

AM-related targets	NAFLD-related targets	common targets of AM and NAFLD
PGR	PNPLA3	XDH
NOS2	IL6	VCAM1
PTGS1	APOE	TP53
AR	PRMT7	TNF
SCN5A	MIR122	THBD
PTGS2	TNF	TGFB1
ESR2	TP53	STAT1
DPP4	PKD2	SPP1
HSP90AA1	INS	SOD1
CDK2	HFE	SLC6A4
CHEK1	ALB	SLC6A3
PRSS1	IL10	SLC2A4
NCOA2	PPARG	SIRT1
CALM	HADHA	SERPINE1
CHRM3	TGFB1	SELE
CHRM1	LMNA	RXRA
GABRA2	MARS1	RELA
GABRA3	FABP1	PTPN1
CHRM2	SMPD1	PTGS2
ADRA1B	SLC17A5	PTEN
GABRA1	SERPINA1	PRSS1
GRIA2	FASN	PRKCA
GABRA6	MIR21	PPP3CA
GABRA5	ATP7B	PPARG
IGHG1	GPT	PPARD
LYZ	FAS	PPARA
COBT	ABCB11	PON1
RXRA	GANAB	PLAU
PDE3A	APOA1	OPRM1
SLC6A2	CTNNB1	OPRD1
NOR51B	PPARA	NR1I3
ESR1	IL1B	NR1I2
PPARG	MIR34A	NQO1
PTPN1	APOB	NOS2
MAPK14	NAFLD1	NFE2L2
GSK3B	ADIPOQ	MYC
PIK3CG	NOD2	MT-ND6
PRKACA	MIR10B	MPO
PIM1	LIPA	MMP9
CCNA2	PIK3CA	MMP2
PYGM	CPT2	MMP1
PPARD	TLR4	MGAM
AKR1B1	SQSTM1	MAPK8
NCOA1	CRP	MAPK14
F7	NR1H4	LDLR
F2	MFN2	JUN
NOS3	CPT1A	IRF1
ACHE	ABCA1	INSR
MAOB	APP	IL6
RELA	MIR17	IL1B
XDH	G6PC1	IL1A
NCF1	KRT18	IKBKB
LDLR	MIR155	IGHG1
ADRB1	CXCL8	IGFBP3
HTR3A	AKT1	IFNG
ADRA2C	LPL	ICAM1

ADRB2	PTEN	HTR2A
ADRA1D	CD36	HSPB1
OPRM1	CTLA4	HSPA5
DRD1	GGT1	HSP90AA1
KCNH2	HNF4A	HMOX1
F10	CYP2E1	GSTM1
CHRM5	LEP	GSK3B
CHRM4	VWF	GABRA2
OPRD1	VCP	FOS
HTR2A	FABP4	F3
ADRA1A	SREBF1	F2
SLC6A3	F2	ESR1
SLC6A4	MTTP	ELK1
KCNMA1	INSR	EGFR
TOP2A	IFNG	DRD1
CHRNA7	NR1H3	DPP4
KDR	CFTR	CYP3A4
MET	ACE	CYP1B1
PKIA	TERT	CYP1A1
LACTB	FABP2	CXCL8
JUN	MIR146A	CXCL11
IL4R	ACOX1	CXCL10
SIRT1	ABCB4	CTSD
ATP5B	SERPINE1	CRP
MT-ND6	EGFR	COL3A1
HSD3B2	CASP8	CHUK
HSD3B1	IGF1	CHRM3
IKBKB	CYBB	CDKN1A
AKT1	STAT3	CCND1
BCL2	RBP4	CCL2
BAX	HMOX1	CAV1
TNF	HLA-DQB1	CASP9
AHSA1	HBB	CASP8
CASP3	TTR	CASP3
MAPK8	IRS1	BIRC5
MMP1	EGF	BCL2
STAT1	SLC25A13	BAX
CDK1	IL1A	AKT1
HMOX1	AFP	AHSA1
CYP3A4	TLR2	AHR
UBE2O	KRT8	ADRB2
CYP1A1	ABHD5	ADRB1
ICAM1	MIR27A	ACACA
SELE	LEPR	
VCAM1	CASP3	
NR1I2	CCL2	
CYP1B1	SOD1	
ALOX5	MTHFR	
HAS2	BSCL2	
AHR	PPARGC1A	
PSMD3	MIR29A	
SLC2A4	VEGFA	
NR1I3	MIR200B	
INSR	MIR203A	
DIO1	RETN	
PPP3CA	PON1	
PRXC1A	JAG1	
GSTM1	MMP9	

