



Supplementary Fig. 1. ATP in livers of HDAd-GS and HDAd-AFP injected mice. Hepatic content of ATP in livers of wild-type mice injected with HDAd-GS or HDAd-AFP at twelve weeks post-vector injection. (unpaired Student's t test; $p= 0.1041$) ($n = 5/\text{group}$). Data represent averages \pm S.E.M. Abbreviations: ns = not significant.