

# **GARBINTI, GOUPILLE-LEBRET and PIKETTY 2017**

## **DINA APPENDIX DATA**

This database supports our paper "Inequality Dynamics in France, 1900-2014:  
Evidence from Distributional National Accounts"

### **Index: Appendix A (National Income and Wealth Accounts)**

Last updated: April, 6th 2017

### **Appendix A Figures:**

Figure FA1: Decomposition of capital income share

Figure FA2: From taxable to total employee compensation

Figure FA10: Labour productivity (GDP per hour of work), 1970-2015 (euros 2015)

Figure FA11: Labour productivity (GDP per hour of work) relative to the USA

Figure FA12: Annual GDP per capita, 1970-2015 (euros 2015)

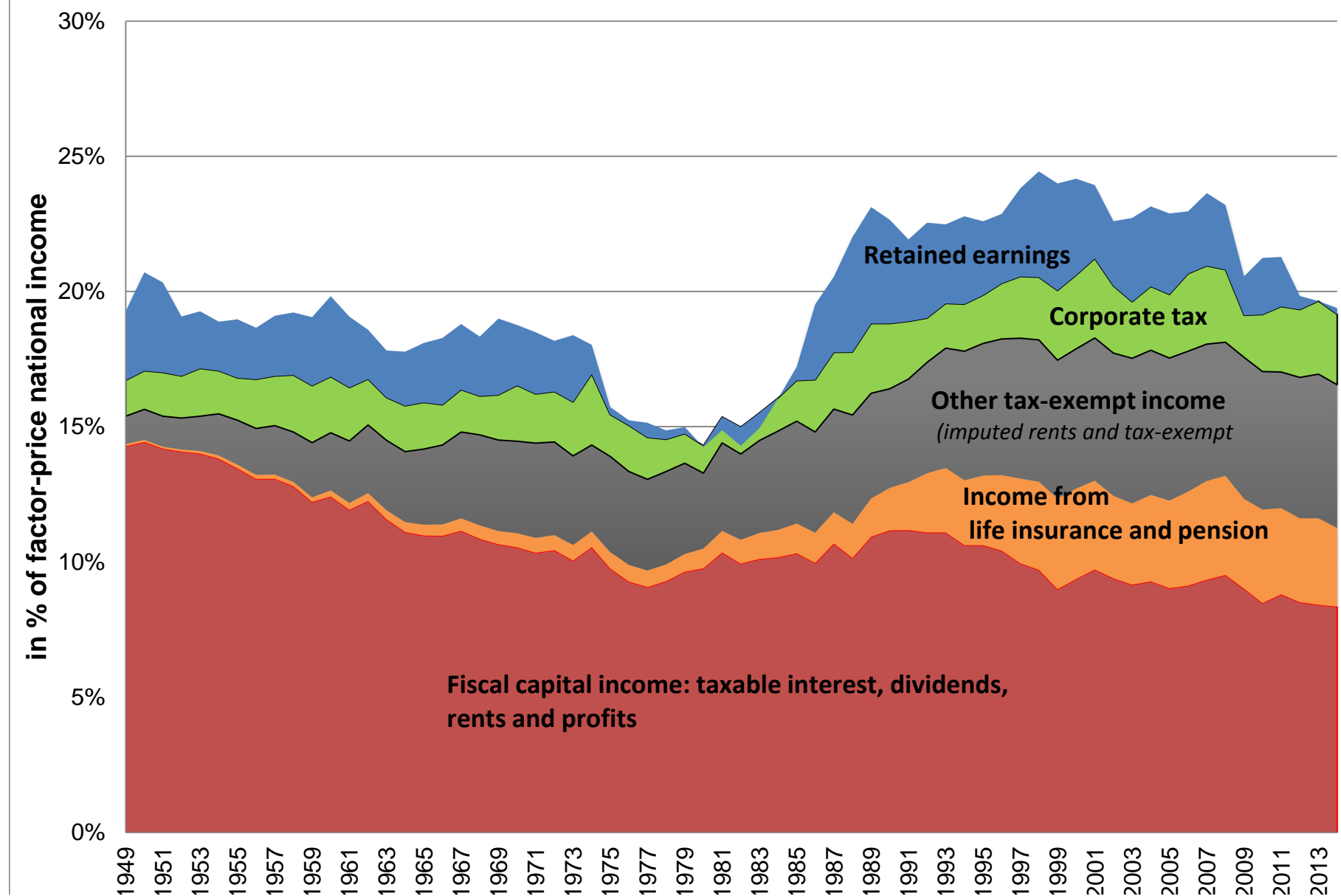
Figure FA13: Numbers of hours of work per year and per capita, 1970-2015