GSTM2	GARS1
AKR1C3	YARS1
SLPI	SMAD4
MMP3	CYP3A4
EGFR	FADS2
CCND1	LDLR
BCL2L1	FABP3
FOS	HSPB1
CDKN1A	UCP2
Eif6	MMP1
CASP9	MIR22
PLAU	NOTCH1
MMP2	IL18
MMP9	SOD2
MAPK1	MPO
IL10RA	SCD
RB1	CYBA
IL6	CFH
TP53	MLXIPL
ELK1	CAV1
CHUK	MAPK8
ODC1	PNPLA2
CASP8	TNFRSF1A
TOP1	CP
RAF1	SERPINA3
SOD1	SPP1
PRKCA	MIR20A
HIF1AN	BRCA2
RUNX1T1	UGT1A1
HSPA5	MTOR
ERBB2	RELA
ACACA	SIRT1
CAV1	APOC3
MYC	DNAJB11
F3	ACACA
GJA1	ELOVL6
IL1B	PRKAG2
CCL2	ABCC2
PTGER3	LIPC
CXCL8	ICAM1
Prkcb	CCND1
BIRC5	MIR126
DUOXA2	HAMP
HSPB1	HMGCR
TGFB1	TF
MGAM	HGF
IL2	NFKB1
CCNB1	ANO5
PLAT	LCAT
THBD	CAT
SERPINE1	MIR221
IFNG	PTGS2
pteN	TIMP1
IL1A	IRS2
MPO	ESR1
ABCA2	FASLG
NFE2L2	IL1RN
NQO1	XBP1

TNKS
COL3A1
GYRB1
CXCL11
CXCL2
DCAF1
CHEK2
CLDN4
PPARA
HSF1
CRP
CXCL10
SPP1
RUNX2
RASSF1
2F1
E2F2
ACPP
CTSD
IGFBP3
IGF2
CD40LG
IRF1
ERBB3
PON1
PCOLCE
NPEPPS
HK2
NKX3-1
RASA1

PTPN11
MIR132
MIR222
ADIPOR1
CDKN2A
DDIT3
ADIPOR2
LITAF
CYCS
SDHB
STAT1
MT-CYB
BDNF
HP
MIR140
AGT
TM6SF2
MMP2
ENPP1
TGFB2
FOS
NOS2
MIR181A1
JUN
MYC
FABP12
CYP1A1
SLC27A2
TARDBP
IL17A
SDHD
SLC2A1
NR1H2
GCKR
GFER
MT-CO1
TNFRSF11B
PEMT
COL1A1
MIR107
SLC40A1
CEBPA
CETP
NDUFS1
PLAU
CYP1A2
DGAT1
MIR29C
GSTP1
SLC27A4
IFNA1
AKT2
GSTM1
GCG
GRN
AKR1D1
PCSK9
VDR

HNRNPA1
ALMS1
SMAD3
MIR195
CDKN3
GCK
AHSG
CTSD
SLC27A1
MAP3K5
NLRP3
TFR2
AGTR1
DSP
SLC2A4
DPP4
MT-CO3
SERPINC1
CASR
CES1
APOA5
MIR31
C3
MIR30A
PIK3R1
MIR200A
MIR23B
SOCS3
MIR181B1
BAX
CCN2
THBD
ADH1C
LIPE
F3
MIR199A1
NAMPT
ALDH2
PKLR
CYP7A1
ATP2A2
ASS1
ACTB
NDUFS4
SDHA
FN1
GHRL
SMARCA4
IKBKB
NDUFV1
SREBF2
ACACB
HIF1A
HJV
FGF21
ALPL
GSK3B
CYP2A6

MT-ND3
AGPAT2
MIR224
MSH6
MT-ND6
IL6R
BMP6
HSPD1
FFAR4
TNFRSF1B
PRKAB1
PRKAA1
BCL2
COX5A
H19
ELANE
RARRES2
UGT1A7
VIM
ITCH
AIFM1
CDKN1A
FGF23
PLIN2
MIR200C
FGA
A2M
MIR125A
MT-CO2
BTNL2
LPA
SDHC
SELE
IGF1R
NR1I2
FTL
PDGFRB
UGT1A6
MSR1
NPPB
CXCL10
IFIH1
XDH
ATF4
MYH9
TGFB1
IDH1
KRT7
KRT19
ADA2
POMC
NFE2L2
ALPP
TLR9
MIR130A
MAPK14
PRKCQ
VCAM1

