

genes	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	sum
GPHN				+											+	2
SPTBN1				+	+											2
COPS5		+												+		2
CR1											+		+			2
MRPL15		+												+		2
NDUFA10		+												+		2
NDUFS3		+												+		2
PSMA1		+												+		2
PSMB2		+													+	2
TREM2						+					+					2
CDS1				+												1
DDX19A				+												1
GFR α 2				+												1
KLF8				+												1
NDRG2				+												1
TSC22D4				+												1
Aars	+															1
ADAM23		+														1
ADAM28						+										1
ADORA3						+										1
ADSL														+		1
AMD1		+														1
APBB1IP						+										1
Aplp2	+															1
APOE											+					1
APP											+					1
ARPC1A		+														1
ATP5J														+		1
BBX		+														1
BIN1											+					1
C3AR1						+										1
CALCA					+											1
CARD8								+								1
CASP6					+											1
CCK		+														1
CCT3														+		1
CD33											+					1
CD68						+										1
CD84						+										1
CDH1								+								1
CDK2					+											1
CORO1B					+											1
COX7B														+		1
Cul3	+															1
CYBB						+										1
Dapk1	+															1
Dhcr24	+															1
DLD		+														1
DMP2														+		1

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