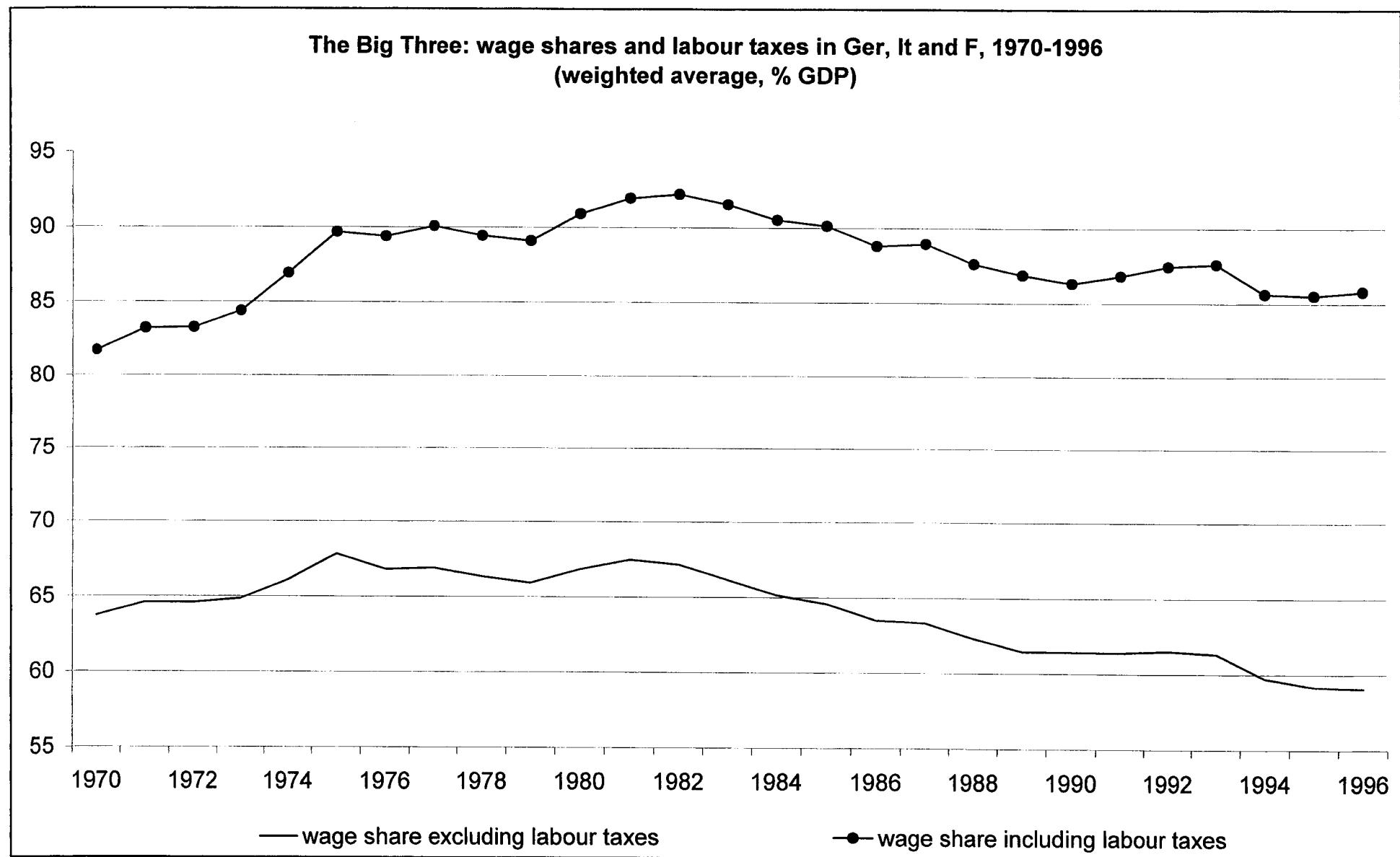
LABOUR COSTS



Source: Eurostat (1998)

