

**Red ginseng**

component	target
ginsenoside Rh4	STAT3
HEXACOSANE	SHBG
HEXACOSANE	SPHK2
Octacosane	SHBG
N tetracosane	SHBG
Heptacosane	SHBG
Heptacosane	SPHK2
beta-sitosterol	AR
beta-sitosterol	HMGCR
beta-sitosterol	CYP51A1
beta-sitosterol	NPC1L1
beta-sitosterol	NR1H3
beta-sitosterol	CYP19A1
beta-sitosterol	CYP17A1
beta-sitosterol	RORC
beta-sitosterol	ESR1
beta-sitosterol	ESR2
beta-sitosterol	SREBF2
beta-sitosterol	SHBG
beta-sitosterol	SLC6A2
beta-sitosterol	CYP2C19
beta-sitosterol	RORA
beta-sitosterol	PTPN1
beta-sitosterol	BCHE
beta-sitosterol	SERPINA6
beta-sitosterol	SLC6A4
beta-sitosterol	CHRM2
beta-sitosterol	VDR
beta-sitosterol	ACHE
beta-sitosterol	G6PD
beta-sitosterol	NR1H2
beta-sitosterol	GLRA1
beta-sitosterol	CES2
beta-sitosterol	PTGER1
beta-sitosterol	PTGER2
beta-sitosterol	HSD11B1
beta-sitosterol	PTGES
beta-sitosterol	CDC25A
beta-sitosterol	PPARA
beta-sitosterol	PPARD
beta-sitosterol	DHCR7
beta-sitosterol	SQLE
beta-sitosterol	PTPN6
beta-sitosterol	NR1I3
beta-sitosterol	FDFT1

**Ophiopogonis Radix**

component	target
methyl ophiopogonanone b	ABCG2
methyl ophiopogonanone b	ESR1
methyl ophiopogonanone b	ESR2
methyl ophiopogonanone b	HSD17B1
methyl ophiopogonanone b	CYP19A1
methyl ophiopogonanone b	ADORA1
methyl ophiopogonanone b	ADORA3
methyl ophiopogonanone b	CA12
methyl ophiopogonanone b	CA7
methyl ophiopogonanone b	CYP1B1
methyl ophiopogonanone b	SRC
methyl ophiopogonanone b	GRM2
methyl ophiopogonanone b	CA4
methyl ophiopogonanone b	MAOB
methyl ophiopogonanone b	ABCC1
methyl ophiopogonanone b	PTGS1
methyl ophiopogonanone b	SHBG
methyl ophiopogonanone b	KIT
methyl ophiopogonanone b	MET
methyl ophiopogonanone b	CTSB
methyl ophiopogonanone b	KDR
methyl ophiopogonanone b	CDK4
methyl ophiopogonanone b	TAS2R31
methyl ophiopogonanone b	CTSL
methyl ophiopogonanone b	CBR1
methyl ophiopogonanone b	BACE1
methyl ophiopogonanone b	MMP13
methyl ophiopogonanone b	THRA
methyl ophiopogonanone b	THRB
methyl ophiopogonanone b	CDK2
methyl ophiopogonanone b	ASF1A
methyl ophiopogonanone b	DNM1
methyl ophiopogonanone b	CES1
methyl ophiopogonanone b	CES2
methyl ophiopogonanone b	FLT3
methyl ophiopogonanone b	PTGS2
methyl ophiopogonanone b	SIRT2
methyl ophiopogonanone b	FGFR1
methyl ophiopogonanone b	CHRNA7
methyl ophiopogonanone b	RAF1
methyl ophiopogonanone b	BRAF
methyl ophiopogonanone b	MMP12
methyl ophiopogonanone b	EPHB4
methyl ophiopogonanone b	FOS
methyl ophiopogonanone b	ABL1

