Do Multinational Enterprises Substitute Parent Jobs for Foreign Ones? Evidence from Firm Level Panel Data

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Working Paper No. 371 April 2001

Non-Technical Summary

The increased globalization of the world economy has stirred the fear that domestic employment will be relocated to the lower wage countries. The signing of the NAFTA agreements in the US and the liberalization of the economies in Central and Eastern Europe, which resulted in the Association Agreements with the EU, have contributed to this fear. This has driven an ongoing debate about the role of international trade in contributing to labor market distortions. However, there is still no consensus about the extent to which globalization has mattered in affecting the demand for home jobs.

One of the most obvious channels through which home jobs may be affected is the employment allocation of multinational enterprises (MNEs). However, surprisingly little work has been done on how labor demand decisions of MNEs with affiliates in different locations are driven by labor cost differentials. This paper uses data on over 1,200 European MNEs and their affiliates to analyze how parent employment may be relocated to their subsidiaries in response to relative wage differentials between the parent company and its affiliate(s). Our data set contains MNEs with affiliates that are located in the EU, in Central and Eastern Europe or both and it covers the period between 1994-98, a period in which worldwide foreign direct investment has grown rapidly.

Our main findings can be summarized as follows: (i) We find that on average relocation of parent jobs to subsidiaries of MNEs does occur. However, contrary to the popular belief, this relocation effect is mainly taking place between parents and their *EU based* subsidiaries, *not* between parents and their *low cost Central and East European based* subsidiaries. (ii) This relocation of jobs between parent firms and its affiliate(s) is mainly driven by firms that are operating in the manufacturing sector. For firms operating in the service sectors we find no evidence of employment relocation, while for firms that operate in the wholesale sectors (distribution) we find relocation to the lower wage subsidiaries in Central and Eastern Europe.

The results of this paper suggest that foreign direct investment in Central and Eastern Europe is mainly taking place to obtain market access and to achieve a strategic position in the emerging markets, rather than to exploit cheap labour costs. In contrast, foreign direct investment within the EU seems to be driven by labour cost differences. Relocation seems to occur mainly between parent firms and their subsidiaries within the EU. This suggests that the opening of Central and Eastern Europe does not pose a threat to job opportunities in the EU.

Abstract

This paper analyzes the demand for labor by home multinational enterprises (MNEs) in Europe. To this end we use a unique firm level panel data set of more than 1,200 European multinational enterprises and their subsidiaries that are located in either the European Union, Central and Eastern Europe or both.

We investigate whether employment in the MNEs' subsidiaries are substitutes for home employment or in other words we investigate whether European MNEs can easily relocate employment between the parent and their daughter(s).

Our main findings can be summarized as follows: (i) We find evidence for substitution effects between parent and foreign employment. A decline of 10% in MNE affiliate's wage costs is associated with a decline in parent employment of between 1.5% and 2% on average. (ii) This effect is mainly driven by firms that operate in the manufacturing sector. Moreover, the substitution effects mainly take place between EU parents and their affiliates located *within* the EU, rather than affiliates located in Central and Eastern Europe. (iii) We also report results for the non-manufacturing firms, where we find no substitution effects between parents and their affiliates and their substitution effects between parents and their affiliates in Central and Eastern Europe for the firms operating in the wholesale trade and construction sectors.

Our results suggest that on average the competition from low wage countries in Central and Eastern Europe did not contribute to a relocation of domestic jobs to Central and Eastern Europe. Substitution effects do take place, however, they mainly occur between parent firms and their affiliates that are located in the European Union.

JEL classification: F23, J23

Key words: Relocation, Multinational Enterprises, Labor Demand

1. Introduction

The increased globalization of the world economy has stirred the fear that domestic employment will be relocated to the lower wage countries. The signing of the NAFTA agreements in the US and the liberalization of the economies in Central and Eastern Europe, which resulted in the Association Agreements with the EU, have contributed to this fear. This has driven an ongoing debate about the role of international trade in contributing to labor market distortions¹. However, there is still no consensus about the extent to which globalization has mattered in affecting the demand for home jobs. One of the most obvious channels through which home jobs may be affected is the employment allocation of multinational enterprises (MNEs). However, surprisingly little work has been done on how labor demand decisions of MNEs with affiliates in different locations are driven by labor cost differentials. This paper uses data on over 1,200 European MNEs and their affiliates to analyze how parent and subsidiary employment may be substituted.

From figures 1 to 3, which show the evolution of foreign direct investment (FDI) in the OECD, it is clear that since the early 1990s both inflows and outflows of FDI in the OECD regions have increased rapidly. This rapid growth has occurred in both the industrialized countries and the less developed ones. In the context of the liberalization of CEE, figure 3 shows that in a period of less than 10 years there has been a seven fold increase in FDI inflows into Central and Eastern Europe². In this paper we will make a distinction between subsidiaries located within the EU versus those located in CEE, to assess whether competition from low wage countries has contributed to the relocation of employment.

Our main findings can be summarized as follows: (i) We find evidence for substitution effects between parent and foreign employment. However, contrary to the popular belief, this substitution effect is mainly taking place between parents and their EU based subsidiaries. This result, though, is consistent with what theory would predict. (ii) The substitution between parent and foreign employment depends on whether the firms operate in the manufacturing or the non-manufacturing sector. For manufacturing firms the substitution effect is mainly taking place between parent and

¹ For recent overviews see Johnson and Stafford (1999) and Slaughter (1998).

 $^{^{2}}$ Bevan and Estrin (2000) analyze the determinants of FDI in Central and Eastern Europe where the role of EU accession in FDI flows is studied.

foreign employment in subsidiaries located in the EU, while for non-manufacturing firms the substitution effect in mainly taking place between parent and foreign employment in subsidiaries that are located in CEE. However, this effect is driven by firms operating in the wholesale trade and construction sectors. For service firms we find no substitution effects.

The structure of this paper is as follows. In the next section we provide a literature background, while in the third section we provide a theoretical and econometric framework. The fourth section discusses the data set that we use and the fifth section reports estimates of labor demand functions for parent companies. Section six performs some robustness checks of our analysis. In section seven we give our conclusions.