Figure 6.2

LABOUR COSTS



Source: Eurostat (1998) and DG II AMECO Database

Figure 6.3

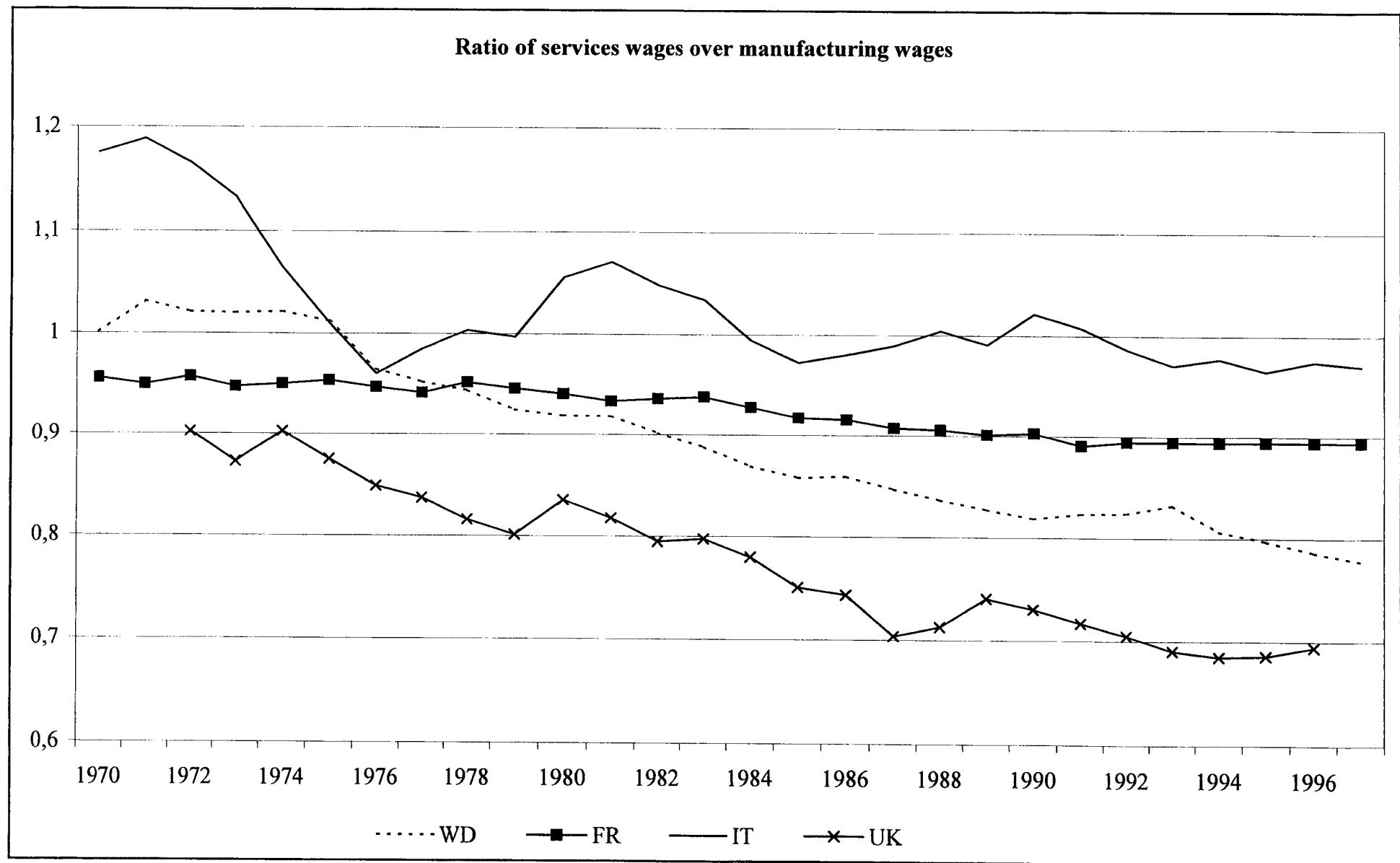
LABOUR COSTS



Source: Eurostat (1998) and DG II AMECO Database

Figure 7.1

LABOUR COSTS



Source: DG II AMECO Database

Table 8.1

Regional Developments in Wages

Compensation per employee (1000 ECU)		
Germany	Total	Industry
B-W	23,32	36,18
BA	21,05	32,24
BE	15,89	36,06
BRA		
BRE	31,95	36,82
HA	33,90	41,46
HE	24,67	36,42
M-V		
NI	20,15	32,37
N-W	24,37	35,22
R-P	19,85	36,48
SAA	25,52	34,38
SAC		
S-A		
S-H	18,43	30,19
TH		
Average:	23,55	35,26
Standard dev.:	5,48	2,99
Lowest/Highest:	0,47	0,73

