Figure 1 – Foreign Direct Investment towards the Regions of Europe (Cumulative Inward Capital Expenditure 2003-2014, Million USD).

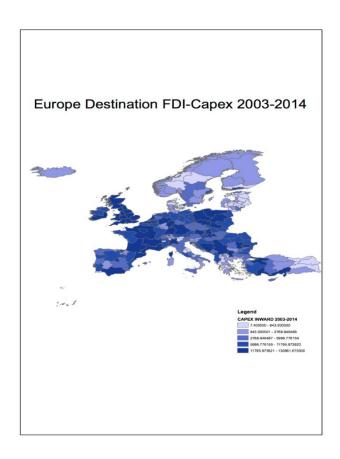


Figure 2 – Foreign Direct Investment originating from the Regions of Europe (Cumulative Outward Capital Expenditure 2003-2014, Million USD).

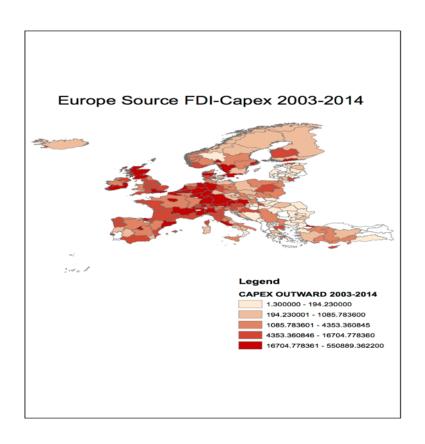


Figure 3 – Changes in Foreign Direct Investment towards the Regions of Europe after the crisis (Differences in Capital Expenditure between 2003-2008 and 2009-2014).

## Europe Destination FDI-Capex

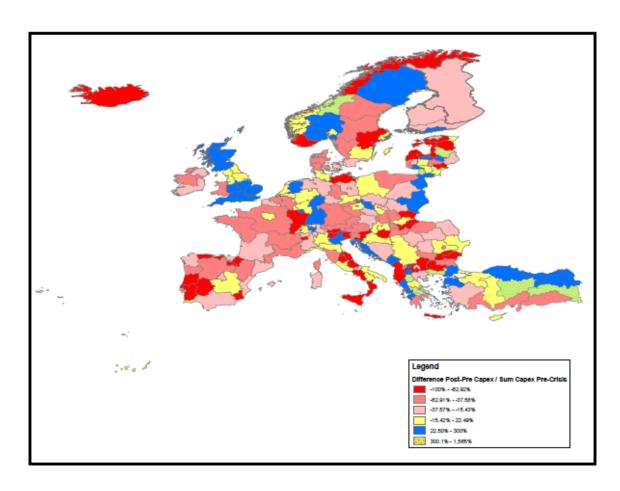


Figure 4 – Changes in Foreign Direct Investment originating from the Regions of Europe after the crisis (Differences in Capital Expenditure between 2003-2008 and 2009-2014).

## Europe Source FDI-Capex

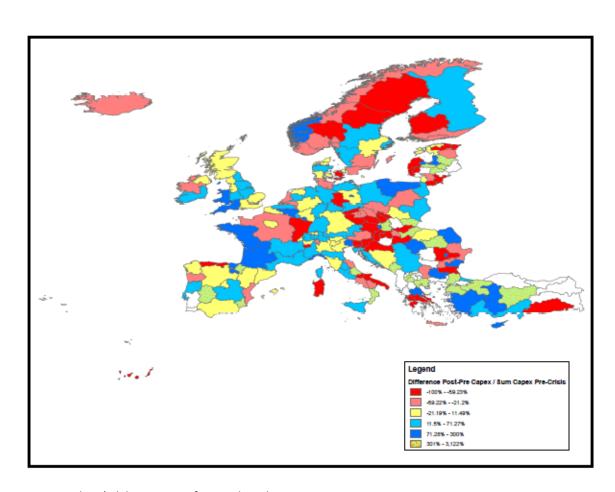


Table 1 – The spatial extent of FDI in the regions of Europe (changes in FDI to/from different groups of regions)

			[CAPEX - Core - Periphery - Extra Europe] - Shares								
			from CORE from PERIPHERY from EXTRA-EU						EU		
PRE-CRISIS POST-CRISIS Growth Rate			PRE-CRISIS	POST-CRISIS	Growth Rate	PRE-CRISIS	POST-CRISIS	Growth Rate			
	to CORE	20%	18%	-16%	19%	13%	-32%	72%	79%	1%	
	to PERIPHERY	12%	9%	-31%	28%	16%	-43%	28%	21%	-34%	
	to EXTRA-EU	68%	74%	2%	53%	71%	34%				

Table 2 – The nature of FDI inflows in the regions of Europe BEFORE the Crisis (Shares of business activities by class of change in Capex)

Europe D	Europe Destination - Business Activities only PRE CRISIS (2003-2008) - Shares									
Classes of change										
in Capex	Headquarters	Innovative Activities	Production	Services, Sales and Logistics						
1	2%	2%	78%	18%						
2	4%	4%	74%	18%						
3	8%	4%	64%	24%						
4	11%	2%	60%	27%						
5	14%	4%	58%	24%						