2. Related Literature

There are three broad sets of studies that look at how international trade affects labor market outcomes.

The first set has focused on how much international trade has contributed to changing wages and employment. Freeman and Katz (1991) report a significant correlation between import volumes and employment plus a statistically significant, but small, relation between imports and wages. Revenga (1992) using industry prices and source-weighted industry exchange rates finds that changes in import prices have had a significant effect on both employment and wages in US manufacturing. While Feenstra and Hanson (1995) formulate a model of international outsourcing of production to assess the impact of relocation by marginal production activities from the US. They find evidence that outsourcing is raising US and foreign wage inequality. Earlier studies such as Grossman (1986) conclude that foreign competition is not responsible for employment loss in the US steel industry. While Grossman (1987) for nine manufacturing industries between 1969-79 find import competition affected employment in only one industry and wages in only two industries.

The second set of studies initiated by Bhagwati (1991) has focused on explaining the increased wage inequality through international trade and technological progress. He concludes that the trade focused explanation for rising U.S. wage inequality is not very plausible. Further research by Sachs and Shatz (1994) separating the effects of computer prices from other sectors, found that for noncomputer sectors international trade contributed to increasing US wage inequality. Leamer (1998) looks at wage inequality driven by product price shifts during the three periods 1960s, 1970s and 1980s for manufacturing. He concludes that increases in wage inequality during the 1970s were caused by product price changes. Furthermore, Krueger (1997) indicates a positive correlation between product-price increases and skill intensity. Thus she concludes that the magnitude of product price increases and wage changes for skilled and unskilled workers are roughly comparable. Baldwin and Cain (2000) find that both international trade and technological progress have contributed to increased wage inequality during the 1980s and 1990s. In contrast, Lawrence and Slaughter (1993) find no clear evidence that the raising of the relative price for skilled-labor-intensive products has caused increasing US wage inequality. While Harrigan and Balaban (1997) find that the main component behind changing relative-prices which contribute to rising wage inequality was a substantial increase in the price of non-traded products relative to traded products. Finally, Slaughter (2000) cannot find strong evidence that international trade has mattered in explaining increased wage inequality in the US.

A third set of studies has received remarkably little attention in the literature so far, it deals with the question of how multinational enterprises may relocate part or all of their home employment to other countries.

Most papers dealing with these issues, however, have used sector level data to address questions of employment allocation of MNEs. Yet, within the same sector domestic and foreign firms are both usually active, hence sector level data may not take this firm level heterogeneity within sectors into account. This suggests that the right unit of analysis should be the MNE, rather than a sector in which both domestic firms and MNEs operate. Slaughter (2000) uses US sector level data to assess the effects of multinational transfers on labor demand. MNE transfer tends to have small, imprecisely estimated effects on US relative labor demand, which is inconsistent with substitution of unskilled labor between parent firms and their affiliates. Brainard and Riker (1997) use firm level data and find weak substitution effects between parent firms and subsidiaries that are located nearby, but they find that substitution of employment is especially occurring between different subsidiaries in developing countries. In contrast, Bruno and Falzoni (2000) argue in a recent paper that once adjustment costs are taken into account strong substitution effects can be found, especially between parent firms and their affiliates in developed countries, while they find complementarity in the long run. Also, Blomström, Fors and Lipsey (1997) using

firm level data, find that US multinationals have allocated some of their more labor intensive operations to affiliates in developing countries. They compare their results with those for Swedish multinationals and find no evidence in Swedish multinationals of labor substitution between home and foreign employment.

Likewise, Hatzius (1998) uses firm level data of Swedish multinational corporations to estimate constant output labor demand equations. He reports evidence showing positive substitution effects between parent and affiliate employment in estimating parent labor demand equations, however, no distinction is made between the locations of the subsidiaries. Braconier and Ekholm (1999) also use Swedish firm level panel data and find substitutability between parent employment in Sweden and affiliate employment in other high-income locations.

In contrast to these latter papers, which use relatively small (census type) data sets, this paper covers all medium and large sized parent MNEs in the EU with affilatiates either in the EU or in CEE or both. Furthermore, this paper makes a distinction between affiliates that are located in the EU versus those located in CEE. This allows us to test whether the opening up of CEE has contributed to job loss in the EU, an argument often used in the popular press.

3. Theoretical and Econometric Framework

Consider a MNE that produces global output, y, with three input factors, parent employment, L_p , daughter employment, L_d and capital, K,

$$y = F(L_p, L_d, K) \tag{1}$$

where F is the production function. We assume that K is perfectly mobile between different locations. In our empirical model we also will assume that employment in the subsidiaries can be distinguished between employment in EU subsidiaries and employment in CEE subsidiaries.

Total cost minimization under the constraint (1) yields us the conditional demand for parent employment

$$L_p = h_p(w_p, w_d, r, y)$$

where
$$\frac{\partial h_p}{\partial w_p} < 0; \frac{\partial h_p}{\partial w_d} > 0; \frac{\partial h_p}{\partial r} > 0; \frac{\partial h_p}{\partial y} > 0$$

 w_p is the parent unit wage cost, w_d is the subsidiary unit wage cost, r is the unit cost of capital and y is total output of the MNE.

(2)

An increase in the parent unit wage cost should lead to a decrease in the demand for parent employment, while an increase in the subsidiary unit wage cost should lead to an increase in the demand for parent employment, as long as $\frac{\partial h_p}{\partial w_d} > 0$, which indicates that parent and subsidiary employment are substitutes. The larger this derivative, the stronger is the substitutability between parent and daughter employment are perfect complements this derivative is equal to zero. This essentially is what we will be testing.

The theoretical literature on FDI location decisions distinguishes between 'horizontal' FDI and 'vertical' FDI (e.g. Markusen, 1995). The former type of FDI is more concerned with product market expansion, while the latter with exploiting cheaper costs of production. We would expect that labor substitution is more likely to take place when:

- (i) The proximity to the final market matters to locate production, thus substitutability is more likely to occur between subsidiaries and the parent firm if they are located close to each other (e.g. Brainard, 1997).
- (ii) If factor proportions are similar in the different locations. Since the distribution of skills and other factors differ across locations, the degree of substitution will differ.

