

## **Errata**

Critical Operations Capabilities for Competitive Manufacturing: A High-Cost Environment Perspective by Cinzia Sansone, Dissertation Series No. 066 – 2021, Jönköping university, School of Engineering

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## **List of appended papers**

### **Paper 1**

Sansone, C., Hilletoft, P., and Eriksson, D. (2017). “Critical operations capabilities for competitive manufacturing: a systematic review”, *Industrial Management and Data Systems*, Vol. 117 No. 5, pp. 801-837.

Contribution: Sansone wrote the paper. Sansone planned and performed the theoretical study and analyzed the data. Hilletoft contributed to the planning of the theoretical study. Hilletoft and Eriksson reviewed the paper and provided comments for improvements. Sansone was the corresponding author for the journal.

### **Paper 2**

Sansone, C., Hilletoft, P., Eriksson, D., Pinna, C. (2017). “An analysis of critical operations capabilities in a high-cost environment: a multiple case study”, 24th European Operations Management Association (EurOMA) conference, Edinburgh, Scotland.

Contribution: Sansone wrote the paper. Sansone performed the literature review, planned the empirical study, and performed the data analysis. Hilletoft contributed to the planning of the empirical study as well as with data collection. Hilletoft, Eriksson and Pinna reviewed the paper and provided comments for improvements. Sansone was the corresponding author and presented the conference paper.

### **Paper 3**

Sansone, C., Hilletoft, P., and Eriksson, D. (2020). “Evaluation of critical operations capabilities for competitive manufacturing in a high-cost environment”, *Journal of Global Operations and Strategic Sourcing*, Vol. 13 No. 3, pp. 229-250.

Contribution: Sansone wrote the paper. Sansone performed the literature review, planned the empirical study, and performed the data analysis. Hilletoft contributed to the planning of the empirical study as well as with data collection. Hilletoft and Eriksson reviewed the paper and provided comments for improvements. Sansone was the corresponding author for the journal.

### **Paper 4**

Sansone, C., Hilletoft, P., and Eriksson, D. (2020). “Critical operations capabilities for competitive manufacturing in a high-cost environment: a multiple case study”, *Operations and Supply Chain Management*, Vol. 13 No. 1, pp. 96-109.

Contribution: Sansone wrote the paper. Sansone performed the literature review, planned the empirical study, and performed the data analysis. Hilletoft contributed to the planning of the empirical study as well as with data collection. Hilletoft and Eriksson reviewed the paper and provided comments for improvements. Sansone was the corresponding author for the journal.

### **Paper 5**

Sansone, C., Johansen, K., and Rösiö, C. (2021). “Manufacturing competitively in a high-cost environment: a SME’s perspective”, 28th European Operations Management Association (EurOMA) conference, Berlin, Germany.

Contribution: Sansone wrote the paper. Sansone performed the literature review, planned, and carried out the empirical study, and performed the data analysis. Johansen and Rösiö contributed to the planning of the empirical study. Johansen and Rösiö reviewed the paper and provided comments for improvements. Sansone was the corresponding author and presented the conference paper.