Figure S1. Results of PCR identification of conditioned transgenic mice. Lane M, DNA marker; lanes 1-3, PDK1 $^{flox/flox}$ mice (509 bp); lanes 4 and 7, PDK1 $^{+/+}$ mice (392 bp); lanes 5 and 6, PDK1 $^{flox/+}$ mice (509/392 bp). PDK1,3-phosphoinositide-dependent protein kinase-1.

