S5 Table The target genes of combinatorial miRNAs

combination	MicroRNA target prediction	
	MicroRNA	**Gene**
	hsa-let-7c	PPP1R15B
		BACH1
		E2F6
		AKAP6
		ACTA1
		BTBD3
		THBS1
	hsa-miR-10b	NCOR2
		DAZAP1
		ZNF367
		DOCK11
		FXR2
		ELAVL2
		ARIH2
		HOXA1
		NR4A3
		CECR6
		GRIN3A
		MTMR3
		LPHN1
		BCL2L2
	hsa-miR-27b	RPS6KA5
		C5orf13
		TXN2
		CD28
		PPARG
		CCNG1
		ADD3
		NCOA7
		VAV3
		POM121
		KITLG
		SLC38A4
		PHB
		KIAA1737
		CDK5R1
		NHS
		XPO1
		ST14
		HOXC11
		INSR
		ANTXR2
		PLEKHJ1
		SEMA3B

	ADAM22
	STIM2
	BAZ2B
	RAP2C
	UBE2J1
	YTHDF3
	FAM43A
	ZNF644
	STK39
	ZNRF1
	CA10
	CADPS
	CHD7
	GOLGA4
	GABRA5
	ADAM19
	TRPM7
	ZDHHC21
	USP48
	USP37
	BECN1
	RAP1B
	PAWR
	COL13A1
	FOXD1
	CALU
	PTPN2
	ELL2
	SOX4
	IL1A
	SOCS3
	INSIG2
	SOCS1
	ARID1A
	ERG
	CAMTA1
	CALCR
	JPH4
	PSMD7
	ADAMTS9
	NR5A2
	MAP3K5
	MEIS2
	SNAI1
	EML4
	DLL4
	FBXL17

			SNAI2
			ZDHHC17
			GLDC
			SORCS3
			YWHAZ
			SATB2
			GALNT3
			SEMA6D
			HIC2
			AP2A1
			DDIT4
			RUNX1
			PDE4D
			DMD
			MAP3K12
			SLC38A2
			CLOCK
			CAMK2D
			SLC7A10
			NRIP1
			POU4F2
			CARS
			GRM5
			PDCL
			SLC4A7
			FBXL20
			ACTR1A
			SGCB
			BNC1
			SATB1
			STC1
			NAGPA
			MYBL2
			HOXA11
		hsa-miR-30a	EPHB2
			EAF1
			RAI14
			SMARCD2
			ICK
			FLJ36031
			NRK
			NFIB
			IGF2R
			TIMP3
			NEDD4L
			IDH1
			LPP

DEXI
TSGA14
EIF5A2
UNC5D
STK35
EFNA3
ADRB1
CCPG1
USP44
CPEB4
ITGB3
CSNK1G1
EIF2C1
TNXB
COPS7B
MBD6
THBS2
IER2
ESRRG
TP53INP1
ATP2A2
CECR6
RASL12
ARID3A
MEF2D
SLC6A15
SLC36A1
SCAMP1
NAV3
CAMKK2
ELMO1
FXR1
NR2F2
MKL2
DDX46
MAN1B1
PITX1
BACH1
NR3C2
ARHGEF3
PDP2
RASGEF1A
CRKL
EGR3
PLXNA1
KLF12
DIO2

		PLCG1
		FOXA1
		BCL2
		JUNB
		ROD1
		BNC2
		NCALD
		SLC1A2
		MECP2
		BCL11A
		HIPK1
		FOXP4
		SIAH2
		B4GALT5
		RASAL2
		CHFR
		FRMD4A
		CORO2A
		AP3M1
		NAV1
		SNX27
		DCP2
		BACH2
	hsa-miR-30d	SUPT3H
		KCTD5
		HSPA5
		SBF1
	hsa-miR-133b	PPP2CB
		PDIA4
		FOXG1
		NPAS4
		NEUROD1
		SPEG
		C5orf41
		TOB2
		C16orf72
		H3F3B
		CD3G
		SLC2A1
		PAPOLG
		CHIT1
		RRP1B
		SFT2D3
		ARRDC2
		XPNPEP3
		RPL23A
		SOX7