These substitution effects can be estimated using the conditional demand for labor in (2). It gives an indication of the technological substitution possibilities between parent and subsidiary employment, given a certain output level. It represents the technological possibilities to move along the same isoquant. Of course if relative wages are changing then also the marginal costs of production are changing and therefore the optimal supply of output. Hence, the assumption of having a constant

output in (2) may no longer be relevant. We can relax this assumption by deriving the labor demand functions for the MNE from profit maximization. This yields the unconditional or Marshallian demand functions for labor, where output is chosen optimally according to the supply function of the firm. This implies that the demand for parent employment is no longer a function of a given output level, but rather of the product market price or

$$L_p = g_p(w_p, w_d, r, p) \tag{3}$$

Again, the cross-price elasticities give an indication about how home employment is substituted for foreign employment, but now taking into account the effect of wages on output. Equations (2) and (3) will form the basis of our empirical specifications. In particular we will estimate (2) and (3) by assuming a log-linear approximation. Furthermore, we assume that the input factor, daughter employment, can be considered as two input factors, employment in EU subsidiaries and employment in CEE subsidiaries. For equation (2) this reduces to the following empirical specification for parent employment,

$$\ln L_{jp} = \alpha_{jp} + \alpha_1 \ln w_{jp} + \alpha_2 \ln w_{jdeu} + \alpha_3 \ln w_{jdcee} + \alpha_4 \ln y_j + \alpha_5 \ln r + \varepsilon_{jp} \quad (4)$$

where *j* stands for firm *j*, *p* for the parent and *d* daughter company, α_{jp} is a firm specific fixed effect that is not observable. This may include distance between the parent and daughter company, in general it refers to unobserved heterogeneity, the subscripts *eu* and *cee* refer to the European Union and Central and Eastern Europe respectively, $\alpha_{1,2,3,4,5}$ are parameters to be estimated and ε is a white noise error term.

An empirical tractable equation for the unconditional demand function of labor (3) is a little more complicated since we need to find good proxies for product market characteristics affecting the price in (3). We use sector level output (proxied by sector level value added) as a proxy for general product market conditions that is prevalent in a particular sector. We also use sector level unit wages and the unemployment rates for each country in our data set. We include sector level wages since changes in sector wide wage costs should affect the product supply function of the sector and therefore equilibrium prices and finally we include unemployment rates

because these reflect aggregate demand shocks³. So an empirical specification for the unconditional demand function for parent employment is the following

$$\ln L_{jp} = \beta_{jp} + \beta_1 \ln w_{jp} + \beta_2 \ln w_{jdeu} + \beta_3 \ln w_{jdcee} + \beta_4 \ln r + \beta_5 \ln y_{sec} + \beta_6 \ln w_{sec} + \beta_7 \ln U_{country} + \varepsilon_{jp}$$
(5)

where β_{jp} is an unobserved firm specific effect for parent firm *j*, $\beta_{1,-}\beta_{7,-}$ are parameters to be estimated.

4. Data and Preliminary Facts

The data consists of all companies that have to report full company accounts to the national statistical offices for which at least one of the following criteria is satisfied: total turnover of at least 12 million USD, total assets of at least 12 million USD or total employment of at least 150. Our data covers both manufacturing and non-manufacturing sectors and covers all countries in the European Union plus Central and Eastern European countries. This is a commercial database collected by "Bureau Van Dijck" which is a quoted software and consulting company on the (Euronext) stock market and is sold under the name of 'Amadeus'. The reported data includes information on the ownership structure of firms, in particular, whether a company is a part of a group or a multinational company. It provides information on the identification of the parent company and all its subsidiaries. We matched all such parent companies with their subsidiaries, the data appendix describes the construction of the data set and the variable definitions. We only retained those MNEs that have at least a 50% interest in their subsidiaries, hence, our data set covers the subsidiaries for which the parent companies have effective control. The ownership information refers to the year 1998. However, if a MNE reports a subsidiary in 1998 we assume it was part of that MNE throughout the sample period that we observe⁴.

Furthermore, we only retrieved the companies for which unconsolidated accounts were available for both the parent and its subsidiaries. For some countries, such as Greece and Finland, in the data set not all information that we needed was reported.

³ We also experimented with using sector dummy variables interacted with year dummies as an alternaive to proxy for product market conditions. The results obtained were very similar.

⁴ So, we are not able to trace changes in ownership over time. We believe this is not a very serious problem since the results we obtain would be stronger if we would be able to identify the exact date of control of a MNE in a given subsidiary. So, our results can be viewed as a lower bound.

This is due to the local accounting legislation of reporting figures on value added and wage costs. Our eventual data set covers 1,272 parent companies located in the EU, with 3,164 subsidiaries located in the EU and 227 subsidiaries located in Central and Eastern Europe. The data covers the period 1994-98 and is in the form of unbalanced panel data⁵. Tables 1 and 2 show the distribution of parent firms and subsidiaries across the various EU countries. It can be noted that Germany, France and Belgium have almost 60% of the parent firms in our sample. Subsidiaries are mainly located in France, Italy, Spain and the UK. Only 6% of the affiliates are located in Central and Eastern Europe in our sample.

Many parent companies have more than 1 subsidiary in different locations both in the EU and CEE, thus in equation (4) we should include all the wages of all the subsidiaries, however this would not be tractable. Therefore we consider two groups of locations for subsidiaries, those located in the EU and those in CEE⁶. We take the average wage of all EU subsidiaries of a given parent firm to proxy wages of subsidiaries located in the EU and likewise for CEE subsidiaries. Some of the MNEs in our sample have affiliates located only in the EU, some only in CEE and some MNEs have affiliates in both regions. In our analysis we assume that locations are exogenously given. Our data set only gives information on existing locations of affiliates, but no information on when an operation was started in particular regions. This assumption allows us to estimate equations (4) and (5) for all parent firms together, where wages are set equal to zero if the parent firm has no affiliate in a particular region⁷. We also experimented with estimating separate equations for the MNEs with only EU affiliates and MNEs with only CEE affiliates, our results remained the same.