beta-sitosterol	SIGMAR1	methyl ophiopogonanone b	EPHA2
beta-sitosterol	NOS2	methyl ophiopogonanone b	LCK
beta-sitosterol	NR3C1	methyl ophiopogonanone b	EPHB2
beta-sitosterol	PPARG	methyl ophiopogonanone b	EPHA5
beta-sitosterol	CDC25B	methyl ophiopogonanone b	EPHA4
beta-sitosterol	UGT2B7	methyl ophiopogonanone b	EPHA8
beta-sitosterol	HSD11B2	methyl ophiopogonanone b	MKNK2
beta-sitosterol	POLB	methyl ophiopogonanone b	EPHA7
N nonacosane	SHBG	methyl ophiopogonanone b	EPHB3
Ginsenoside Rh1	STAT3	methyl ophiopogonanone b	EPHA3
20(R)-ProtopanaxatriPTPN1		methyl ophiopogonanone b	EPHB1
20(R)-ProtopanaxatriCYP2C19		methyl ophiopogonanone b	EPHA1
20(R)-ProtopanaxatriCHRM2		methyl ophiopogonanone b	HSD17B2
20(R)-ProtopanaxatriSLC6A2		methyl ophiopogonanone b	RPS6KB1
20(R)-ProtopanaxatriSLC6A4		methyl ophiopogonanone b	AURKA
20(R)-ProtopanaxatriAR		methyl ophiopogonanone b	AURKB
20(R)-ProtopanaxatriACHE		methyl ophiopogonanone b	F3
20(R)-ProtopanaxatriHSD11B1		methyl ophiopogonanone b	PTPN1
20(R)-ProtopanaxatriESR1		methyl ophiopogonanone b	SERPINE1
20(R)-ProtopanaxatriCYP19A1		methyl ophiopogonanone b	HSP90AB1
20(R)-ProtopanaxatriATP12A		methyl ophiopogonanone b	CHEK1
20(R)-ProtopanaxatriNR1H3		methyl ophiopogonanone b	PDK1
20(R)-ProtopanaxatriHMGR		methyl ophiopogonanone b	WEE1
20(R)-ProtopanaxatriCYP51A1		methyl ophiopogonanone b	BCL2L1
20(R)-ProtopanaxatriNPC1L1		methyl ophiopogonanone b	POLB
20(R)-ProtopanaxatriRORC		methyl ophiopogonanone b	MELK
20(R)-ProtopanaxatriSREBF2		methyl ophiopogonanone b	EIF2AK2
20(R)-ProtopanaxatriCYP17A1		methyl ophiopogonanone b	ALOX12
20(R)-ProtopanaxatriPTGS2		methyl ophiopogonanone b	ANPEP
20(R)-ProtopanaxatriPDE10A		methyl ophiopogonanone b	CDK9
20(R)-ProtopanaxatriUGT2B7		methyl ophiopogonanone b	SYK
20(R)-ProtopanaxatriNR1I3		methyl ophiopogonanone b	CCNA2
20(R)-ProtopanaxatriPTGES		methyl ophiopogonanone b	CDK5
20(R)-ProtopanaxatriPIK3CB		methyl ophiopogonanone b	CLK4
20(R)-ProtopanaxatriALK		methyl ophiopogonanone b	CLK2
20(R)-ProtopanaxatriPDE2A		methyl ophiopogonanone b	CLK3
20(R)-ProtopanaxatriPDE4B		methyl ophiopogonanone b	DYRK2
20(R)-ProtopanaxatriPIK3CD		methyl ophiopogonanone b	DYRK3
20(R)-ProtopanaxatriPIK3CG		methyl ophiopogonanone b	AKR1B1
20(R)-ProtopanaxatriPIK3CA		methyl ophiopogonanone b	AKT1
20(R)-ProtopanaxatriTTL		methyl ophiopogonanone b	PLA2G5
20(R)-ProtopanaxatriMAPK8		methyl ophiopogonanone b	PLA2G10
20(R)-ProtopanaxatriSMO		methyl ophiopogonanone b	STAT6
20(R)-ProtopanaxatriDRD1		methyl ophiopogonanone b	HSP90AA1
20(R)-ProtopanaxatriDRD2		methyl ophiopogonanone b	BMP1
20(R)-ProtopanaxatriDRD3		methyl ophiopogonanone b	ALOX15
20(R)-ProtopanaxatriMTOR		methyl ophiopogonanone b	PLA2G1B