	hsa-miR-378	MREG
		PDIK1L
		HDAC4
		CRLF3
		PAPOLA
		CACNA2D4
		TLK2
		PAPPA
		XPO5
		MAPK1
		DLAT
		ZNF507
		TRIL
		SAR1A
		RIT1
		FZD5
		KPNA6
		ANKRD52
		MKL2
		MEF2D
		RNF41
		SLC30A8
		SARM1
		MAPK1IP1L
		DDX3X
		IGF1
		CALN1
		WDR37
		SEC63
		MNT
		NUFIP2
		SLC38A1
		LDLRAD2
		TFCP2L1
		SETD8
		CBX5
		OTUD7B
		DBT
		ELFN2
		MTF1
		AAK1
		MED13L
		RNF41
		PTBP2
		BZRAP1
		UGT1A10
		UGT1A8

UGT1A7
UGT1A6
UGT1A5
UGT1A9
UGT1A4
UGT1A1
UGT1A3
CSNK2B
UNC13C
LARP1B
NT5C2
MSTO1
BTBD11
EIF2C1
CSRNP2
SEMA3A
RELT
C17orf59
WIBG
GPKOW
XKR6
CC2D1B
C14orf1
KCNIP1
RNF146
LHFPL1
PRDM4
TIMM17A
TDRD9
ZNF629
CUX1
C2orf84
WNT10B
PTPRU
INPP5A
AMBRA1
HM13
ZNF594
GJA5
GLP1R
NRXN2
HMX2
C1orf63
FXR2
PPP1R8
ZHX2
CALU

TARDBP
BSDC1
EMX1
ZBTB6
C22orf29
POU3F1
SORT1
CYTIP
UBE2E1
LRRTM4
WDR82
AK2
STMN4
PGM5
PIP5K1A
SMOC1
RACGAP1
ZNF544
DBN1
TAF15
DNAJB1
NUMA1
CHRM1
TAOK2
TCF20
FOXM1
IPPK
MLL4
KDM4A
N4BP3
C6orf132
TBX4
FAM120C
DCBLD2
SRRM2
ACCN1
SLA2
GREM2
ELK1
GRRP1
UBTF
SP6
TAL1
WTAP
ERLIN1
ZNF48
NPAS4

			AFF3
			PTPN11
			ATP2B1
			ASH1L
			KCTD12
			FAM109B
			GNPNAT1
			CDK16
			PLEK
			STAG2
			FXR1
			POGZ
			ETS2
			RNF121
			BBC3
			SCD
			PTGFRN
			LAMC2
			MLL2
			ZNF385A
			ZNF763
			RNF123
			KIAA1161
			SYNM
			ZNF781
			ETV1
			SLC16A3
			LDOC1L
			ZNF740
		hsa-miR-1260	SREBF2
			CD8A
			KLHDC7A
			SH3BP5
			PI4KB
			MMP16
			TMEM104
			TNPO3
			DIXDC1
			VAMP1
			ZNF814
			C6orf195
			FLT1
			DCLK1
			DLG2
			ETS1
			SMYD4
			MGLL

Sub 1		SEMA4F
		HOXB5
		SUPT4H1
		ZNF559
		ZNF541
		JPH2
		CCDC117
		ATXN7L3
		HOXC10
		FBXL19
		NCOR2
		C12orf53
		XPR1
		HAS3
		SURF4
		EFNB1
		TSC22D4
		RAP2B
		LIMD2
		KNCN
		SMARCD1
		PER1
		ST3GAL3
		HOXB13
		COL1A1
		RAPGEFL1
		ZNF428
		RAB42
		ELAVL3
		GATAD2B
		PLCXD3
		HOXB9
		RPS6KA3
		DENND1A
		ATP8B1
		KDM6B
		BTRC
		SUFU
		PDXK
		AFF4
		MEX3A
		CD83
		CCDC93
		CCR5
		SCRN1
		SF3B3
		GAB1

DPYSL3
ELL2
SFN
PRKACA
GLT25D2
WWC3
KPNA6
RBMS2
PTPN3
ZFHX2
ANP32A
USP27X
CENPP
SLC2A4
GRB2
DHRS7B
CRKL
SLC31A1
CUL2
ZBTB46
IGF2BP1
AP3M1
NFIX
CNOT6L
LRRC55
NFIB
LHFPL4
SLC30A5
FZD4
PIGK
SOX12
GAB2
EIF2S1
ZNF266
PGP
NPTX1
MXD4
NEUROG2
SIK2
MYO5B
B3GALNT2
SLA
CNKSR2
SESTD1
ANTXR2
MAPRE2
ZFP3