Figure FA14: Numbers of hours of work per year and employed individual, 1970-2015

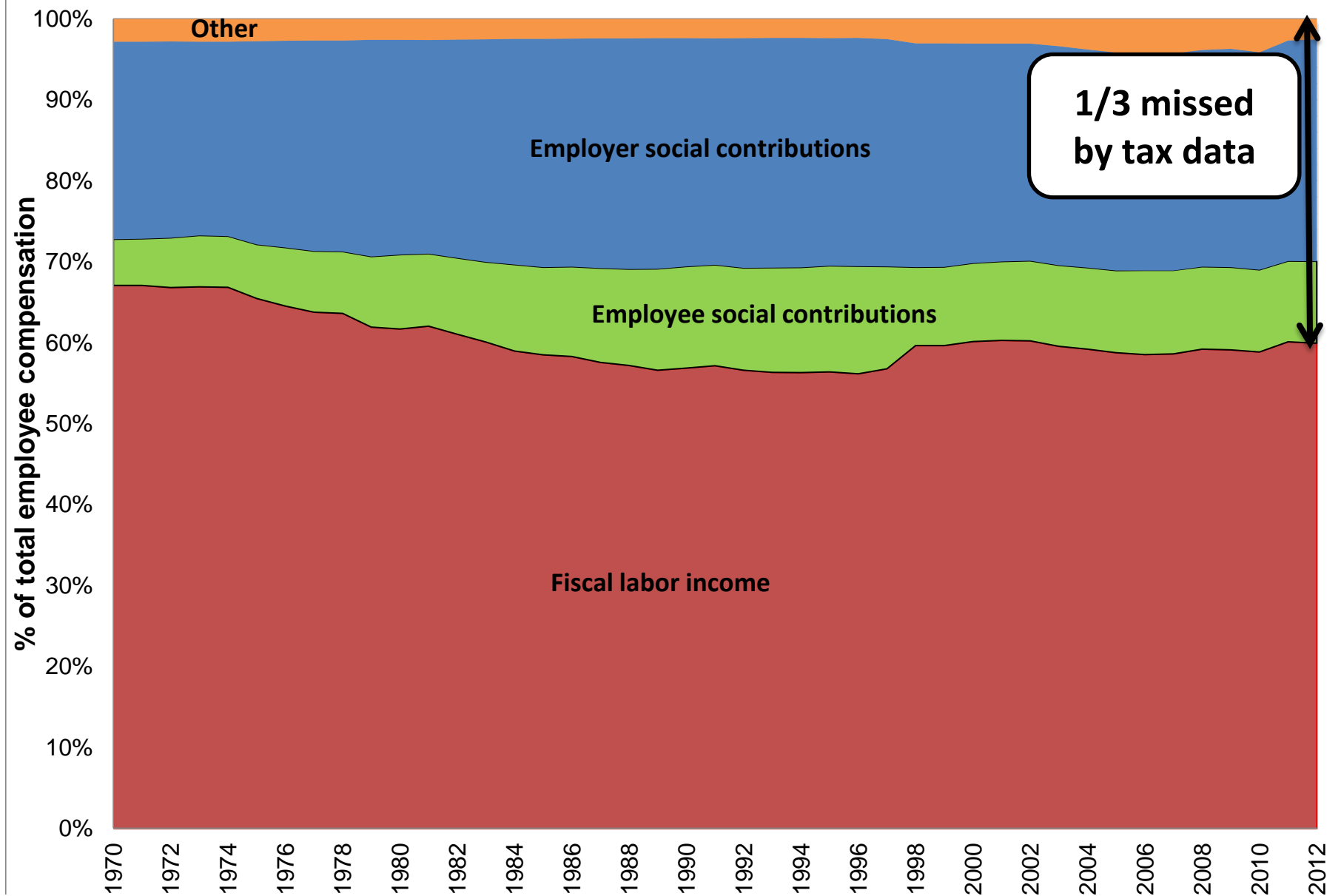
Figure FA15: Number of employed individuals per capita (in %), 1970-2015