20 (R) -ProtopanaxatriBCHE	methyl ophiopogonanone b	LTB4R
20 (R) -ProtopanaxatriPSEN2	methyl ophiopogonanone b	GRM5
20 (R) -ProtopanaxatriCCNC CDK8	methyl ophiopogonanone b	KLK1
20 (R) -ProtopanaxatriCDK8	methyl ophiopogonanone b	KLK2
20 (R) -ProtopanaxatriPPP1CC	methyl ophiopogonanone b	TRPM8
20 (R) -ProtopanaxatriPPP2CA	methyl ophiopogonanone b	RXRA
20 (R) -ProtopanaxatriVDR	methyl ophiopogonanone b	HNF4A
20 (R) -ProtopanaxatriAVPR1A	methyl ophiopogonanone b	SLC29A1
20 (R) -ProtopanaxatriCAPN2	methyl ophiopogonanone b	JUN
20 (R) -ProtopanaxatriINSR	methyl ophiopogonanone b	CCNT1
20 (R) -ProtopanaxatriJAK1	methyl ophiopogonanone b	CDK2
20 (R) -ProtopanaxatriJAK2	Ophiopogonin B	STAT3
20 (R) -ProtopanaxatriF2R	Ophiopogonin D	IL2
20 (R) -ProtopanaxatriCRHR1	Ophiopogonin D	STAT3
20 (R) -ProtopanaxatriCYP2C9	Stigmasterol	ESR1
20 (R) -ProtopanaxatriCOL4A3BP	Stigmasterol	SLC6A2
20 (R) -ProtopanaxatriCYP3A4	Stigmasterol	CYP2C19
20 (R) -ProtopanaxatriGPR55	Stigmasterol	CYP19A1
20 (R) -ProtopanaxatriGPR18	Stigmasterol	PPARA
20 (R) -ProtopanaxatriITGAL	Stigmasterol	CNR2
20 (R) -ProtopanaxatriPYGL	Stigmasterol	SLC6A4
20 (R) -ProtopanaxatriSTAT3	Stigmasterol	CHRM2
20 (R) -ProtopanaxatriPTGS1	Stigmasterol	ACHE
20 (R) -ProtopanaxatriHSP90AA1	Stigmasterol	PTPN1
20 (R) -ProtopanaxatriSCN9A	Stigmasterol	AR
20 (R) -ProtopanaxatriCCNT1	Stigmasterol	SIGMAR1
20 (R) -ProtopanaxatriPCSK7	Stigmasterol	SREBF2
20 (R) -ProtopanaxatriOPRM1	Stigmasterol	NPC1L1
20 (R) -ProtopanaxatriOPRD1	Stigmasterol	ESR2
20 (R) -ProtopanaxatriCYP2D6	Stigmasterol	CTSD
20 (R) -ProtopanaxatriACACB	Stigmasterol	SHBG
20 (R) -ProtopanaxatriMAPK14	Stigmasterol	HMGCR
20 (R) -ProtopanaxatriALPL	Stigmasterol	CYP51A1
20 (R) -ProtopanaxatriPDE5A	Stigmasterol	CXCR3
20 (R) -ProtopanaxatriADORA1	Stigmasterol	SLC18A2
20 (R) -ProtopanaxatriADORA2A	Stigmasterol	SLC6A9
20 (R) -ProtopanaxatriADORA2B	Stigmasterol	SRD5A1
20 (R) -ProtopanaxatriCALCRL	Stigmasterol	SRD5A2
20 (R) -ProtopanaxatriCCR2	Stigmasterol	SERPINA6
20 (R) -ProtopanaxatriHCRTR2	Stigmasterol	NR1I2
20 (R) -ProtopanaxatriHCRTR1	Stigmasterol	HSD17B3
20 (R) -ProtopanaxatriPGC	Stigmasterol	FABP1
20 (R) -ProtopanaxatriCTSD	ophiopogonanone A	CA12
20 (R) -ProtopanaxatriREN	ophiopogonanone A	MET
20 (R) -ProtopanaxatriCTSE	ophiopogonanone A	KDR
20 (R) -ProtopanaxatriPGA5	ophiopogonanone A	CYP1B1
20 (R) -ProtopanaxatriPSENEN	ophiopogonanone A	CA7