UGT1A8
NDUFS2
FGF19
ERN1
SPINK1
EIF2AK4
BGLAP
CCL5
TBP
MIR16-1
MIR29B1
IFNA2
NDUFS7
SHH
MIRLET7D
EIF2S1
LCN2
UGT1A9
HBA1
RXRA
SELP
CNR1
CXCR4
MIRLET7C
LGALS3
TET2
EP300
TCF7L2
ADRB2
NDUFV2
MIR33A
MST1
COX6A1
LIVAR
CD14
FLT1
LRP6
MIR26A1
EIF2AK3
TNFAIP3
IGFBP3
MIR141
MIR183
NDUFB9
ERCC2
TNFSF11
MIR144
MDM2
MIR451A
CPS1
DGAT2
SHBG
CTSB
NR5A2
DNMT1
CD44
APOA2
CHIT1

COL3A1
IL21
CLU
ABCB7
UGT1A4
NDUFS3
GHR
MYD88
MIR182
SLC10A1
COPA
UQCRB
SCARB1
PC
PPARD
LOX
NGF
PLA2G4A
CDH2
MIRLET7E
IL1R1
IGFBP1
UGT1A10
CYP4A11
MIR151A
TIMP2
PPIG
GH1
ACSL3
SLC6A3
CDK4
CRYAA
ERBB4
TNFSF10
EPHX1
UGT1A3
IL18BP
HSPA5
SLC6A4
SIRT3
NPY
SPARC
MIR378A
ADH1B
KHK
CEL
MIR192
GNMT
MIR429
UCP3
MEG3
CRAT
NDUFA13
CYP1B1
NEU1
IL15
NAT2
FNDC5

NDUFA1
GLUD1
CASP9
GC
PRKAA2
GSTT1
EIF4G1
CYP2B6
EPRS1
CHUK
SERPINF2
SERPINA6
PARP1
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AGER
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DKK1
S100A9
SDCCAG8
EZH2
LRPPRC
MIR205
CCL3
SP1
CEBPB
SOST
CSF1
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FGFR4
DRD2
TMPRSS6
RAC1
HSD11B1
RPS27A
UCP1
PIK3CD
CCR1
NPC1L1
MIR27B
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KL
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SERPINH1
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ABCC3
LTBP3
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GPX1
AKT3
BLVRA
DNMT3A

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EPHX2
CD163
COX4I1
HSP90AA1
IRGM
IRF1
HMGB1
DYSF
DNASE1
NDUFB8
FGB
MMP13
CXCR3
FLI1
LMBRD1
SERPINF1
NQO1
PRKCA
UGT1A5
ANGPTL3
NDUFB11
NDUFS6
BIRC5
AKR1A1
MERTK
MAPK10
PRSS1
CCK
HSPG2
GDF15
CDC42
MAOA
NDUFA12
GSS
COX6B1
NDUFB3
HDAC9
ATP1A1
ABCG1
GOT2
CHI3L1
MATR3
CD55
CCL20
COX8A
UQCRC2
THBS1
ETS1
PEPD
ACSM2B
EIF2AK2
MIR149
PLCB1
FOXO1
CA2
DDX3X

SNAI2
PLIN1
ALOX12
FARSA
RPS6KB1
DICER1
BMPR1A
CNTNAP2
CPOX
DNAH11
PIK3R2
IRF8
CYP17A1
PLAUR
SDC1
PLTP
POR
ADRB3
ALAD
TGM2
STAR
SMAD7
MYH14
MT-TT
KEAP1
NOS1
PPP3CA
CD68
GOLM1
KLF6
TPM2
DBH
CES2
HCFC1
MIR15B
LEPQTL1
IL6ST
UBD
PRDX1
NEAT1
SULT2A1
MIR24-1
HDAC1
FDFT1
CYP4F2
MIR154
RPS6KA3
CD59
LNCARSR
CASP7
SHC1
HDAC8
STAT5A
ANGPTL8
MIR331
NDUFA11
NDUFAB1
POSTN

SI
GABRG2
NDUFA9
CCL4
OSM
TXNRD2
IRF3
NDUFA2
TLR1
TXN
IL33
CYC1
FYN
GPC4
CANX
IAH1
TSPO
WNT3A
RB1CC1
CRH
PIK3CB
IL17RA
ATF6
ERLIN1
MIR125B1
OGG1
HNRNPK
LBP
APPL1
PHB
CLTC
CCR2
MBOAT7
GCLC
PKM
CIDEA
TPM3
IARS1
ATP5F1E
PTPN1
FTO
ANXA2
OLR1
GSK3A
COX6A2
DRD1
GPBAR1
HSPA1A
E2F1
MIR95
ASCL1
TFEB
ARPC1B
DRD4
IL1RAPL2
TPM1
IL11
NDUFB10

