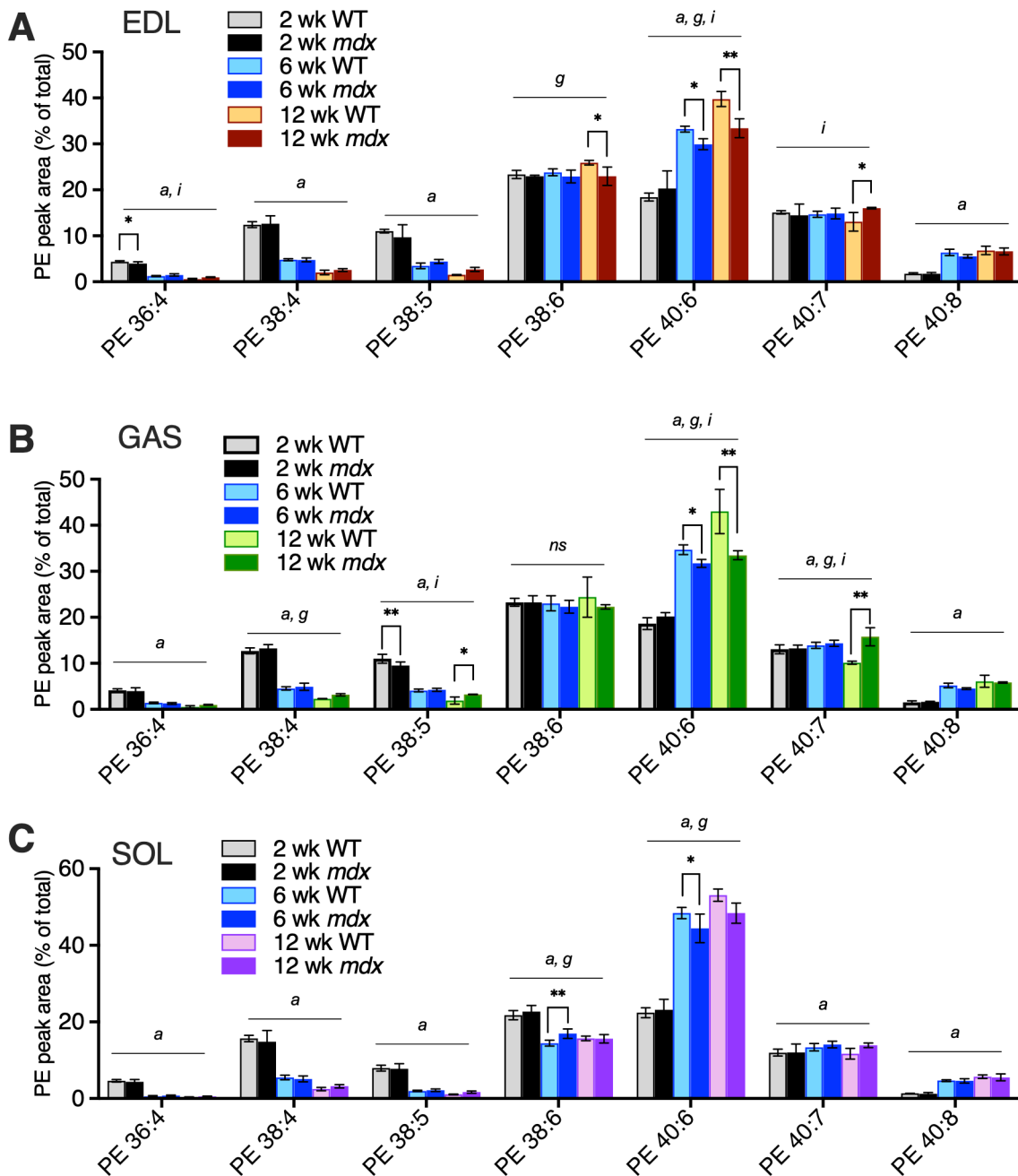


Supplementary Figure 3



Supplementary Figure 3. PE alterations in EDL, GAS and SOL of B10-WT and *-mdx* mice of various ages (2-, 6-, and 12-week-old) raised on CE-2 standard chow. PE was measured in EDL (A), GAS (B), and SOL (C). PE peak values are expressed as the percentage of total signals, and means \pm SD are plotted. Significant variation ($p < 0.05$) was determined by two-way ANOVA and factor effects for each peak are shown for age (*a*), *mdx* genotype (*g*), and interactive effects (*i*). Significant pair-wise differences between same-aged WT and *mdx* muscles were determined by Sidak's post tests; * $p < 0.05$, ** $p < 0.01$. $n=3-6$ mice/group. *ns*; non-significant.