*Note: decomposition personal vs non-profit available for 1970-2015 (see PZ 2013 Table A65: non-profit = about 1% private over this period); however for 1700-1969, by construction private wealth = personal wealth (no estimate of personal vs non-profit break-down, in spite of the fact that non-profit substantial in 18c)*

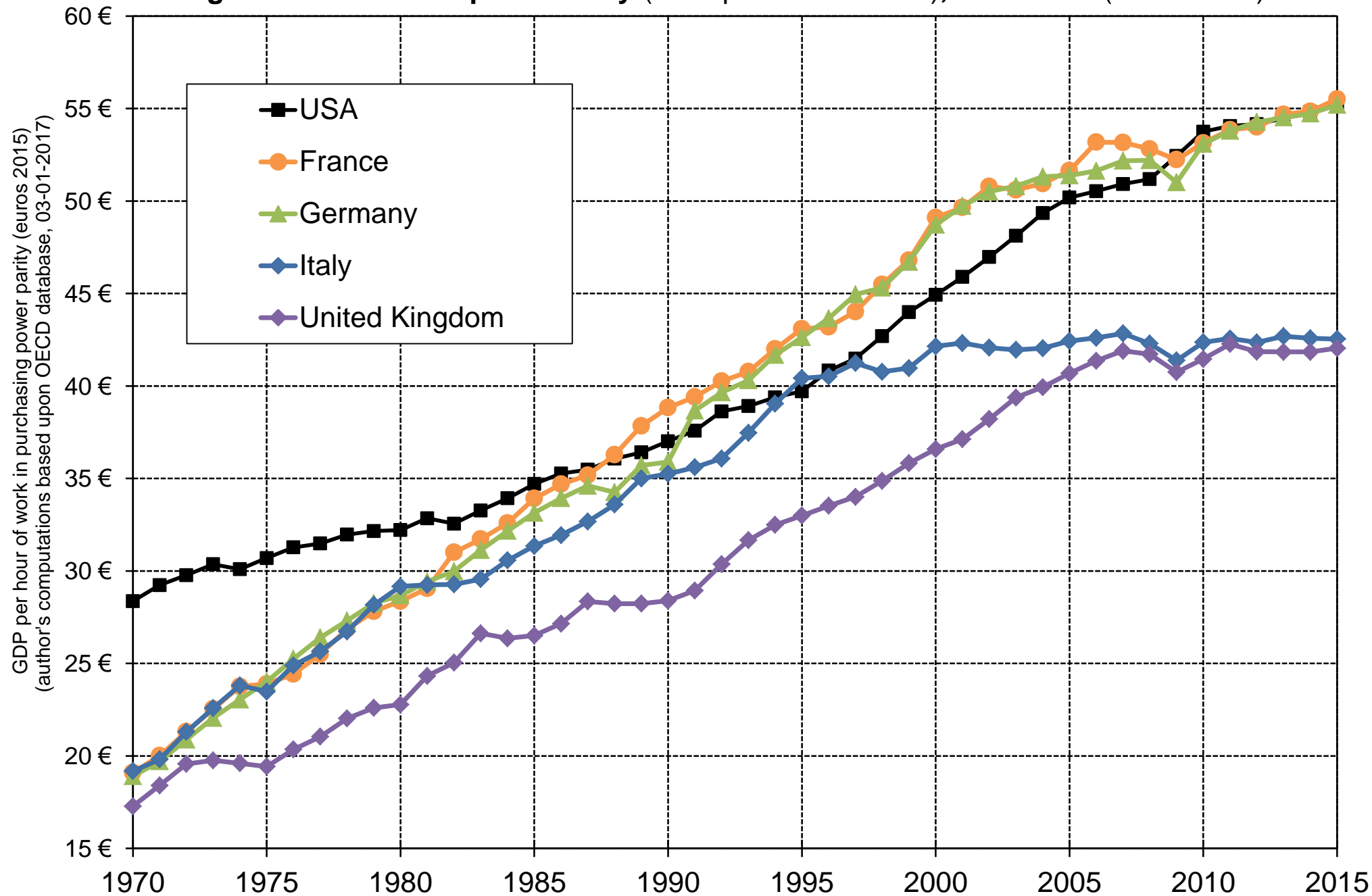
**Figure A1: Decomposition of capital income share**