Table 3 - The nature of FDI inflows in the regions of Europe AFTER the Crisis (Shares of business activities by class of change in Capex)

Europe D	Europe Destination - Business Activities only POST CRISIS (2009-2014) - Shares										
Classes of change											
in Capex	Headquarters	Innovative Activities	Production	Services, Sales and Logistics							
1	6%	3%	65%	26%							
2	7%	4%	61%	28%							
3	12%	5%	55%	28%							
4	12%	3%	56%	29%							
5	14%	3%	64%	20%							

Table 4 - The nature of outward FDI originating from the regions of Europe BEFORE the Crisis (Shares of business activities by class of change in Capex)

Europe Source - Business Activities only PRE CRISIS (2003-2008) - Shares									
Classes of change in									
Capex	Headquarters	Innovative Activities	Production	Services, Sales and Logistics					
1	6%	0%	76%	17%					
2	5%	2%	74%	19%					
3	7%	3%	71%	19%					
4	6%	2%	76%	16%					
5	8%	2%	64%	26%					

Table 5 - The nature of outward FDI originating from the regions of Europe AFTER the Crisis (Shares of business activities by class of change in Capex)

Eur	Europe Source- Business Activities only POST CRISIS (2009-2014) - Shares									
Classes of change in										
Capex	Headquarters	Innovative Activities	Production	Services, Sales and Logistics						
1	11%	1%	63%	25%						
2	9%	3%	62%	26%						
3	9%	3%	62%	25%						
4	8%	3%	68%	21%						
5	8%	1%	73%	18%						

Table 6 – Changes in Inward FDI flows and short-term regional economic trajectories

			Europe Destination								
Quintile of change in Capex	Number of regions	Category	GDP pc PPS 2005- 2008	GDP pc PPS pc 2009-2014	∆ GDP PPS pc	Unemployment rate 1999-2008	Unemployment rate 2009-2015	$\Delta$ Unemployment			
			Average Gross domestic product per capita, Euro, PPS	Average Gross domestic product per capita, Euro, PPS	Rate of growth19 99-2008 vs. 2009- 2015	owth19 9-2008 . 2009- Unemployment rate, 15 years or over, percentage	Unemployment rate, 15 years or over, percentage	Difference 1999-2008 vs. 2009-2015			
(1)	24	Slippers	24,158.33	24,327.08	0.70%	8.48	12.42	3.94			
(5)	16	Climbers	27,975.00	28,153.13	0.64%	6.36	7.47	1.11			

<sup>\*</sup> The number of regions in each class is lower than in previous tables due to the exclusion of outliers and missing data for GDP and/or unemployment. Note that the *Slippers* category only includes the regions in the bottom quintile of the change in capex distribution as discussed in the text.

\*\*Source: authors' elaboration on Eurostat data\*\*

Table 7 - Changes in Outward FDI flows and short-term regional economic trajectories

		Europe Source								
Quintile of change in Capex	Number of regions	Categories	GDP pc 2005-2008	GDP pc 2009-2014	∆ GDP pc	Unemployment rate 1999-2008	Unemployment rate 2009-2015	Δ Unemployment		
			Average Gross domestic product per capita, Euro, PPS	Average Gross domestic product per capita, Euro, PPS	Rate of growth1999- 2008 vs. 2009-2015	Unemployment rate, 15 years or over, percentage	Unemployment rate, 15 years or over, percentage	Difference 1999-2008 vs. 2009-2015		
(1)	25	Slippers	19,516.00	20,460.00	4.84%	9.20	11.08	1.89		
(5)	28	Climbers	21,189.29	22,597.62	6.65%	8.77	10.51	1.74		

<sup>\*</sup> The number of regions in each class is lower than in previous tables due to the exclusion of outliers and missing data for GDP and/or unemployment. Note that the *Slippers* category only includes the regions in the first quintile of the change in capex distribution, while the *Climbers* category only includes the regions in the fifth quintile of the change capex distribution as discussed in the text.

Source: authors' elaboration on Eurostat data

Table 8 – 'Winners' and 'Losers' in bi-directional connectivity and short-term changes in regional economic trajectories

	Europe Source and Destination								
Number of regions	Category	GDP pc 2005-2008	GDP pc 2009-2014	Δ GDP pc	Unemployment rate 2000-2008	Unemployment rate 2009-2015	$\Delta$ Unemployment		
		Average Gross domestic product per capita, Euro, PPS	Average Gross domestic product per capita, Euro, PPS	Rate of growth1999- 2008 vs. 2009-2015	Unemployment rate, 15 years or over, percentage	Unemployment rate, 15 years or over, percentage	Difference 1999-2008 vs. 2009-2015		
10	Winners								
	Average Winners	23,785	24,451.67	2.80%	7.35	7.76	0.41		
35	Losers								
	Average Losers	22,515	22,797.86	1.26%	9.15	10.88	1.73		

Source: authors' elaboration on Eurostat data