

SUPPLEMENTARY TABLES

Supplementary Table 1. PCR primer sequences used in the study.

TIF-IA (for genotyping)	F: CCGGTGGTCCTGCTTACACTAGAGATGTGG R: AATATAATTTGCAGCAGCCTGCCTGATGATGG
Cre (for genotyping)	F: ACTAAACTGGTCGAGCGATGGA R: TGTCCAGACCAGGCCAGGTA
UBF (Mouse)	F: AGAGAGGCAGTACAAGGTGC R: TGGTCCGGCTAGACTTGGG
TIF-IA (Mouse)	F: AGGATCCAAATAACCCCGCC R: AAGGTACATGTGCAGCCAGT
TBP (Mouse)	F: CCAGACCCCACTCTTCC R: CTCAGAAGCTGGTGTGGCAG
RPA43 (Mouse)	F: TAACGCCTCTATCCCTAA R: TTCCAGTTCATCGCCTAC
pre-rRNA (Human)	F: CGATCTGAGAGGCGTGCCTT R: GGCAGCGCTACCATAACGGA
TIF-IA (Human)	F: CCCGGCAGGGTATTGAAGATG R: AACAAATCCTTCCGTGGAATCTG
TBP (Human)	F: CAGGGGTTCAAGTGGTTCG R: ACCCTGGGTCCTGCAAAG
UBF (Human)	F: ATGCGAACTCCACCCTGAG R: TCATGATCTCATCTGGCCGC
Polr1A (Mouse)	F: TGCCTTGGGGGTGATAGA R: TCCCAAAGCGATTGAGTG
PAI-1 (Mouse)	F: CAAGCTCTCCAGACTATGGTG R: ACCTTTGGTATGCCTTTCCAC
p21 (Mouse)	F: GGGTGAGGAGGAGCATGAAT R: GACAACGGCACACTTTGCTC
18S rRNA (Human)	F: AAACGGCTACCACATCCAAG R: CCTCCAATGGATCCTCGTTA
GAPDH (Mouse)	F: GGACACTGAGCAAGAGAGGC R: TTATGGGGGTCTGGGATGGA
β -actin (Human)	F: TCCAAATATGAGATGCGTTGTAC R: GTGGACTTGGGAGAGGACTG

Supplementary Table 2. Basic information of the human subjects involved in the study.

	AAA (n = 6)	Donor (n = 6)
Age	65.5 \pm 10.1	42.7 \pm 7.5
Male/Female	5/1	5/1
History of hypertension	83.3%	N/A

Age data are mean \pm S.D.