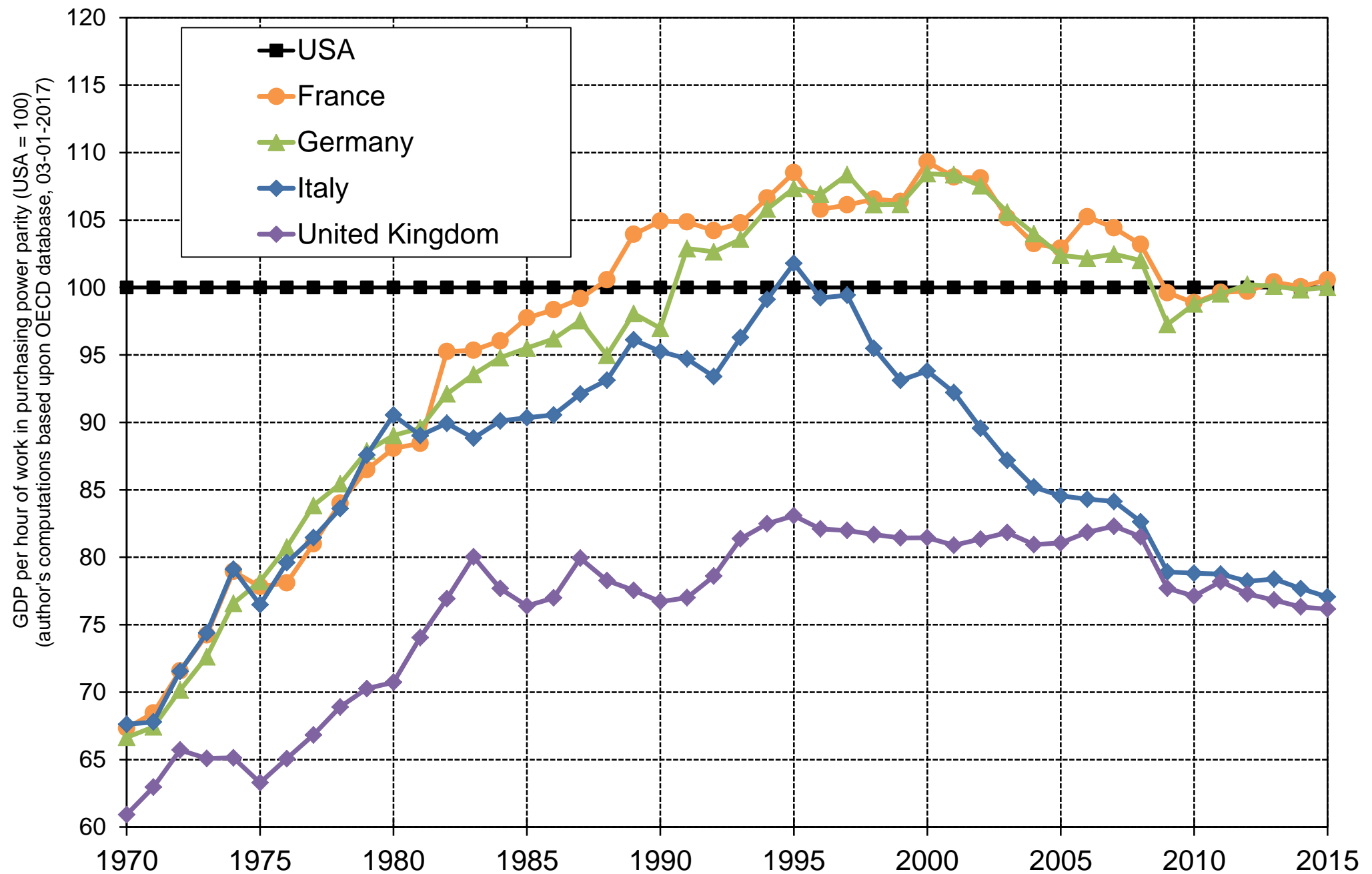
**Figure A2: From taxable to total employee compensation**