20 (R)-ProtopanaxatriolCSTN  
20 (R)-ProtopanaxatriolAPH1A  
20 (R)-ProtopanaxatriolPSEN1  
20 (R)-ProtopanaxatriolAPH1B  
Ginsenoside RG1 STAT3  
20 (S)-Ginsenoside RhSTAT3

ophiopogonanone A	YWHAG
ophiopogonanone A	SYK
ophiopogonanone A	WEE1
ophiopogonanone A	CDK2
ophiopogonanone A	CDK4
ophiopogonanone A	MAP3K8
ophiopogonanone A	ANPEP
ophiopogonanone A	ALOX12
ophiopogonanone A	AURKA
ophiopogonanone A	SHBG
ophiopogonanone A	DNM1
ophiopogonanone A	EZR
ophiopogonanone A	ATP4B
ophiopogonanone A	RPS6KA3
ophiopogonanone A	ADORA2A
ophiopogonanone A	MMP12
ophiopogonanone A	ABL1
ophiopogonanone A	PRKDC
ophiopogonanone A	HCK
ophiopogonanone A	EPHB4
ophiopogonanone A	ERN1
ophiopogonanone A	FLT3
ophiopogonanone A	IKBKB
ophiopogonanone A	JAK3
ophiopogonanone A	PDPK1
ophiopogonanone A	LCK
ophiopogonanone A	GSK3B
ophiopogonanone A	JAK2
ophiopogonanone A	ALK
ophiopogonanone A	VCP
ophiopogonanone A	CCNE1
ophiopogonanone A	AURKB
ophiopogonanone A	CCNE1
ophiopogonanone A	BCL2L1
ophiopogonanone A	MMP25
ophiopogonanone A	CDK9
ophiopogonanone A	MMP16
ophiopogonanone A	CCNA2
ophiopogonanone A	CDK1
ophiopogonanone A	ADCY5
ophiopogonanone A	ALPG
ophiopogonanone A	BMP1
ophiopogonanone A	CDK5
ophiopogonanone A	MMP7
ophiopogonanone A	CLK4
ophiopogonanone A	CLK2
ophiopogonanone A	DYRK3

ophiopogonanone A	ADAM10
ophiopogonanone A	CDK5
ophiopogonanone A	CDC7
ophiopogonanone A	CDK2
ophiopogonanone A	ATP4A
ophiopogonanone A	CDK2
ophiopogonanone A	CDK3
ophiopogonanone A	CCNT1
ophiopogonanone A	CCNE1
ophiopogonanone C	KIT
ophiopogonanone C	HSP90AB1
ophiopogonanone C	CBR1
ophiopogonanone C	HSP90AA1
ophiopogonanone C	HSP90B1
ophiopogonanone C	FGFR1
ophiopogonanone C	CA4
ophiopogonanone C	GCCR
ophiopogonanone C	SIRT1
ophiopogonanone C	TAS2R31
ophiopogonanone C	ESR1
ophiopogonanone C	ESR2
ophiopogonanone C	CYP19A1
ophiopogonanone C	LTB4R
ophiopogonanone C	CA12
ophiopogonanone C	CTSB
ophiopogonanone C	PDE10A
ophiopogonanone C	EGLN1
ophiopogonanone C	DNASE1L3
ophiopogonanone C	CYP1B1
ophiopogonanone C	GRM2
ophiopogonanone C	MET
ophiopogonanone C	PTGS2
ophiopogonanone C	ADORA1
ophiopogonanone C	NOX4
ophiopogonanone C	SHBG
ophiopogonanone C	CFTR
ophiopogonanone C	OPRD1
ophiopogonanone C	ALOX15
ophiopogonanone C	PDE5A
ophiopogonanone C	ABCG2
ophiopogonanone C	CA7
ophiopogonanone C	CDK1
ophiopogonanone C	NOS2
ophiopogonanone C	IKBKB
ophiopogonanone C	EDNRA
ophiopogonanone C	ALOX12
ophiopogonanone C	AKT1

