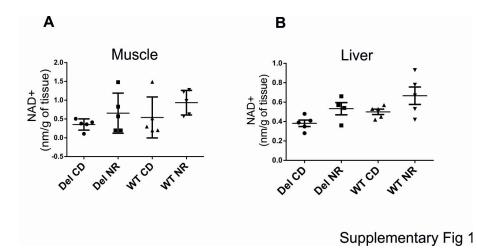
## **Supplementary Information**



**Supplementary Figure 1. NR effects on NAD+ levels.** NAD+ levels in (A) skeletal muscle and (B) Liver in nicotinamide riboside (NR)- or chow diet (CD)-fed Deletor (Del) and wild type (WT) mice. A, ultra performance liquid chromatography and triple quadrupole mass spectrometry; B, high performance liquid chromatography.