IGFBP2
CFLAR
NTS
DPM1
STUB1
XRCC4
RPL5
CYP2J2
SERPINA7
DRD3
SF3B1
ACE2
MDH2
CDK8
SCAP
COL12A1
PALLD
MAPK9
CLCN2
COX7A2
SRD5A2
HUWE1
LPIN1
SLC25A1
UQCRRS1
MIR187
DHCR24
FGL1
HNRNPU
VTN
FOXC2
GREM1
EGR1
RDH5
LECT2
UBQLN4
CYP4F3
RUNX3
STING1
SPTAN1
IGF2BP2
FOXF1
HYOU1
CNR2
PRPF8
PTX3
ACLY
GAL
EPAS1
BCL2L1
ADH5
P2RX7
UQCRQ
SFRP4
NOX4
PHGDH
TKT
ITGA8

LPCAT3
IFNAR1
CPB2
CLRN1
TLR6
AREG
RARS1
SOD3
P4HB
HNMT
BIRC3
MAP3K7
MIR30C1
ENPP2
JCAD
RTN4
COX4I2
NNMT
IL16
TRAPPC9
SERPINB3
MYL2
IL18RAP
ADH1A
CUL3
TRIB1
JAZF1
OGT
PDK4
GFPT1
USF1
COLGALT1
CYGB
APEX1
MATN3
MIR423
PIK3R3
PDGFA
MLX
NDUFC2
RORA
SLC39A14
MGAM
NLRC4
MIR30B
TRIM21
NOS1AP
SNRNP200
CACNA2D1
PRPF3
PRDX5
GOT1
CYLD
WWTR1
AOC3
AZGP1
SLC25A12
CFL1

TMPO
PARVB
BID
APLN
NCAN
SLC9A9
PER2
COL13A1
ALDH9A1
GLP1R
CD82
TYSND1
FOXA1
PLIN5
DISC1
COMMD1
EFTUD2
PDXK
CDH4
GPI
YWHAE
SLC1A3
COX7B
CYP8B1
ITPR2
TRAP1
MIR103A1
YWHAQ
PRKAG1
MYH10
CXCR5
YY1
PIN1
PRKDC
XRCC6
CASP2
EEA1
CDH5
UQCRC1
HSD17B13
PTPRD
RPL10
HPS1
RPS15
AXL
NCOA3
SLC39A4
SLC4A4
SIRT6
SLC25A22
TNFRSF4
EDA
ADRB1
XRCC5
SAMM50
IMMT
SIK1
ALPI

ERLIN2
CHRM3
LCN1
SERPINA12
CLDN2
TXNRD1
NAT1
SLC34A2
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EEF1A1
PRKACG
CXCL11
TNC
AKR1B10
OPRM1
RPS17
GPNMB
ITLN1
PIIB
GPC6
PRKAB2
APOF
EIF3F
CISD2
TRAF2
HSP90B1
MYO6
MOGAT2
GRK2
NDUFA4
FUNDG2
SNTA1
AMPH
ZNF365
NDUFC2-KCTD14
AHNAK
CCN1
MIR361
NRG3
ARNT
DMGDH
PSMC2
KAT5
YWHAG
MACROD2
SLC44A1
CCT5
IL27
MIR590
RPL27
LOXL2
TP53BP1
HSPA6
SLC25A47
SIRT4
DCLK1
IGFBP7
AQP9

DROSHA
STEAP4
TAGLN
PZP
TLL1
IGFBP5
PRSS2
NFIC
TRAF1
ATP5F1B
RBFOX1
PPP2CA
TSHB
TRAF3
SRSF1
ATAD3A
IGHG1
FST
LOC110806262
H4-16
GPT2
UGDH
RPS15A
PEG10
DGCR8
OSMR
RPL7
AFAP1-AS1
AUP1
PUF60
MYH2
CD5L
MYO1B
ELK1
LGALS3BP
AQP3
GPLD1
GABRA2
SEMA5A
UBE2D2
CAD
IFNL4
PSMD2
MAP3K11
SIPA1L2
SDC2
MMP11
PARD3
KHDRBS3
CMKLR1
MYF5
SORCS3
HNRNPC
UFM1
CARS1
ADAMTS9
NDRG2
CFD