ophiopogonanone	C	CTSL
ophiopogonanone	C	BCL2L1
ophiopogonanone	C	TNNC1
ophiopogonanone	C	ALPL
ophiopogonanone	C	SRC
ophiopogonanone	C	CDK4
ophiopogonanone	C	BACE1
ophiopogonanone	C	PIK3CG
ophiopogonanone	C	TNNT2
ophiopogonanone	C	TNNI3
ophiopogonanone	e	TAS2R31
ophiopogonanone	e	ABCG2
ophiopogonanone	e	MET
ophiopogonanone	e	KDR
ophiopogonanone	e	SRC
ophiopogonanone	e	KIT
ophiopogonanone	e	FGFR1
ophiopogonanone	e	CYP1B1
ophiopogonanone	e	ESR1
ophiopogonanone	e	ESR2
ophiopogonanone	e	CA7
ophiopogonanone	e	CA12
ophiopogonanone	e	CA4
ophiopogonanone	e	ADORA1
ophiopogonanone	e	ADORA3
ophiopogonanone	e	CDK2
ophiopogonanone	e	CDK4
ophiopogonanone	e	HSP90AB1
ophiopogonanone	e	GUSB
ophiopogonanone	e	PTGS1
ophiopogonanone	e	ALOX12
ophiopogonanone	e	HSD17B1
ophiopogonanone	e	MMP13
ophiopogonanone	e	EIF2AK2
ophiopogonanone	e	CDK1
ophiopogonanone	e	KCNA3
ophiopogonanone	e	CYP19A1
ophiopogonanone	e	CHRNA7
ophiopogonanone	e	EPHB4
ophiopogonanone	e	BRAF
ophiopogonanone	e	ALOX15
ophiopogonanone	e	PARP1
ophiopogonanone	e	SGK1
ophiopogonanone	e	MAOB
ophiopogonanone	e	AURKB
ophiopogonanone	e	RPS6KB1
ophiopogonanone	e	AURKA

ophiopogonanone e	DUSP3
ophiopogonanone e	MMP12
ophiopogonanone e	CA3
ophiopogonanone e	BACE1
ophiopogonanone e	FLT3
ophiopogonanone e	MKNK2
ophiopogonanone e	CA2
ophiopogonanone e	CA1
ophiopogonanone e	CDK2
ophiopogonanone e	LTB4R
ophiopogonanone e	SPHK2
ophiopogonanone e	SPHK1
ophiopogonanone e	ALOX5
ophiopogonanone e	SFRP1
ophiopogonanone e	GCGR
ophiopogonanone e	ASF1A
ophiopogonanone e	AKT1
ophiopogonanone e	CA6
ophiopogonanone e	CA13
ophiopogonanone e	CA5B
ophiopogonanone e	CA5A
ophiopogonanone e	MMP8
ophiopogonanone e	CHEK1
ophiopogonanone e	WEE1
ophiopogonanone e	TGFBRI
ophiopogonanone e	ACHE
ophiopogonanone e	HMGCR
ophiopogonanone e	FOS
ophiopogonanone e	KLK1
ophiopogonanone e	KLK2
ophiopogonanone e	ABCC1
ophiopogonanone e	BMP1
ophiopogonanone e	TNF
ophiopogonanone e	CTSB
ophiopogonanone e	HPGDS
ophiopogonanone e	CCNA1
ophiopogonanone e	JUN
ophiopogonanone e	CCNA2
uridine	CDA
uridine	ADA
uridine	PYGM
uridine	TK1
orchinol	ALOX5
orchinol	HSD17B3
orchinol	CYP11B1
orchinol	CYP11B2
orchinol	CYP17A1