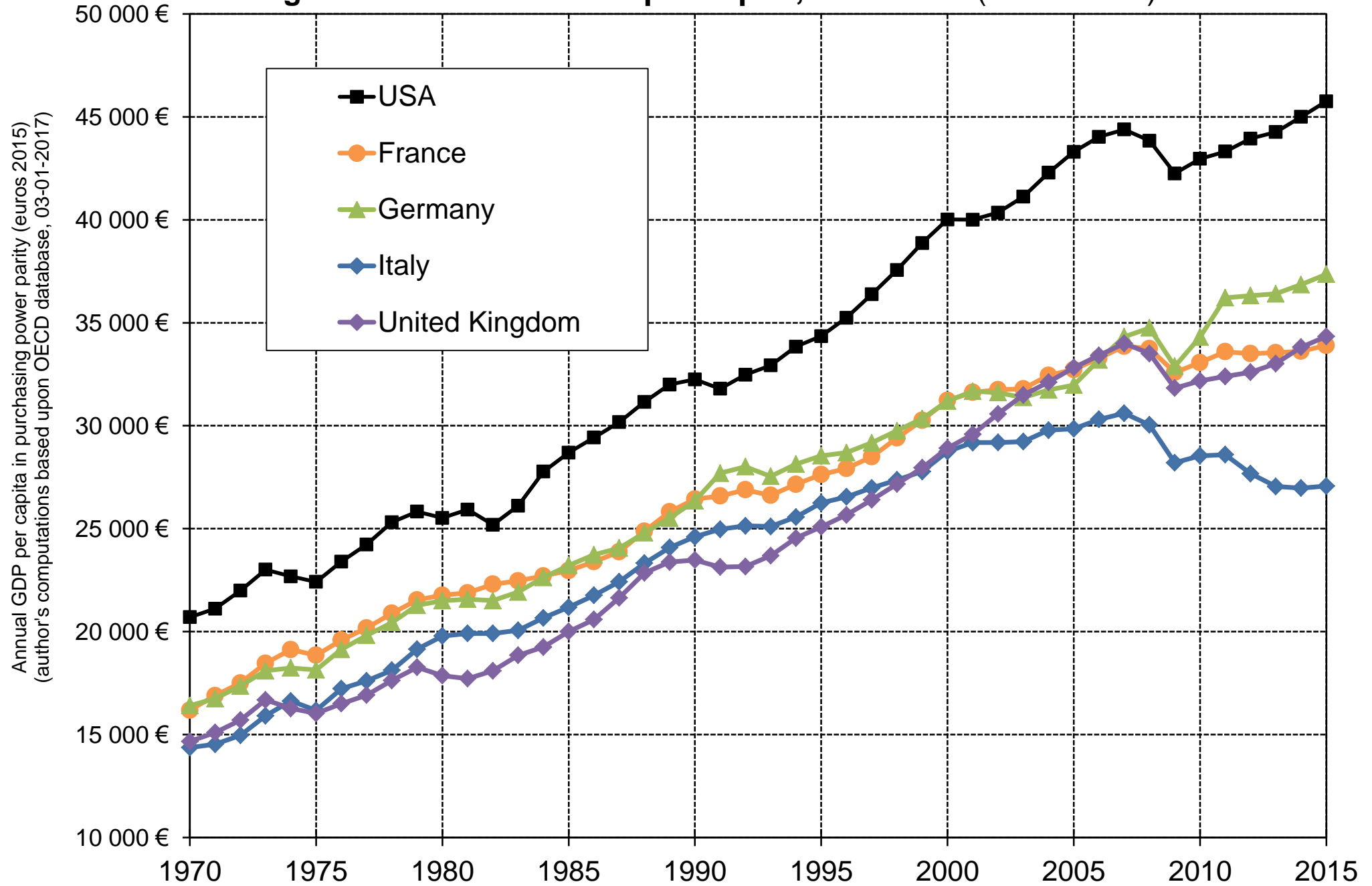
**Figure FA10: Labour productivity (GDP per hour of work), 1970-2015 (euros 2015)**