		MMP15
		GJB4
		ZNF780B
		PHF21A
		WIZ
		FASN
		ZNF260
		AGPS
		DCAF7
		ENAH
		INO80D
		GABRA4
		VANGL1
		KLHL24
		C10orf114
		PRKCA
		CCDC97
		TNRC6B
		SLC7A8
		TFE3
		QKI
		PPP2R5D
		BCL2L1
		ARFIP2
		ADCY6
		FGFR1
		ALDH5A1
		EIF2C1
		ZNF436
		SENP1
		SYNPO2L
		SLC6A6
		NIPA1
		FOXP4
		C16orf5
		KPNA6
		TTYH3
		FBXL19
		HIC2
		JDP2
		C10orf46
		NFAT5
		WHSC2
		SP1
		NLGN2
		SNX1
		LHFP

			SLC6A1
			UBA2
			NUP153
			SGPP1
			CLTA
			PTPRZ1
			VPS54
			EIF4A1
			SEC61B
			SMARCD1
			PPP2CA
			SOX4
			SUMO1
			PTPRO
			TIMM17A
			GPM6A
			SH3GL2
			SNRK
			SEPHS2
			BAZ2A
			FTL
			SP3
			TFAP2D
			PTBP2
			PFN2
			BNIP3L
			TBPL1
			RARB
			RAP2C
			GCH1
			EPHA7
			ADCYAP1
		hsa-miR-133a	PEX5L
			MEIS2
			SACM1L
			VAMP2
			SYT1
			AKAP9
			CRTAM
			CSNK1G3
			ARHGAP12
			KCNMA1
			ATP6AP2
			TMOD3
			FBXW11
			BTBD3
			SOLH

DOLPP1
LASP1
TRHDE
FBXL2
MTMR4
RB1CC1
RAVER1
SV2A
ANKRD12
LRRC7
FOXL2
MAML1
SLC4A1
MCL1
PAN3
GRM5
USP32
PTPRD
MEIS1
GDI2
ELAVL1
YES1
TCF7
SUPT16H
BCORL1
RAPH1
ARHGDIA
JAZF1
CRK
CASC3
RCE1
TRAM2
ELF2
NDRG1
XPO4
MLLT3
BCL2L2
PRDM16
USP6
PPFIA3
MAP3K3
GABARAPL1
NRIP3
VAPB
SESN1
CD47
PFKFB3

		PREX1
		WASF1
		H3F3B
		RBM15
		AKT3
		NET1
		ARPC5
		GATM
		FAM49B
		SEPHS1
		STK39
		CPEB1
		CHD9
		BOLL
		OGN
		RGS2
		SIRT1
		STAG2
		POGK
		CHD7
		MAX
		RAB5B
		LRRC1
		PTEN
		IL13RA1
		TRIB2
		SATB2
		CDX2
		HOXA4
		LAMC1
		TRUB1
		RSBN1
		FMNL2
		FNBP4
		CSF1R
		RFXANK
		CALCR
		TYRO3
		EMILIN3
		COPS7B
		DNM3
		MAPK14
		FBXL19
		EP300
		ERBB3
		CAV3
		TP53INP1

		hsa-miR-22	LIN7C
			PPP1R15B
			AMOT
			PTPN9
			SMAP1
			ODF1
			ESR1
			ARFIP2
			FBXW7
			ZFYVE9
			JARID2
			NDEL1
			MAP3K12
			NUDT4
			SNRK
			BCL9L
			BCL9
			MTHFD2
			KIAA1274
			NR3C1
			FBN2
			DNAJB5
			SV2A
			DPP10
			EPC1
			FOSL1
			BTG1
			WDTC1
			DPF2
			IPO7
			PTPN1
			CUL3
			DPYSL3
			PLEKHA6
			SLC2A1
			SLC16A2
			SLC1A3
			RAPGEFL1
			RIMS4
			PHF13
			GALNT4
			TAGLN
			DGKI
			CALM3
			WDFY3
			HSPG2
			SLC9A5