orchinol	CDK5R1
orchinol	CCNE2
orchinol	CCNB3
orchinol	CDK2
orchinol	GSK3B
orchinol	GSK3A
orchinol	CDK5
orchinol	CFTR
orchinol	DCTPP1
orchinol	QDPR
orchinol	CHRNA3
orchinol	CHRNA7
orchinol	TRPV1
orchinol	HTT
orchinol	SIGMAR1
orchinol	MMP9
orchinol	MMP1
orchinol	MMP2
orchinol	MAOB
orchinol	CCND3
orchinol	HDAC6
orchinol	HDAC1
orchinol	BRAF
orchinol	ABL1
orchinol	EGFR
orchinol	SRC
orchinol	PRKCA
orchinol	CDK1
orchinol	MET
orchinol	NQO2
orchinol	DYRK1A
orchinol	LNPEP
orchinol	COMT
orchinol	CA1
orchinol	CA12
orchinol	CA14
orchinol	MAP2K1
orchinol	CA9
orchinol	CA4
orchinol	CA13
orchinol	CA5B
orchinol	CA5A
orchinol	ADORA1
orchinol	ERBB2
orchinol	CA2
orchinol	MAPKAPK2
orchinol	HSD17B2

orchinol	MAOA
orchinol	MIF
orchinol	AKT1
orchinol	DAO
orchinol	ALPG
orchinol	PLAA
orchinol	CNR2
orchinol	GRM5
orchinol	OPRD1
orchinol	MKNK1
orchinol	RET
orchinol	KDR
orchinol	RAF1
orchinol	JAK2
orchinol	PARP1
orchinol	TNKS2
orchinol	TNKS
orchinol	MME
orchinol	ESR1
orchinol	ESR2
orchinol	AR
orchinol	CDK4
orchinol	PIM1
orchinol	GABRB3
orchinol	PLA2G2A
orchinol	FGFR1
orchinol	TGFBR1
orchinol	RPS6KA3
orchinol	OPRK1
orchinol	MGLL
orchinol	CDC25B
orchinol	LCK
orchinol	TUBB3
orchinol	PSEN2
orchinol	CDC25A
orchinol	RPS6KA2
orchinol	QPCT
orchinol	MTOR
orchinol	PIK3CA
orchinol	JAK3
orchinol	ALK
orchinol	KIF11
orchinol	CHEK1
orchinol	ADORA2A
orchinol	ADORA2B
orchinol	ADORA3
orchinol	PGR

orchinol	MAPK14
orchinol	CDK5
orchinol	CDK2
orchinol	CDK1
orchinol	CCNA1
orchinol	CHRNA4
orchinol	CCND1
orchinol	GABRG2
orchinol	PSENEN
orchinol	CCNE1
orchinol	CCNB1
orchinol	CCNA2
orchinol	CDK4
orchinol	GABRA5
orchinol	NCSTN
orchinol	CCNB2
orchinol	CCND2
orchinol	APH1A
orchinol	PSEN1
orchinol	APH1B
ophiopogon A	STAT3
ophiopogonone A	HSP90AB1
ophiopogonone A	NQO1
ophiopogonone A	HSP90AA1
ophiopogonone A	CNR1
ophiopogonone A	HSP90B1
ophiopogonone A	GCCR
ophiopogonone A	CDK1
ophiopogonone A	GPR55
ophiopogonone A	AKR1B1
ophiopogonone A	ALPL
ophiopogonone A	CHEK1
ophiopogonone A	GRIN2B
ophiopogonone A	CDC7
ophiopogonone A	CDC25B
ophiopogonone A	CDK5R1
ophiopogonone A	DNASE1L3
ophiopogonone A	OPRM1
ophiopogonone A	PIK3CG
ophiopogonone A	TNNC1
ophiopogonone A	CDK5
ophiopogonone A	TNNT2
ophiopogonone A	TNNI3
ophiopogonone B	NQO1
ophiopogonone B	CNR1
ophiopogonone B	HSP90AB1
ophiopogonone B	GPR55