Compensation per employee (1000 ECU)		
France	Total	Industry
IdF		36,5
C-A		25,3
PI		25,1
H-N		26
CE		24,2
B-N		23
BOU		23,9
N-P-C		25,4
LO		24,6
AL		25,3
F-C		23,6
PdL		22,6
BRE		21,7
P-C		22,7
AQ		24,9
M-P		23,4
LI		22,7
R-A		26,9
AU		23,1
L-R		24,8
P-A-CA		25,6
CO		15

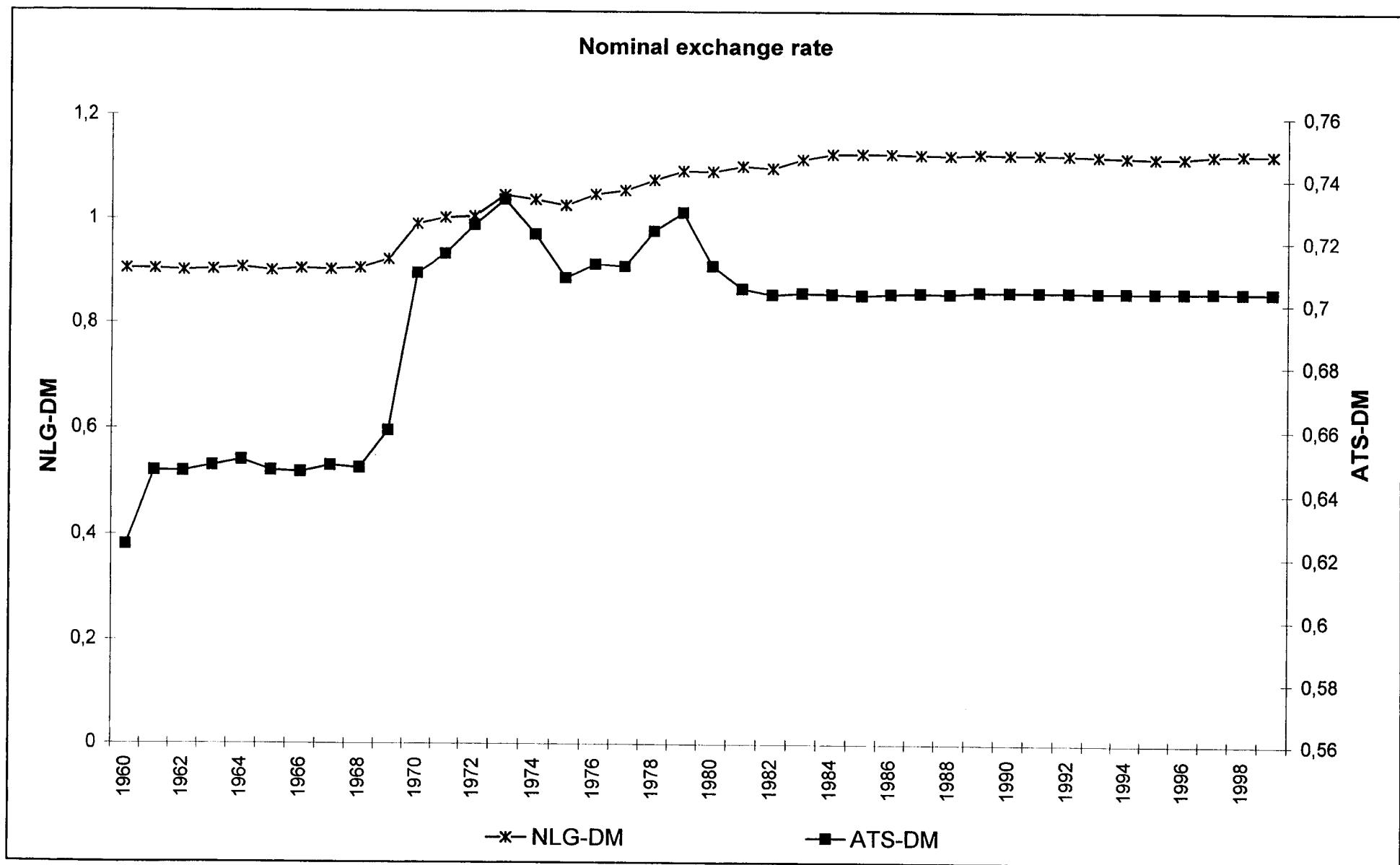
Average: 24,37727
Standard dev.: 3,58873
Lowest/Highest: 0,410959