⁵ This changing of firm numbers in the data set may be due to the criteria imposed by Bureau Van Dijck to be in the data set, observations on some variables may be missing due to differences in accounting procedures or due to takeovers and mergers. However, we are not able to identify these, but as suggested before, this should imply that our results are a mere lower bound.

⁶ We also experimented with splitting the EU into the 'low wage' EU countries (Spain, Portugal, Italy, the UK and Ireland) versus the 'high wage' EU countries, however, our results did not fundamentally change, so we proceeded with the EU versus CEE countries.

⁷ This is equivalent to estimating the following equation for (4):

 $[\]ln L_{jp} = \alpha_{jp} + \alpha_1 \ln w_{jp} + \alpha_2 \ln w_{jd} XEU + \alpha_3 \ln w_{jd} XCEE + \alpha_4 \ln y_j + \alpha_5 \ln r + \alpha_6 EU + \alpha_7 CEE + \varepsilon_{jp}$ where EU is equal to 1 if a MNE has an affiliate in the EU and zero else, CEE is equal to 1 if the MNE has an affiliate in Central and Eastern Europe and zero else. By estimating this equation with a standard mean deviations fixed effects approach or by first differencing, the coefficients α_{jp} , α_6 , α_7 drop out.

Table 3 shows summary statistics on the main variables that we employ in our analysis. We proxy output by the total value added of the MNE using a weighted sum of the value added of its subsidiaries and the parent value added. The user cost of capital we proxy by taking the real risk free rate of return, which can also be interpreted as the opportunity cost of capital. As we can see from table 3, parent companies in our sample employ on average more than 2100 persons, while their subsidiaries employ less workers on average. Furthermore, the average employment of European subsidiaries is lower than the average employment of subsidiaries located in Central and Eastern Europe. This is not surprising since unit labor costs are much lower in the latter region. Again from table 3 we can see that the unit labor cost is on average 6 times lower than the equivalent in a European subsidiary. Furthermore, the size distribution of firms in Central and Eastern Europe is also more skewed in favor of large firms, a legacy of the communist period (Roland, 2000 p. 14). Although the labor cost in Central and Eastern Europe is much lower than in Europe, also the average labor productivity is much lower. The value added per worker is on average lower in subsidiaries compared to the value added per worker in the parent company. Furthermore the average value added per worker in EU subsidiaries is much higher than the average value added per worker in a CEE subsidiary.

A first indication whether employment substitution may take place can be obtained by computing the correlations between employment growth in parent firms and the employment growth in their affiliates. We therefore regressed parent employment growth on employment growth in the affiliates. Table 4 shows the results. The correlation between parent employment growth and subsidiary employment growth is negative and statistically significant, but only for affiliates located in the EU. For affiliates located in CEE the correlation coefficient is still negative, but not statistically significant. The negative sign suggests that as affiliate employment increases parent employment decreases or that a substitution effect may exist. In the following sections we will test this in a more structural way.

5. Results

Table 5 shows firm level fixed effects estimates for equation (4) the conditional demand for labor of MNEs. Column (1) gives the results for the overall sample, while columns (2) and (3) for manufacturing and non-manufacturing

respectively. In column (1) the own labor demand elasticity (the effect of W_P) is estimated at -0.89. The effect of unit wage costs in subsidiaries located in the EU (W_{EU}) , is estimated positive and statistically significant, however, the unit wage costs of subsidiaries located in CEE (W_{CEE}), is estimated positive, but not statistically significant. In other words, a decrease in the unit wage cost of EU subsidiaries would lead to a decrease of parent employment. Thus, parent employment and EU subsidiary employment are substitutes. This suggests that relocation of employment in MNEs is taking place among high wage EU countries and not so much between high wage parent countries and low wage countries in CEE. Furthermore, this effect is even stronger if we limit the sample to manufacturing firms only, where the elasticity of parent employment with respect to the unit wage cost in its EU subsidiaries is estimated at 0.125. Column (3) shows the results for the non-manufacturing sector. Interestingly, the coefficient of wages in EU subsidiaries is now negative and statistically significant, while that of wages in CEE subsidiaries is positive and significant. Thus for the non-manufacturing sector it seems that parent employment and subsidiary employment within the EU is complementary, while employment between the EU parent and its CEE subsidiaries are substitutes. We would not expect to find substitution effects in the non-manufacturing sector since traditionally it is believed that there are more non-tradables in non-manufacturing. We therefore experimented with defining the non-manufacturing sector more narrowly. In particular, more than 30% of the firms in the non-manufacturing sector are operating in the wholesale trade sector. We therefore ran the above regressions excluding the wholesale sector. We also excluded the construction sector because construction could be considered closer to manufacturing. In Columns (4) and (5) we report the results for the non-manufacturing sector excluding wholesale trade and construction, which we could call the service sector, and the results for the wholesale trade and construction sectors respectively. It is clear that the substitution effect of column (3) is mainly driven by the wholesale trade and construction sectors. Once we exclude them we find no substitution between parent employment and affiliate employment in CEE. Interestingly in the wholesale trade and construction sectors we find substitution effects between parent firms and their affiliates in CEE.

These results are confirmed in table 6 where we report the unconditional demand functions for labor in the parent firm. Parent wages have a strong negative effect on parent employment and unit wage costs in EU subsidiaries have a positive

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and statistically significant effect on parent employment. This effect is driven by the manufacturing sector. A decrease of 10% in the unit wage cost of EU subsidiaries is associated with a decrease of 2.3% in parent employment in the manufacturing sector. This effect is statistically not different from zero in the non-manufacturing sector. So, once we take the scale effect into account in the non-manufacturing sector, wages in EU subsidiaries do not matter for parent employment. However, wages in CEE have a significant and positive impact on parent employment in the non-manufacturing sector. Again this result is driven by the wholesale trade and construction sectors as can be seen from columns (4) and (5).