IL17RD
PURB
BIN1
NFYA
MXD4
LGALS1
ASB6
CDKN1A
ARID3B
KIAA0355
USP37
TLK2
KCNK10
TTYH3
ZCCHC8
ARHGEF12
MAP3K3
PPP1R16B
SLC17A5
MECP2
FURIN
MBP
MAPK8IP3
USP46
HDAC4
ULK2
C20orf112
SP1
PPARA
PTPN13
WDR7
UBE2V2
LRRC17
PAPD4
LPPR4
NT5E
PRDM1
NAALADL2
HLF
DOLPP1
CCNT2
ATP2B1
ELOVL5
SCN3A
NR4A2
UBE2I
LGI1

			PAPOLA
			CAPZA1
			ADAMTS3
			PFN2
			CHST2
			NRXN3
			C9orf72
			FAP
			RAB15
			PCDH17
			UNC5C
			RAB32
			BNIP3L
			RAB11A
			ADAM9
			AP4E1
			FRMPD1
			SLC5A11
			GATM
			EIF2C3
			IRS1
			CTNND2
			MMD
			NRP2
			PON2
			PAPOLB
			NHLH2
			RAB38
			LPHN3
			DHX40
			PPARGC1B
			PTP4A1
			PDCD10
		hsa-miR-30e	PPARGC1A
			PGM1
			CBFB
			C20orf108
			GFPT2
			RHEBL1
			CALB2
			E2F3
			SSBP2
			GJA1
			ABL1
			SIRT1
			KIAA0355
			PLS1

		ESPN
		GTF2H1
		CNTN4
		SEMA6B
		RGL1
		RNF122
		TAB3
		PRICKLE1
		ITPK1
		PPP3CB
		KCTD3
		NRBF2
		KCTD7
		CAPN5
		SEC61A2
		JDP2
		VAT1
		TBPL1
		TRPS1
		EYA2
		TUBGCP3
		PDGFRB
		PGGT1B
		NFAT5
		BDNF
		OSBPL8
		SOX12
		GPT2
		PLCB4
		IRX4
		GOT2
		PLCXD3
		SLC6A6
		COTL1
		PHF13
		HMGB3
		SLC39A11
		PTPN21
		GJA1
		DHX15
		MET
		HS3ST3B1
		CXorf23
		ANXA4
		NRP1
		GNPDA2

			EIF4E
			CLCN3
			FBXO33
			CPEB1
			MYLK
			JARID2
			BPNT1
			H3F3B
			OSBPL7
			NAP1L5
			RARB
			TBC1D15
			MEOX2
			SNAP25
			SLC25A22
			HMGCR
			ADAM12
			RNF138
			BCL11A
			HOXB4
			UBE4A
			MEIS1
			KCTD10
			VAMP2
			ZNF146
			CORO1C
			EIF1AX
			BSCL2
			OTX2
			FRAS1
			GDF6
			SP2
			GAS2L1
			BOLL
			CORO1B
			STAG2
			C20orf112
			JUND
			SERP1
			SNAI2
			RAP1B
			LIN7C
		hsa-miR-1	QKI
			ARF3
			GIT1
			EYA4
			CAP1

EAF1
KCTD13
SEC63
PREX1
SMARCA4
CDK9
SYT1
CRIM1
PAFAH1B1
KLF4
HDAC4
KLF13
BLCAP
NFAT5
GCLC
ARHGAP21
DNAJC5
EIF2C1
EML4
CCND1
DLC1
CELSR3
SLC38A2
CCND2
ATP6V1B2
RIMS4
SLC31A1
PGAM1
MAP4K2
MUM1L1
TRPS1
NGFR
GNPNAT1
TFE3
IGFBP5
HSPE1
MTX1
NRP2
PIM1
LETM1
CDK6
HIC2
THRB
ZFP91
TBX3
SLC25A1
STC1

FLRT3
GLTSCR1
ZNF207
MYCN
ASPN
CDYL
ZFHX4
ATP1B1
PAPOLG
RAP1B
EYA1
UBE2D1
MYRIP
MAP3K13
EZH2
NOVA1
CAMTA1
SLC12A2
PRKAA1
ZNF532
NUDT11
FOS
SEL1L
ZCCHC2
NEUROD1
CPEB3
SMARCA1
C20orf20
APP
SOCS5
ERBB2IP
MBNL1
CDH11
ARID1A
UBE2D2
PPFIA1
GNB1
MTMR2
KHDRBS3
ANKRD17
ID4
REV3L
RANBP9
KCNH7
NLK
BTBD3
FZD6