**Figure FA11: Labour productivity (GDP per hour of work) relative to the USA**



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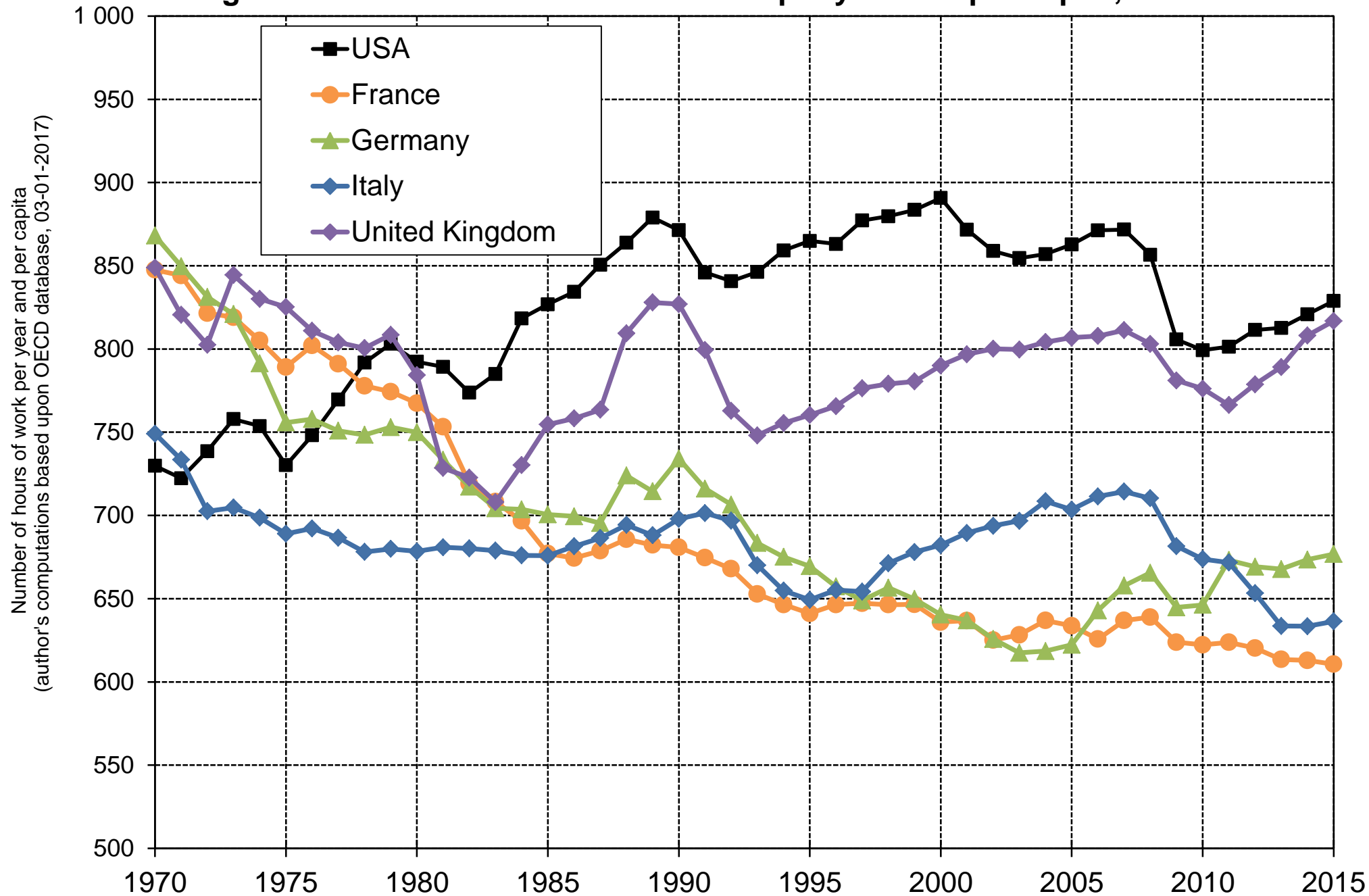