The results suggest that MNEs in manufacturing when investing in EU countries are mainly driven by 'vertical' FDI. This is also what theory would suggest. Transport costs and trade barriers are low for subsidiaries located within the EU. Furthermore, the relative factor endowments are similar in the various EU countries: the skill composition of the work force and the equipment that manufacturing firms have access to is very similar within the EU. In constract, manufacturing in CEE is characterized by outdated equipment and low labor productivity (as can be seen from table 3). So, substantial deep restructuring was needed in most of the manufacturing firms (e.g. Roland, 2000). Apart from these structural features, there are also a number of institutional obstacles in CEE: market liberalization in many of these countries was postponed, soft budget constraints persisted and trade barriers were raised shortly after the opening of CEE to the rest of the world. So, this suggests that there are many factors why 'vertical' FDI in CEE may be less likely to take place, but rather 'horizontal' FDI, aimed at obtaining first mover advantages and market access. This is also what was found by earlier work on FDI flows in CEE based on firm level surveys: Lankes and Venables (1996) and Abraham and Konings (1999) use firm level survey data and find that labor costs were not the most important factor to invest in CEE, rather strategic reasons related to market penetration and expansion were the main driving forces behind FDI in CEE.

The results for the non-manufacturing sector suggest that employment relocation within the EU is irrelevant, but rather relocation between parent employment and subsidiary employment in CEE is important. This result is driven by investments in the wholesale trade and construction sectors. This makes sense if these investments are especially distribution activities, where cheaper labor costs may be a driving force to locate a distribution center in a low wage country. In these sectors the factor endowments are arguably not so different than those in the EU. In distribution activities no heavy equipment is used and the type of workers needed does not require special skills. For the service sector we find no substitution effects taking place between EU parents and their CEE affiliates. Given the non-tradable character of services this is what we would expect.

6. Robustness checks

In this section we look at the robustness of our results. One of the empirical regularities characterizing MNEs is that they mostly operate in sectors which are R&D intensive and that MNEs often are characterized by high levels of intangible assets, which is often reflected in the skill composition of their workforce (Markusen, 1995). The data that we use have no information on the skill composition of the workforce, so we treated labor as homogeneous. Slaughter (2000) has shown for the US, that this may not be too much of a problem. He finds that MNE transfer to low wage countries has occurred, however, he finds no evidence that this has contributed to shifts in the relative demand for fewer unskilled workers in the US. One way to test whether the skill-composition of the firm may matter in our analysis is to include a proxy for skills. We include as a proxy the intangible assets as a percentage of total assets in the parent firm. The higher this ratio the more likely firms have a skill intensive labor force. Since we do not have this information for all of our firms in the sample we loose a substantial number of observations. Nevertheless it is an interesting robustness check and tables A1 and A2 of appendix 2 show the results for the conditional and unconditional demand for labor. We can see that our main results are not affected in both the conditional and the unconditional demand for labor functions. In fact, we find that skill intensity has a positive effect on the demand for labor in parent companies, while the estimated elasticities are not much affected. We can also note that skill intensity only seems to matter for manufacturing firms and not so much for non-manufacturing firms. The skill differences for the latter group of firms are presumably less outspoken compared to manufacturing.

A second concern with the approach that we adopted is the potential endogeneity of wages and output. Furthermore the labor demand equations we estimated so far are static labor demand equations, however, it may be the case that there exists some dynamics in employment adjustment, e.g. due to adjustment costs. To check whether endogeneity mattered and whether hidden dynamics is present in our data we estimated both static and dynamic employment models where we treated the own wage and output as endogenous explanatory variables. We employ the simplest possible dynamic specification, by including a lagged dependent variable in our estimations. Furthermore, since the unobserved fixed effect is potentially correlated with the other explanatory variables we estimated the model in first differences to eliminates the fixed effect. This is essentially the procedure proposed by Arellano and Bond (1991) for estimating dynamic panel data models with endogenous explanatory variables.

By including a lagged dependent variable and because we estimate the model in first differences we introduce an endogeneity in the lagged dependent variable. So, we also instrumented the lagged dependent variable using the moment restrictions proposed by Arellano and Bond (1991). In particular, the advantage of using this method over other commonly used panel data estimation techniques lies in its efficient use of the number of instruments generated for the endogenous explanatory variables. For instance, in a first difference model valid instruments for the lagged dependent variable in 1998 are the level of the dependent variable in 1996, 1995, 1994, etc. since the lagged levels are not correlated with the differenced error term in 1998. In order to test the validity of these instruments a Sargan test of over identifying restrictions is computed and is asymptotically χ^2 distributed. Because the model is estimated in first differences the equation will be characterized by the presence of first order serial correlation. However, what matters in a first difference model is the absence of second order serial correlation if the error term in the levels equation is white noise. Hence, we report a test for second order serial correlation which is asymptotically N(0,1) distributed. Since the model is estimated in first differences and since lagged values (dated at least t-2 and before) of the endogenous variables are used, we need to observe firms for at least 3 consecutive time periods. This implies that we loose some firms in our analysis.

The number of parent firm level observations that we have available in each year is shown in table 7. Tables 8 and 9 show the results for the overall sample, while table 10 shows the results for the manufacturing sector only. The first column of tables 8 and 9 show the static model, while in the second column we allow for some

dynamics in the employment equation. Our earlier results for both the conditional (table 8) and the unconditional (table 9) labor demand functions still hold. An increase in the own wage of the parent firm is associated with a decrease in parent employment. Furthermore, a decrease in the wage cost of the subsidiary located in the EU leads to a decrease in the demand for labor of the parent firm. Thus the result that parent employment and employment in EU subsidiaries are substitutes persist, both in the conditional demand and the unconditional demand for labor. The diagnostic tests in the first column also suggest that the instruments that were chosen for the potentially endogenous explanatory variables, the own wage and output, are valid (Sargan test). Moreover, the second order serial correlation test suggests that there is no serial correlation in the levels equation, which suggest that we do not miss any hidden dynamics. Nevertheless, in column (2) we include a lagged dependent variable to test potential adjustment lags in employment. We find a statistically significant effect of the lagged dependent variable in both the conditional and unconditional demand functions. Furthermore, our main results persist: the own wage effect has a negative impact on employment in the parent firm, the wage cost of the EU subsidiaries has a positive effect on parent employment, confirming the substitutability between parent employment and employment in EU subsidiaries. In table 9, estimating the unconditional demand function, we also find a weak positive effect of wage costs in the CEE subsidiaries, once we allow for adjustment lags in employment.

