

Errata list

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Title of thesis: Industry dynamics and relatedness of knowledge: Knowledge transfer through labor mobility and entrepreneurship in the West Swedish textile industry

Abbreviations: T: Thesis frame, P1: Paper I, P2: Paper II, P3: Paper III

| Part, side, line | Original text | Corrected text |
|--|--|---|
| T, p.29, line 10–11 | ...sold to private firms in 1983–1986 (Cele, 2007; Gråbacke and Jörnmark, 2008; Olsson, 2005b). | ...sold to private firms (Olsson, 2005b; Cele, 2007; Gråbacke and Jörnmark, 2008) in 1983–1986 (Olsson, 2005b; Cele, 2007). |
| T, p.32, Table 3.2 | <u>Number of workplaces</u> Total: 45.2 (1990, Percent), 142 (2010, Freq.), 59.7 (2010, Percent) 0.6 (Freq. 2010/Freq 1990) | <u>Number of workplaces</u> Total: 100 (1990, Percent), 238 (2010, Freq.), 100 (2010, Percent), 0.5 (Freq. 2010/Freq 1990) |
| T, p.35, line 14–15 | ...was lower in 2010 than in 1990. This decline in number of workplaces can be attributed to the smallest segment... | ... was almost similar in 2010 as in 1990. A decline in number of workplaces is observed for the smallest segment... |
| T, p.36, Table 3.4 | <u>Number of workplaces.</u> Total: 1202 (1990, Freq.), 73.1 (1990, Percent), 1071 (2010, Freq.), 0.9 (Freq. 2010/Freq 1990) | <u>Number of workplaces</u> Total: 1644 (1990, Freq.), 100 (1990, Percent), 1657 (2010, Freq.), 1.0 (Freq. 2010/Freq 1990) |
| T, p.38, line 10–11 | The total number of workplaces did... | The number of workplaces in this smallest-sized segment did... |
| T, p.46, line 20–21 | ...of the wage variables to control for... | ...of the wage variables and to control for... |
| T, p.52, Table 4.6 | ...n.o. EID | ...no EID |
| T, p.60, line 14 | In similarity to... | Building upon... |
| T, p.61, line 37 | ...codes 10–16... | ...codes 10–13 and 15–16... |
| T, p.63, line 12 | ...codes 10–16... | ...codes 10–14... |
| T, p.78, line 31 | ...(Tödtling and Trippl, 2005; see for example 2004). | ...(see for example Tödtling and Trippl, 2004). |
| P1, p.16, line 12 | ... where the labor moves intra-regionally are low in number... | ... where the labor moves inter-regionally are low in number... |
| P1, p.19, footnote 13 | ...of the plants. | ...of plants in Sweden (2001–2003). |
| P1, p.27, Table A1 | [See Appendix I] | [See Appendix I] |
| P2, p.7, line 29 | ...the new employer values the skills of the worker. | ... the old and the new employer value the skills of the workers differently. |
| P2, p.8, line 1 | In similarity to Holm et al. (2017)... | Building upon Holm et al. (2017)... |
| P2, p.13, line 18–19 | ...and as a control variable... | ...and a control variable... |
| P2, p.13, line 26 | ...in the new industry following Holm et al. (2017)... | ...in the new industry building upon Holm et al. (2017)... |
| P2, p.14, line 25 | Two sets... | Three sets... |
| P2, p.16, line 34 | ... the regions they move from... | ...the labor markets they leave and enter... |
| P2, p.16, footnote 12 | ... values above 1... | ... values above 1.25... |
| P2, p.18, Table 3, variable: <i>SR_cont</i> | <u>Manufacturing of textiles in VG:</u> 5483 (N) 0.15 (mean) 0.17 (sd) 0 (min) 1 (max) <u>Wholesale and retail trade of textiles in VG:</u> 15688 (N) 0.19 (mean) 0.19 (sd) 0 (min) 1 (max) | <u>Manufacturing of textiles in VG:</u> 4577 (N) 0.18 (mean) 0.17 (sd) 0 (min) 1 (max) <u>Wholesale and retail trade of textiles in VG:</u> 10894 (N) 0.08 (mean) 0.074 (sd) 0 (min) 1 (max) |
| P2, p.19, line 20 | (<i>Exit_Est</i>) | (<i>prevExit_Est</i>) |
| P2, p.19, line 22 | (<i>logRelWage</i>) | (<i>prevRelWage</i>) |
| P2, p.20, Table 4, variable: <i>SR_cont</i> | [not normalized] <u>Model 1b:</u> 0.00667*** (0.00144) <u>Model 2b:</u> 0.00763*** (0.00255) | [normalized] <u>Model 1b:</u> 0.09506*** (0.02054) <u>Model 2b:</u> 0.10874*** (0.03638) |
| P2, p.21, Figure 1 & 2 | HSR_cat | SR_cat: UnRel (0), Rel (1), Same (2) |
| P2, p.22, line 7 | ...both intra- and inter-regional moves lead to... | ...both intra- and inter-regional moves from the same sub-industry lead to... |
| P2, p.31, Appendix – Correlation tables, the variable <i>SR_cont</i> | [See Appendix II] | [See Appendix II] |
| P3, p.1, line 15 | ...knowledge recombination and innovation. | ...knowledge creation and innovation. |
| P3, p.3, line 18 | diversification | diversity |
| P3, p.5, line 17–19 | ...unrelated industries. The results did however not distinguish between similar and related | ...unrelated industries. The study was, however, limited to cross-tab and chi-square analysis. |

