Errata to the thesis

Dietary Patterns: Identification and Health Implications in the Swedish Population

Page 23  The calculated 95% CI was then 0.93-3.01 for the whole study population, and individuals with reported -EI:BMR within this range were considered acceptable reporters.

Page 33  US National Health and Nutrition Examination Survey (NHANES)

Page 48  Table 3 median (iqr) for plasma-ferritin in women should be 54 (21; 94)

Page 51, 58  (6.2.3) refers to the Discussion part “Misreporting in food records”, page 63.

Page 63  (5.1) refers to the Result section, “Population characteristics”, page 32.

Page 64  (4.3.2) refers to the Methods section, “Evaluation of dietary data” page 23.

Page 68  A Mediterranean-like dietary pattern

A relatively low-carbohydrate high-protein dietary pattern

Paper III  Abstract, line 4 the study included 952 women and 778 men.

Table 3a and b, line 6 “cream and cream fraiche”

Paper IV  Table 3 median (iqr) for plasma-ferritin in women should be 54 (21; 94)