Table 10 shows the IV results for the manufacturing sector and table 11 for the non-manufacturing sector. The results we obtained earlier are robust to allowing for the possibility of endogeneity and employment lags. Furthermore, we find for the manufacturing sector that in addition to the substitutability between home employment and EU subsidiary employment, also there is, albeit weaker, substitutability between home employment and CEE subsidiary employment. Our earlier results that for the non-manufacturing sector there is no effect of EU subsidiary wages on parent employment and a positive effect of CEE subsidiary wages on parent employment is also confirmed. Again, wholesale trade and construction drive the latter effect.

7. Conclusions

This paper used a large representative panel data set of more than 1,200 EU MNEs and their affiliates located in the EU and CEE to test whether parent jobs are substituted for by foreign ones. We estimated both conditional and unconditional demand functions for parent employment. We find evidence supporting the presence of substitution effects between parent employment and foreign employment, but the effect depends on the sector, manufacturing or non-manufacturing, in which they operate.

For manufacturing firms, we find evidence that EU firms substitute parent jobs for foreign ones. This effect is only significant for affiliates located within the EU. We find no strong evidence that employment substitution takes place between EU parents and CEE subsidiaries. This gives support to the proximity hypothesis discussed in the literature. For the non-manufacturing sector, in particular the wholesale trade and construction sectors, we find that parent employment and CEE employment are substitutes. For firms operating in the service sectors we find no substitution effects.

The results in this paper suggest that on average the opening of CEE should not be viewed as a threat to European employment. It is rather competition between EU countries that lead multinational parent firms to relocate employment between EU locations.

Parent Country	Frequency of Firms
Austria	1.77%
Belgium	10.34%
Denmark	5.25%
Ireland	0.13%
Finland	3.65%
France	17.74%
Germany	29.94%
Greece	0.56%
Italy	9.98%
Luxemburg	0.33%
Netherlands	4.09%
Portugal	0.11%
Spain	3.37%
Sweden	3.62%
UK	8.12%

 Table 1: Distribution of Parent Firms across the EU in the sample

Table 2:Distribution of Subsidiaries across countries

Affiliate Country	Frequency of Firms
Central and Eastern Europe	6.34%
Austria	1.39%
Belgium	9.29%
Denmark	1.65%
France	19.34%
Germany	3.03%
Netherlands	2.67%
Ireland	1.01%
Italy	11.34%
Luxemburg	0.74%
Portugal	1.89%
Spain	18.71%
Sweden	2.77%
UK	19.83%

Table	3:	Summary	Statistics
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	Overall Sample	Manufacturing	Non-Manufacturing
Parent employment	2174	2452	1619
Daughter employment (EU)	328	300	389
Daughter employment (CEE)	669	674	660
Parent unit wage cost	52.11	50.23	55.86
Daughter unit wage cost (EU)	44.97	45.49	44.10
Daughter unit wage cost (CEE)	8.48	7.85	9.49
Parent value added per worker	213.29	148.09	349.23
Daughter value added per worker (EU)	142.17	161.69	105.42
Daughter value added per worker (CEE)	21.43	23.81	17.60
Opportunity cost of capital	4.5%	4.5%	4.5%
Distribution of Firms	100%	66.7%	33.3%

Notes: (1) Source: Amadeus (June, 2000)

(2) US\$1,000.00 except employment

Table 4: Correlations between employment growth in parent firms and theiraffiliates

	Whole sample	Manufacturing	Non-manufacturing
Growth rate in EU affiliate	-0.0343***	-0.0486***	-0.019
employment	(0.016)	(0.022)	(0.023)
Growth rate in CEE affiliate	-0.0444	-0.018	-0.196
employment	(0.103)	(0.020)	(0.268)

Note: (i) These correlations are computed on the basis of a regression of parent employment growth on subsidiary employment growth, including year dummies. (ii) standard errors in brackets

Table 5: Conditional Demand for Parent Employment (Fixed Effects Estimators)

	(1)	(2)	(3)	(4)	(5)
	whole sample	manufacturing	non-	services	wholesale and
			manufacturing		construction
$\mathbf{W}_{\mathbf{p}}$	-0.895***	-0.999***	-0.743***	-0.707***	-0.761***
	(0.033)	(0.041)	(0.054)	(0.086)	(0.06)
W_{EU}	0.073***	0.125***	-0.081**	-0.104**	-0.022
	(0.021)	(0.023)	(0.041)	(0.049)	(0.078)
W _{CEE}	0.015	-0.013	0.103**	0.032	0.132**
	(0.022)	(0.024)	(0.048)	(0.084)	(0.055)
Y	0.492***	0.576***	0.357***	0.439***	0.207***
	(0.016)	(0.020)	(0.027)	(0.035)	(0.043)
5	0.010	0.000	0.100	0.010	
R	-0.018	-0.008	-0.109	-0.013	-0.305**
	(0.046)	(0.052)	(0.093)	(0.119)	(0.146)
NL C	2074	2650	1214	0.4.0	100
INO. OI	3964	2000	1314	848	400
observations		1	1		

Notes: (i) All equations include year dummies (ii) *** indicates 1% significance level, ** 5% significance and * 10% significance (iii) Robust standard errors in brackets.

