Errata

Thesis:
Page 17, line 14 - 15: “Patients had a high level of subjective fatigue as 52.8% had an FSS score ≥ 5.” Should read: “In patients, a high level of subjective fatigue (FSS ≥ 5) was present in 36.1%.”

Page 24, line 9 - 10: “In comparison, the level of fatigue was high as more than 50% of patients scored ≥5 in the FSS.” Should read: “In comparison, fatigue was more common as 36% of patients scored ≥5 in the FSS.”

Paper I:
Page 147, line 33: “Body length and BDI were included...” Should read: “Body length and BMI were included...”

Page 148, line 5 - 6: “Fatigue as defined as FSS ≥ 5 (Andreasen, Spliid, Andersen, & Jakobsen, 2010; Tellez et al., 2005) was present in 52.8 % of the patients.” Should read: “Fatigue as defined as FSS ≥ 5 (Andreasen, Spliid, Andersen, & Jakobsen, 2010; Tellez et al., 2005) was present in 36.1 % of the patients.”

Page 152, line 28 - 29: “In the present study population, 53% reached FSS ≥ 5 and …” Should read: “In the present study population, 36% reached FSS ≥ 5 and …”

Paper II:
Page 693, line 60 - page 694, line 1: ”In patients the linear regression coefficient was 0.42…” Should read: “In patients the linear regression coefficient was 0.44...”

Page 694. Legend to Fig 3. “Correlation coefficients of visual P300 for patients 0.42 (p<0.0001) and for controls 0.11 (n.s.).” Should read: “Correlation coefficients of visual P300 for patients 0.44 (p<0.0001) and for controls 0.12 (n.s.).”

Page 695, line 30 - 32: “The auditory P300 latency showed a small increase in the occipital region in the patients and it correlated with cognitive function in patients but not in controls.” Should read: “The auditory P300 latency showed a small increase in the occipital region in the patients.”

Page 695, line 43: “A similar correlation was described by Whelan et al. (2010) in a sample including both RRMS and secondary progressive MS patients…” The reference is incorrect because the correlation was not similar (see Thesis. 4. Results, 4.2. Paper II).

Paper III:
Page 108. Table 2. The positions of the headings “Cognitive domain” over column 1 and “Cognitive test” over column 2 are incorrect. Should be: “Cognitive test” over column 1 and “Cognitive domain” over column 2.