

Table SI. Primer sequences.

Gene	Direction	Sequence (5'-3')
CHGB	Forward	TCTATCCCTCCGACAGCCAA
	Reverse	CGTCGTTTGTCCACCTCAGA
DHRS9	Forward	ACCTCAGAGAGACTTCGTACTG
	Reverse	CCGGGAACACCAGCATTATT
ESM1	Forward	GGCATCTGGAGATGGCAATA
	Reverse	CCATTTCTCATTACGGGAGAC
FNDC1	Forward	AGCCCAACACGAGGTATTATTT
	Reverse	CCTCACAACAAGCAGAGGATTA
GLS2	Forward	TGCCATCGGCTATTATCTCAAG
	Reverse	CAGAACACAGCTGGAAGTAGAG
HPGD	Forward	TGAAGGCGGCATCATTATCA
	Reverse	CTGAGCGTGTGAATCCAATA
IGFL2	Forward	CAGAATCTTCGCTCCTGCTTAT
	Reverse	GGGTTGTAGATCTGTCTCCAC
KYNU	Forward	CTGCTGGTGTTCCTACAAGTAT
	Reverse	GGCCAAACCATCCCACTAA
MMP9	Forward	GGGCTTAGATCATTCTCAGTG
	Reverse	GCCATTCACGTCGTCCTTAT
MT1M	Forward	ACGTGCAAAGAGTGCAAATG
	Reverse	CAGTTCTCCAACGTCCCTTT
SLC16A10	Forward	CAGCGTCTTCACAGACCTATT
	Reverse	CAGAGGCTCGATGGAAGTAC
TTN	Forward	CTTCCAGATAACCTTCCAGAGTG
	Reverse	GACGGTTCCAGCCTCATTTA
β -actin	Forward	GGAAATCGTGCCTGACATTAAG
	Reverse	AGCTCGTAGCTCTTCTCCA

CHGB, chromogranin B; DHRS9, dehydrogenase/reductase 9; ESM1, endothelial cell specific molecule 1; FNDC1, fibronectin type III domain containing 1; GLS2, glutaminase 2; HPGD, 15-hydroxyprostaglandin dehydrogenase; IGFL2, insulin growth factor-like family member 2; KYNU, kynureninase; MMP9, matrix metalloproteinase 9; MT1M, metallothionein 1M; SLC16A10, solute carrier family 16 member 10; TTN, titin.