Figure S2. Representative blots of muscle tissue proteins in brown bears.
Shown are representative images that have been obtained through western-blot analysis of the levels of fatty acid translocase (CD36), mitochondrial hydroxyacyl-coenzyme A dehydrogenase (HADH), citrate synthase (CS) and subunits of the five OXPHOS complexes (C-I to C-V) in bear vastus lateralis muscles (n = 12/ season). Corresponding quantifications can be seen in Figure 3. S: Summer; W: Winter.