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| | industry experience of the founders and the study was limited to correlation analysis. | |
| P3, p.6, line 26 |explorative (or recombinative) activities... |explorative (and recombinative) activities... |
| P3, p.12, line 12 | Two such sets... | Three such sets... |
| P3, p.14, Table 4 | | Description: The second set of SR-variables are constructed based upon the conventional SR-threshold of 1, whereas the third set of SR-variables are based upon a higher SR-threshold of 1.25. |
| P3, p.18, Table 5 and p.19, Table 6 | | Description: Model 2b, 3b, and 3b include SR-variables with the conventional SR-threshold of 1, whereas Model 2c, 3c, and 4c include SR-variables with a SR-threshold of 1.25. |
| P3, p.20, line 3–4 | ...significantly increase (although weakly) | ...significantly increase (although weakly significant) |

Appendix I – P1, p.27, Table A1

Original table – Table A1 Moves to/from the textile industry in VG

| | Manufacturing of textiles in VG | | Wholesale and retail trade of textiles in VG | |
|--|---------------------------------|---------|--|---------|
| | Inflow | Outflow | Inflow | Outflow |
| Excluded moves | 13407 | 12244 | 19902 | 19197 |
| Excluded moves within the same establishment | 2444 | 11927 | 29094 | 27345 |
| Sum | 15851 | 24171 | 48996 | 46542 |

Corrected table – Table A1 Moves to/from the textile industry in VG

| | Manufacturing of textiles in VG | | Wholesale and retail trade of textiles in VG | |
|--|---------------------------------|---------|--|---------|
| | Inflow | Outflow | Inflow | Outflow |
| Excluded moves | 13407 | 19922 | 42884 | 40908 |
| Excluded moves within the same establishment | 2444 | 4057 | 3246 | 2585 |
| Sum | 15851 | 23979 | 46130 | 43493 |

Appendix II – P2, p.31, Appendix – Correlation tables, correlations with *SR_cont*

Correlations with the variable *SR_cont* in the original tables:

Manufacturing of textiles in VG: 0,02 (1. ChangeWage) 1 (2. *SR_cont*) -0,47 (3 UnRel) 0,77 (4. Rel) -0,39 (5. Same) -0,13 (6. UnRel_InterReg) -0,43 (7.UnRel_IntraReg) 0,23 (8. Rel_InterReg) 0,68 (9. Rel_IntraReg) -0,06 (10. Same_InterReg) -0,38 (11. Same_IntraReg) -0,07 (12. IntraReg) 0,08 (13. Age) 0,03 (14. Gender) 0 (15. Educ_low) 0,04 (16. Educ_mid) -0,04 (17. Educ_high) -0,02 (18. Fam) -0,01 (19. Entry_Org) -0,01 (20. prevExit_Est) 0,02 (21. prevRelWage) -0,02 (22. GRP)

Wholesale and retail trade of textiles in VG: 0,04 (1. ChangeWage) 1 (2. *SR_cont*) -0,81 (3 UnRel) -0,08 (4. Rel) 0,95 (5. Same) -0,23 (6. UnRel_InterReg) -0,68 (7.UnRel_IntraReg) -0,02 (8. Rel_InterReg) -0,08 (9. Rel_IntraReg) 0,28 (10. Same_InterReg) 0,86 (11. Same_IntraReg) 0,04 (12. IntraReg) -0,03 (13. Age) 0,06 (14. Gender) -0,01 (15. Educ_low) 0,04 (16. Educ_mid) -0,03 (17. Educ_high) -0,04 (18. Fam) 0,01 (19. Entry_Org) -0,02 (20. prevExit_Est) 0,1 (21. prevRelWage) 0,03 (22. GRP)

Correlations with the variable *SR_cont* in the corrected tables:

Manufacturing of textiles in VG: 0,03 (1. ChangeWage) 1 (2. *SR_cont*) -0,73 (3 UnRel) 0,73 (4. Rel) . (5. Same) -0,18 (6. UnRel_InterReg) -0,65 (7.UnRel_IntraReg) 0,21 (8. Rel_InterReg) 0,64 (9. Rel_IntraReg) . (10. Same_InterReg) . (11. Same_IntraReg) -0,03 (12. IntraReg) 0,1 (13. Age) 0,03 (14. Gender) 0,01 (15. Educ_low) 0,03 (16. Educ_mid) -0,03 (17. Educ_high) 0 (18. Fam) -0,02 (19. Entry_Org) 0,02 (20. prevExit_Est) 0,04 (21. prevRelWage) -0,05 (22. GRP)

Wholesale and retail trade of textiles in VG: 0,04 (1. ChangeWage) 1 (2. *SR_cont*) -0,64 (3 UnRel) 0,64 (4. Rel) . (5. Same) -0,11 (6. UnRel_InterReg) -0,49 (7.UnRel_IntraReg) 0,29 (8. Rel_InterReg) 0,54 (9. Rel_IntraReg) . (10. Same_InterReg) . (11. Same_IntraReg) -0,06 (12. IntraReg) -0,04 (13. Age) -0,04 (14. Gender) 0,03 (15. Educ_low) 0,02 (16. Educ_mid) -0,06 (17. Educ_high) -0,03 (18. Fam) 0 (19. Entry_Org) -0,02 (20. prevExit_Est) -0,03 (21. prevRelWage) 0,02 (22. GRP)