NDFIP1
FBN2
GJA1
DUSP1
DR1
RAP2C
AEBP2
ADAMTSL3
RAB39B
NRK
COL10A1
STMN1
BICD2
PBX3
CDH5
DCBLD2
STAG2
DNMT3A
RAB1A
SULT4A1
AP3S1
STIM2
SOX9
ZFX
RAB14
SACM1L
PACRG
BCL9
SOCS2
LRRN1
EED
CACNB2
ING3
KIAA1409
CTTNBP2
CPEB2
FZD4
ATRX
USP38
EMP1
ACSL4
RBBP7
GPR85
FGA
CDK5R1
MET
RXRB

		hsa-miR-101	PCDH8
			FBXW11
			TOP1
			PTGS2
			MARK1
			USP47
			CBFA2T2
			HDGFRP3
			TGFBR1
			DAG1
			ATP5G2
			IPO8
			CAV3
			LRRFIP2
			SLC1A1
			ELF5
			PUM2
			SMARCA4
			TERF2
			RASD2
			RNF38
			ICK
			CTCF
			TULP4
			PHLDA1
			SLC19A2
			MKL2
			SMARCD1
			MITF
			FLRT2
			LRRC4
			SORCS3
			TRIB1
			MEIS2
			TAL1
			DDIT4
			STRN3
			KIAA0182
			DYRK1A
			RAC1
			TLK2
			POGZ
			PURB
			CCNJ
			ZNF238
			PNRC1
			KIAA1244

Sub 2		G3BP2
		PANK1
		BZW1
		BAZ2A
		ARID4B
		PTPN9
		PHF3
		SPRED1
		PDE4D
		BRPF1
		PCDH18
		NR2F2
		EPN2
		QKI
		GDF10
		PPP2R5E
		ATXN1
		MYO1E
		TEAD3
		ACCN2
		MAP3K4
		RBL2
		ZNF24
		SCAMP1
		ALDH1A3
		RNF139
		KPNA3
		TFAP4
		SHANK2
		RAPH1
		ADCY6
		CDC42EP3
		STAT6
		OGT
		FMR1
		CCNT2
		ABLIM3
		ATP1B2
		RREB1
		DMD
		TTN
		CPEB1
		ATP2B2
		CXCL12
		AMMECR1
		TGIF2
		PPP2R2A

PDE4A
SLC4A4
KBTBD2
ABCA1
CXorf23
STARD8
SLC25A3
JUNB
PIM1
N4BP1
C6orf62
EPB41L1
SGPL1
SLC30A7
MEF2D
APLP2
MGRN1
RGL1
RAPGEF5
C13orf23
HAPLN1
SNN
NPTX1
IGFBP5
EIF5
PKNOX1
RNF44
DYRK2
SRF
TIMP3
ETS1
APPBP2
RUNX1
TBC1D14
PPP1R16B
NDRG4
STK4
BBC3
DGCR2
DLC1
ANTXR2
SIK2
ARHGAP26
GRM1
NANOS1
LIFR
MSI1

		ANKRD12
		KLF12
	hsa-miR-136	MTMR4
		RGS4
		MTPN
		MDM1
		GLT6D1
		TRPC4AP
		RAP2C
		INO80
		ETF1
		HOXC10
		GDF6
		PPARGC1A
		RNF139
		ZIC3
		ESRRG
		NOVA1
		MOSPD1
		EXTL3
		CPEB2
		PSME4
		SLC7A3
		SNRK
		ZNF436
		NRK
		GNG3
		IGFBP5
		ELK1
		USP37
		PURB
		PLCXD3
		COL3A1
		HBP1
		COL15A1
		COL4A1
		ZFP36L1
		CAV2
		BCL11A
		C5orf13
		COL4A5
		ADAMTS9
		PPIC
		CCNT2
		COL2A1
		BLMH
		ADAMTS6

		hsa-miR-29b	RARB
			COL7A1
			PAIP2
			NKRF
			PPM1D
			LAMC1
			CAMK2G
			MAFB
			GPX7
			HAS3
			C13orf23
			TFAP2C
			MFAP2
			BMF
			FBXW9
			ADAMTS7
			CAMK1D
			CNR1
			ARMC8
			TP53INP2
			ZBTB5
			HDAC4
			EML5
			PRR3
			BCORL1
			ADAMTS18
			PLEKHA1
			SS18L1
			SCHIP1
			PER3
			HPCAL4
			FRAS1
			IMPDH1
			C1QTNF6
			PKNOX2
			GNG12
			ZFP36
			SOX12
			PPP1R3D
			ENTPD7
			ZFP91
			NAV1
			MAP2K6
			BCL11B
			INA
			RAB40C
			CACNG4