	(1)	(2)	(3)	(4)	(5)
	whole sample	manufacturing	non-manufacturing	services	wholesale and
	-		-		construction
$\mathbf{W}_{\mathbf{p}}$	-0.773***	-0.842***	-0.694***	-0.578***	-0.785***
-	(0.041)	(0.053)	(0.063)	(0.102)	(0.076)
W	0 1 4 9 * * *	0 227***	0.042	0.074	0.021
\mathbf{w}_{EU}	0.148^{****}	0.227^{****}	-0.045	-0.074	0.031
	(0.026)	(0.031)	(0.050)	(0.061)	(0.092)
WCEE	0.033	0.007	0.116**	0.079	0.14**
··· CEE	(0.028)	(0.032)	(0.058)	(0.101)	(0.065)
	~ /	~ /			
R	0.140**	0.131**	0.125	0.126	0.118
(industry product	(0.060)	(0.070)	(0.112)	(0.148)	(0.173)
mkt. Controls)					
Ysec	0.221**	0.205**	0.127	0.118	-0.008
	(0.073)	(0.106)	(0.115)	(0.146)	(2.603)
Wsec	0.010	-0.044	0.148	0.259	-0.067
	(0.101)	(0.139)	(0.163)	(0.254)	(0.658)
U _{country}	0.039	0.138	-0.208	0.006	-0.411
	(0.111)	(0.131)	(0.208)	(0.296)	(0.285)
No. of observations	4222	2784	1438	935	503

Table 6: Unconditional Demand for Parent Employment (Fixed Effects Estimators)

Notes: (i) All equations include year dummies (ii) *** indicates 1% significance level, ** 5% significance and * 10% significance

(iii) Robust standard errors in brackets.

Number of consecutive years	Number of firms	
3	232	
4	302	
5	271	
Total number of firms	805	

Table 7: Structure of the panel for IV estimates

Table 8: Conditional Demand for Parent Employment:IV Estimates using GMM (first differences)

	(1)	
	(1)	(2)
ΛI	-	0.285**
∠ ⊥ 2pjt-1		(0.160)
ΛW .	-1.116**	-0.69**
$\Delta vv p_{jt}$	(0.394)	(0.34)
$\Lambda W_{\rm DVI}$	0.138**	0.148**
	(0.060)	(0.058)
ΔW_{CEE}	-0.033	-0.026
	(0.026)	(0.022)
ΛR	0.053	0.035
Δ α (_{jt}	(0.103)	(0.087)
ΛV	0.805***	0.845***
ΔI_{jt}	(0.245)	(0.180)
ΛY	-	-
Sec		
$\Delta W_{ m sec}$	-	-
$\Delta U_{ m country}$	-	-
Sargan Test	22.35 (df=10)	16.80 (df=15)
Second OSC Test	0.207	0.283

Notes: (i) All Equations include year dummies; (ii)*** 1% significance level, ** & * significant at 5% and 10% confidence level, (iii) Lagged employment, parent wages and firm level output are instrumented using all available moment restrictions from t-2 back.

Table 9: Unconditional Demand for Parent Employment:IV Estimates using GMM (first differences)

	(1)	(2)
ΛL is a	-	0.276**
p_{jt-1}		(0.165)
ΛW .	-0.747***	-0.667***
∠ vv pjt	(0.255)	(0.253)
ΔW_{-} .	0.190**	0.181**
∠ vv Eujt	(0.10)	(0.10)
ΔW_{CDD}	-0.018*	0.023**
$\Delta VV CEEjt$	(0.010)	(0.010))
ΛR .	0.067	0.111
$\Delta \alpha_{\rm Jt}$	(0.084)	(0.087)
ΛV	-	-
ΔI_{jt}		
ΛV	0.161**	0.165**
∠ sec	(0.090)	(0.083)
ΛW	0.024	0.074
∠ VV sec	(0.092)	(0.097)
ΛΙΙ	-0.447**	-0.298*
ΔO country	(0.169)	(0.193)
Sargan Test	16.7 (df=11)	17.60 (df=13)
Second OSC Test	0.753	1.274

Notes: (i) All Equations include year dummies; (ii)*** 1% significance level, ** & * significant at 5% and 10% confidence level. (iii) Lagged employment is instrumented with all available moment restrictions from t-3 back and parent wage is instrumented with all available moment restrictions from t-2 back.

	Condition	al Demand	Uncondition	nal Demand
	(1)	(2)	(3)	(4)
ΛI	-	0.447**	-	0.450**
∠⊥_pjt-1		(0.158)		(0.177)
ΔW .	-0.968***	-0.506**	-0.986**	-1.137**
∠ • • pjt	(0.256)	(0.2)	(0.325)	(0.441)
ΛW_{EV}	0.176***	0.263***	0.240**	0.298***
Δ •• EUjt	(0.049)	(0.046)	(0.093)	(0.066)
$\Lambda W_{\rm ODD}$	-0.025	-0.006	0.012*	0.022**
Δ / CEEjt	(0.023)	(0.018)	(0.008)	(0.010)
ΛR_{\perp}	0.088	0.109	0.199**	0.326**
<u> </u>	(0.081)	(0.090)	(0.083)	(0.106)
ΔY_{\cdot}	0.611***	0.529***		-
Δı _{jt}	(0.248)	(0.201)		
ΛY	-	-	0.120	0.395**
∆1 sec			(0.097)	(0.127)
ΛW	-	-	-0.014	-0.021
∠ / / sec			(0.093)	(0.100)
ΔU	-	-	-0.382*	-0.115
∠ Country			(0.214)	(0.258)
Sargan Test	9.01 (df=10)	14.4(df=12)	3.72 (df=5)	11.7 (df=7)
Second OSC Test	0.454	-0.920	1.304	1.197

Table 10: Conditional and Unconditional Demand for Parent Employment:manufacturing sector onlyIV Estimates using GMM (first differences)

Notes: (i) All equations include year dummies; (ii)*** 1% significance level, ** & * significant at 5% and 10% confidence level, (iii) Lagged employment, parent wages and firm level output are instrumented using all available moment restrictions from t-2 back.