PTBP1
SLC38A8
ONECUT2
RIPK3
PYCARD
CCL19
RPTOR
HS3ST1
LCP1
TFAP2B
MAP3K8
SLC25A3
MAPK12
PNLIPRP2
YEATS2
DARS1
H1-4
INSIG1
CXCL16
LAMP3
BIRC2
SLC25A10
INSIG2
H4C1
PTPRG
NDUFS5
BNIP3
GLO1
SOCS2
YBX1
IRF2BP2
ATXN2L
YWHAB
ATF3
PRKCE
NDUFA8
UQCR11
CCRL2
NDUFA5
PCLO
PCSK5
MIR103A2
CAMKK2
SVIL
SIRT5
CTBP2
USP7
CYP2A13
TRIB3
NGF-AS1
TPM4
CALD1
ESM1
RPL13
KLB
RPN1
APLNR
RPLP2

NUDT4
TET1
H4C11
H4C8
SLC6A9
SNHG20
H4C4
TPT1
RPL7A
RPL6
PTPRU
FARP1
CBLB
SAT1
YBX3
CCNC
NDUFB7
IL1R2
SRSF6
YIPF1
MIR33B
PABPC1
HNRNPH1
TSBP1-AS1
NFE2L1
RPS11
H4C9
IL34
AP2B1
RPS18
AQP7
SLC3A2
H4C3
MCM3
ST8SIA1
H4C2
H4C13
H4C6
ROCK1
H4C14
H4C15
H4C12
EHBP1L1
PRKAG3
H4C5
BCAT1
FAP
ESRRG
FRK
UQCR10
CYP2F1
LAPTM4A
RPL10A
NCL
TTF2
SLC46A3
TNR
NDUFB6

FETUB
RPL3
RPL12
MRTFA
CTSS
AEBP1
PDGFC
PFKFB3
SUGP1
FAF2
RPS23
YWHAZ
CWF19L1
HSP90AB1
HNRNPF
GCN1
PCBP2
ZP4
RPL30
NMT2
COX5B
INHBA
PCBP1
COX7A2L
HLX
MIR372
CLRN1-AS1
FAM107B
DNAJA1
DISC2
PPP1CA
ANXA9
SORCS2
POMP
HNRNPM
GGT2
TMBIM1
RPS2
SLC25A11
GPN1
CREB5
SERPINA4
NDUFA3
RPS9
BICD1
MYO18A
NRG4
HTR1B
HSPH1
MIR449A
IGF2BP1
TRIM33
DDX1
CTPS1
VIL1
AGAP1
HNRNPA3
TUBA8

CCAR2
AHSA1
RANGAP1
DHX9
HNRNPUL1
TMSB4X
CRTCL
TNFRSF12A
TARBP1
LEPROT
NFE2
BBC3
ITSN1
COX6C
NDUFB4
DDX5
POLR3H
APPL2
RPS4X
PNPLA7
DDX60L
PSG1
FOXK1
MCM5
RPS3A
RPL4
RPL8
HNRNPPL
RPL9
MCM7
C1QTNF1
SLC23A1
CCN4
POLR2D
SEL1L3
STK24
PGAM5
STX17
AP2A2
CCT4
MCF2L2
NDUFB5
TXNL1
STMP1
MYO1D
QARS1
UQCRH
NDUFB2
SNRPD2
LOC110366354
CAND1
SLC23A2
ORM1
RPL24
ILF3
CRACR2A
ARRDC3
SLC30A6

ACTR2
RUVBL1
EDC4
G0S2
RNF114
HKDC1
NDUFV3
EIF4A3
TP53BP2
TLCD4-RWDD3
PLPPR4
COX7C
PDIA4
NDUFC1
SERPINB4
NUCB2
MIR873
SFRP5
SLC30A9
COX7A1
SRSF7
PKNOX1
SP4
TUBA1C
SEC16B
CILP2
EIF4A1
GATAD2A
AP2A1
ZNF512
PABIR1
MTARC1
NDUFA7
SEN3
LOC101928118
ACTR3
GRIK3
SIRT7
MIR1296
C2orf16
CCT8
RWDD3
COX8C
SDK1
BMP8B
NDUFB1
TEX36
EIF3B
DDX50
PSME2
NUDT21
OPRD1
FAM171A1
MYO1C
DNAJC15
FAT1
PHF2
MACROH2A2

CHST2
RPS8
RPL23A
ZFP90
SEC16A
MAPK13
IL36A
TCP1
RGS4
RTRAF
RRBP1
SRRM1
CCT2
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PCSK7
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C1QTNF9
TLCD4
SRSF4
GSTK1
ENHO
TMC4
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