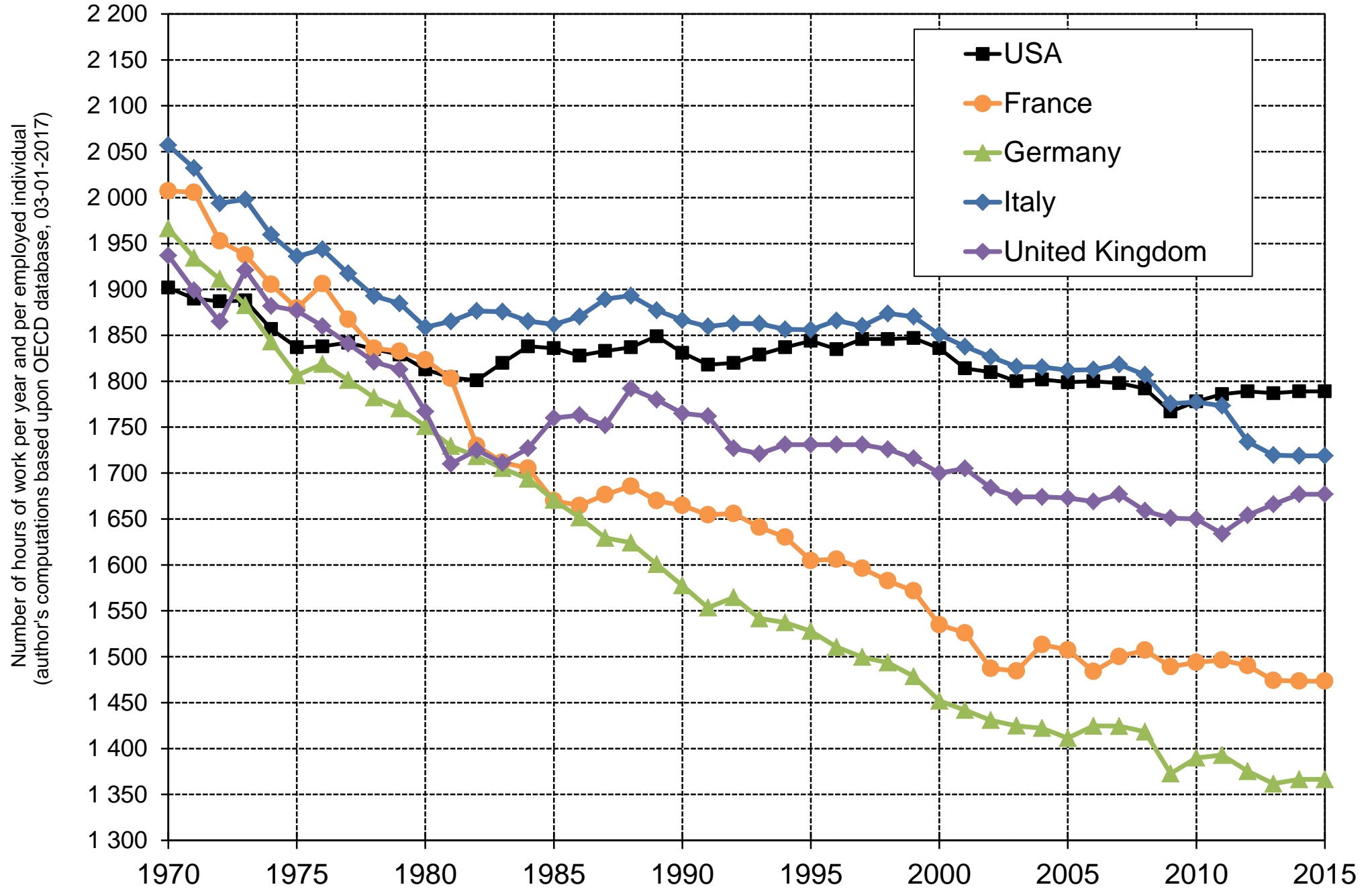


Figure FA14: Numbers of hours of work per year and employed individual, 1970-2015





**Figure FA15: Number of employed individuals per capita (in %), 1970-2015**