	Conditional Demand		Unconditional Demand	
	(1)	(2)	(3)	(4)
$M_{\rm Dist}$	-	0.221	-	0.219
Pjt-1		(0.199)		(0.192)
$\Lambda W_{\rm DM}$	-0.472*	-0.431*	-0.647**	-0.562**
$\Delta m P_{Jt}$	(0.289)	(0.285)	(0.292)	(0.289)
ΛW_{r} :	-0.018	-0.014	-0.018	-0.014
⊥ VV Eujt	(0.037)	(0.037)	(0.035)	(0.034)
$\Lambda W_{\rm CEE}$	0.023	0.025	0.053**	0.049**
Δ / CEEjt	(0.019)	(0.018)	(0.021)	(0.020)
ΛR_{\odot}	0.013	0.052	0.073	0.113
Δ r v _{jt}	(0.081)	(0.10)	(0.079)	(0.093)
ΛY_{\cdot}	0.191***	0.174**	-	-
ΔI_{jt}	(0.058)	(0.063)		
ΛY	-	-	0.017	0.021
La sec			(0.148)	(0.146)
ΛW	-	-	0.205	0.241
Δ <i>w</i> sec			(0.167)	(0.173)
ΔU	-	-	-0.679***	-0.591**
△ C country			(0.206)	(0.205)
Sargan Test	8.26 (df=11)	8.44 (df=10)	7.48 (df=11)	6.76 (df=10)
Second OSC Test	0.534	1.263	0.855	1.311

Table 11: Conditional and Unconditional Parent Employment:non-manufacturing sector onlyIV Estimates using GMM (first differences)

Notes: (i) All equations include year dummies; (ii)*** 1% significance level, ** & * significant at 5% and 10% confidence level, (iii) Instruments for parent wages and lagged employment include all available moment restrictions from on employment and parent wages from t-2 back.

APPENDIX 1

The Database

To construct the database linking EU parent firms with foreign daughters located in the EU and CEE, it required a unique identifier. Amadeus contains the National ID number of all firms and therefore, it is possible to link firms from a multinational group. This is possible because Parent firms report having an ownership stake in a foreign daughter identifying the daughter by national ID number. The daughter firm reports the ownership structure of the firm giving the national identification ID of the parent(s) and owner. Thus, we employed these unique ID numbers to match a parent with all its foreign daughters.

We only kept those subsidiaries for which the parent company had an ownership share of at least 50%. This ownership information, however, was only available for the year 1998. So we assume that the ownership structure of the MNE is the same throughout the sample period.

Definition of the Variables

Since some MNEs have more than one subsidiary we constructed the average values of the variables of interest taken over all subsidiaries in Europe and the average values of the variables of interest taken over all subsidiaries in Central and Eastern Europe.

Total output of the MNE(Y): the weighted sum of value added in the parent company and the value added of its subsidiaries, where the weight represent the importance of value added in total value added for the parent versus the subsidiaries.

Unit wage cost of the parent (Wp): total wage bill of the parent company divided by total employment of the parent company.

Unit wage cost of the subsidiaries in the EU (Wseu): the average total wage bill of all EU subsidiaries of that particular MNE divided by the average total employment of all EU subsidiaries of that particular MNE.

Unit wage cost of the subsidiaries in CEE (Wscee): the average total wage bill of all CEE subsidiaries of that particular MNE divided by the average total employment of all CEE subsidiaries of that particular MNE.

Unit cost of capital (R): the real risk free rate of return in each parent country, computed as the 10 year government bond yield minus the inflation rate in each country.

Sector output (Ysec): the total value added in each 2-digit NACE sector in the EU, source: computed from Amadeus.

Sector unit wage cost (Wsec): the total wage bill divided by the total employment in each 2-digit NACE sector in the EU, source: computed from Amadeus.

Unemployment rate (U): the country specific unemployment rate using the harmonized OECD definition, source: OECD.

Appendix 2: Some Further Experiments: Controlling for Skills

	(1)	(2)	(3)
	whole	manufacturing	non-
	sample		manufacturing
W _P	-0.923***	-1.08***	-0.712***
	(0.040)	(0.052)	(0.062)
W_{EU}	0.077***	0.139***	-0.092**
	(0.024)	(0.028)	(0.045)
W _{CEE}	0.019	-0.035	0.18**
	(0.034)	(0.037)	(0.074)
Y	0.484***	0.558***	0.367***
	(0.019)	(0.025)	(0.030)
R	0.015	0.008	-0.101
	(0.057)	(0.067)	(0.10)
Skill intensity	0.915**	0.845**	0.497
	(0.331)	(0.378)	(0.651)
No. of	3039	1955	1314
observations			

Table A1: Conditional Demand for Labour, controlling for skills

Notes: (i) All equations include year dummies; (ii) *** indicates 1% significance level, ** 5% significance and * 10% significance, (iii) Robust standard errors in brackets.

	(1)	(2)	(3)
	whole sample	manufacturing	non-
			manufacturing
W_P	-0.760***	-0.872***	-0.629***
	(0.049)	(0.066)	(0.073)
\mathbf{W}_{EU}	0.156***	0.247***	-0.058
	(0.030)	(0.036)	(0.054)
W_{CEE}	0.040	0.006	0.144*
	(0.043)	(0.05)	(0.08)
_			
R	0.179**	0.163**	0.126
	(0.073)	(0.089)	(0.130)
01.111.1	1 (20) to the t		0.050
Skill intensity	1.638***	2.205***	0.050
.	(0.403)	(0.483)	(0.072)
Industry controls	o	0.4.44	a aa -
Ysec	0.174**	0.161	0.097
	(0.08)	(0.136)	(0.13)
Wsec	0.032	0.060	0.038
	(0.128)	(0.179)	(0.154)
U	0.432**	0.579**	0.011
	(0.152)	(0.184)	(0.268)
No. of observations	3221	2030	1197

Table A2: Unconditional Demand for Labour, controlling for skills

Notes: (i) All equations include year dummies; (ii) *** indicates 1% significance level, ** 5% significance and * 10% significance, (iii) Robust standard errors in brackets.



Figure 1: Foreign Direct investment Outflows

Source: IMF Balance of payments statistics (2000)



Figure 2: Foreign Direct Investment Inflows

Source: IMF Balance of payments statistics (2000)





Source: IMF Balance of payments statistics (2000)

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Acknowledgements:

This research is supported by the Flemish Government, PBO grant on EU enlargement. We thank Filip Abraham, Peter Neary, Jan Svejnar, Kathy Terrell, Hylke Vandenbussche , Marno Verbeek, Reinhilde Veugelers, Paul Walsh, Ciarra Whelan and Leo Sleuwaegen for valuable comments and discussions. This paper benefited from presentations at LICOS, K.U.Leuven, the William Davidson Institute at the Univ. of Michigan Ann Arbor, University College Dublin and Trinity College Dublin.



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