Errata for thesis:

Wahlström, Viktoria (2019) **Interventions for increased physical activity among office workers.** Department of Public Health and Clinical Medicine, Umeå University.
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Corrections

Page 16: Table 1. For the study of Engelen the significant results should be: Decreased sitting and increased standing time. Decrease in low back pain.

Page 16: Table 1. For the study of Foley significant should be: No changes in objectively measured SB and PA.

Page 16: Table 1. For the study of Arundell significant should be: No changes in time spent in SB, LPA or MVPA.

Page 28: In the method section, quantitative analysis; In paper IV Wilcoxon matched-pair tests are used.

Page 50: In the sentence starting on row 6, the word fitness should be added. It should be: Due to interindividual variability of fitness, this cut-point could, for individuals with high cardiorespiratory *fitness*, mean that some of the time defined as…

Page 497 in paper II: Table 1. Body Mass Index for flex office should be 21.6 (4.2).

Page 497 in paper II: Table 1. The categories for ”meetings outside the office” should be; “0 to 1-2 times per week”, and “3-4 times per week or daily”.

Page 10 in Paper IV: Table 3. The text in the table-header should be; Results of culture for being physically active at work (n=152). Bold indicates statistically significant results.