Compensation per employee (1000 ECU)		
Italy	Total	Industry
N. Ovest	PI	16,7
	VA	15,4
	LI	17,9
	LO	17,4
N. Est	TAA	14,9
	VE	14,9
	FVG	16,5
	EMR	15,6
Centro	TO	15,5
	UM	15,1
	MA	13,3
	LZ	19,9
	ABR	12,5
	MS	11,1
	CAM	14,2
Sud	PU	13
	BA	12,5
	CA	12
	SC	14,8
	SA	14,6

Average: 14,89 23,24
Standard dev.: 2,156 3,5208253
Lowest/Highest: 0,5578 0,5805369

Figure B.1

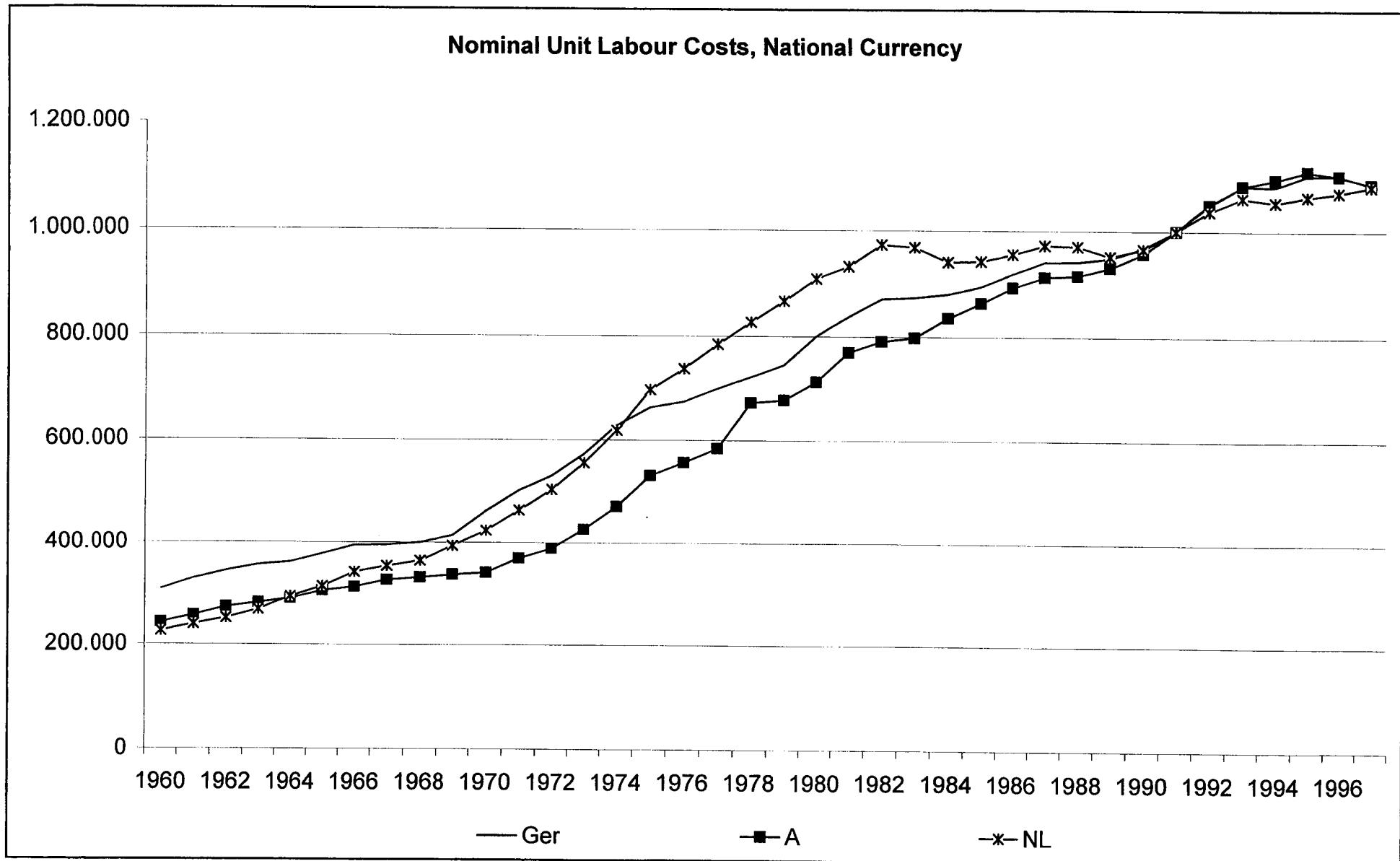
LABOUR COSTS



Source: DG II Ameco Database

Figure B.2

LABOUR COSTS



Source: DGII AMECO Database