		ITGA6
		GPR85
		SP1
		SLC16A2
		RERE
		CBX6
		RNF122
		AQP4
		FCHSD1
		C1orf21
		GAP43
		DYRK2
		ITPR1
		BCL11A
		PAX3
		RSBN1
		DNAJB9
		BCL2L11
		NOX4
		INSIG1
		GATA6
		RGS3
		CPEB4
		HIVEP1
		DPP10
		SMAD7
		PPP1R12A
		HAND2
		PHF15
		SYNJ1
		SLC32A1
		PER2
		SMAD6
		TWIST1
		GOLGA3
		SESN3
		TRIO
		PIK3AP1
		PDE4D
		GLCE
		ARMC1
		CACNA1H
		EPC2
		SUV420H1
		C6orf62
	hsa-miR-32	MYLIP
		KIF5B

		RAB14
		NPC1
		HERC2
		ADAM23
		CNNM4
		PAIP1
		CTTNBP2
		FBXO33
		SDC2
		TAF15
		IRS2
		PHF3
		NELF
		NETO1
		PCDH10
		NOTCH1
		ZNF521
		PCDH9
		PRKAR2B
		TOP1
		SSBP3
		STAG2
		TBX3
		LRRC4
		CPEB1
		PLEKHM1
		ZDHHC21
		FSTL1
		LRRC20
		C18orf1
		ULK1
		NEGR1
		FBXO28
		CREB1
	hsa-miR-98	PBX3
		MAP4K3
		RDH10
		FGF11
		KIAA1274
		PRRX1
		ULK2
		SCD
		ABCB9
		SYT7
		SCN4B
		GHR
		PAPPA

		SLC16A14
		SEC24C
		COL4A2
Sub 3	hsa-miR-15b	EPB41L4B
		RECK
		PCDHA13
		PCDHA5
		PCDHA4
		PCDHA12
		PCDHA11
		PCDHA10
		PCDHAC2
		PCDHAC1
		PCDHA6
		PCDHA7
		PCDHA8
		PCDHA2
		PCDHA1
		PCDHA3
		PCDHA9
		ESRRA
		MAP4
		MAP2K1
		ADAMTSL3
		KCNJ2
		SPTLC1
		NLGN1
		KPNA4
		DEDD
		PDCD4
		FBXO21
		NFATC3
		ARL2
		CECR6
		CACNB1
		CLOCK
		CHORDC1
		ABCG4
		WDR47
		TGIF2
		ASPH
		SLC6A4
		ZNF423
		EIF4E
		KLC2
		WISP1

		TRIP10
		GRIN1
		MNT
Sub 4	hsa-let-7f	SMARCAD1
		BZW1
		EIF2C3
		NPHP3
		TRIM41
		CYP19A1
		ZBTB5
		TGFBR1
		CCR7
		RGAG1
		EFHD2
		ADIPOR2
		NPEPL1
	hsa-miR-335	SORCS1
		ETF1
		HAND1
		PCDH9
		CRIM1
		F13A1
		NR4A3
		ZMPSTE24
		ISL1
		CALU
		DAAM1
		CHFR
		RPRM
		HOXD8
		STIM2
		RASA1
		LPHN2
		SNIP1
		RNF141
		SRPR
		NRXN1
		ADCY3
		FMR1
		CCNT2
		EPHA4
		TPST1
		MAX
		UBE2G1
		ATP1B1
		KDELR1

		ADAM19
		SYN2
		CDH11
		MOSPD1
		PSD3
		BCL11B
		MBNL1
		EEF2K
		MAP3K2
		MAP2
		PRKD1
		SP1
		CRKL
		BPIL1
		PGF
		N4BP1
		MYO1D
		HPCAL4
		HIC2
Sub 5	hsa-miR-361-3p	None
	hsa-miR-362-5p	None