ophiopogonone B	HSP90AA1
ophiopogonone B	GCGR
ophiopogonone B	CYP11B1
ophiopogonone B	CYP11B2
ophiopogonone B	ALPL
ophiopogonone B	ABCB1
ophiopogonone B	AKR1B1
ophiopogonone B	CNR2
ophiopogonone B	PCSK7
ophiopogonone B	CYP2C9
ophiopogonone B	HSP90B1
ophiopogonone B	SHBG
ophiopogonone B	CYP19A1
ophiopogonone B	PDE10A
ophiopogonone B	CBR1
ophiopogonone B	CFTR
ophiopogonone B	GPR84
ophiopogonone B	PDK1
ophiopogonone B	AR
ophiopogonone B	GRIN2B
ophiopogonone B	CHEK1
ophiopogonone B	MAOA
ophiopogonone B	CLK1
ophiopogonone B	HSD17B3
ophiopogonone B	CCNB3
ophiopogonone B	CDK1
ophiopogonone B	CCNB1
ophiopogonone B	CCNB2
N-Trans-Feruloyltyramine	MMP9
N-Trans-Feruloyltyramine	MMP2
N-Trans-Feruloyltyramine	MMP1
N-Trans-Feruloyltyramine	EGFR
N-Trans-Feruloyltyramine	CNR2
N-Trans-Feruloyltyramine	MAOB
N-Trans-Feruloyltyramine	TYR
N-Trans-Feruloyltyramine	BRAF
N-Trans-Feruloyltyramine	CDK1
N-Trans-Feruloyltyramine	PTGS2
N-Trans-Feruloyltyramine	ALOX5
N-Trans-Feruloyltyramine	SYK
N-Trans-Feruloyltyramine	CHEK1
N-Trans-Feruloyltyramine	WEE1
N-Trans-Feruloyltyramine	CTSL
N-Trans-Feruloyltyramine	MTNR1A
N-Trans-Feruloyltyramine	HSP90AA1
N-Trans-Feruloyltyramine	BCHE
N-Trans-Feruloyltyramine	ACHE

N-Trans-Feruloyltyramine	GLI2
N-Trans-Feruloyltyramine	ABL1
N-Trans-Feruloyltyramine	CDK5R1
N-Trans-Feruloyltyramine	ALDH2
N-Trans-Feruloyltyramine	MTOR
N-Trans-Feruloyltyramine	PDK1
N-Trans-Feruloyltyramine	DNM1
N-Trans-Feruloyltyramine	ESRRA
N-Trans-Feruloyltyramine	ESRRB
N-Trans-Feruloyltyramine	THRA
N-Trans-Feruloyltyramine	THRB
N-Trans-Feruloyltyramine	PRKCZ
N-Trans-Feruloyltyramine	RPS6KB1
N-Trans-Feruloyltyramine	CHEK2
N-Trans-Feruloyltyramine	BMP1
N-Trans-Feruloyltyramine	MMP3
N-Trans-Feruloyltyramine	DUSP3
N-Trans-Feruloyltyramine	MMP8
N-Trans-Feruloyltyramine	CA7
N-Trans-Feruloyltyramine	CA6
N-Trans-Feruloyltyramine	CA12
N-Trans-Feruloyltyramine	CA14
N-Trans-Feruloyltyramine	CA9
N-Trans-Feruloyltyramine	CA5A
N-Trans-Feruloyltyramine	ROCK2
N-Trans-Feruloyltyramine	HPGDS
N-Trans-Feruloyltyramine	DRD2
N-Trans-Feruloyltyramine	DRD3
N-Trans-Feruloyltyramine	HSD17B2
N-Trans-Feruloyltyramine	HSD17B1
N-Trans-Feruloyltyramine	ADORA1
N-Trans-Feruloyltyramine	ADORA2A
N-Trans-Feruloyltyramine	PDE4D
N-Trans-Feruloyltyramine	PDE4C
N-Trans-Feruloyltyramine	HDAC1
N-Trans-Feruloyltyramine	CDK1
N-Trans-Feruloyltyramine	CCNE1
N-Trans-Feruloyltyramine	CCNE1
N-Trans-Feruloyltyramine	ADAM17
N-Trans-Feruloyltyramine	GRK2
N-Trans-Feruloyltyramine	SLC5A1
N-Trans-Feruloyltyramine	MMP13
N-Trans-Feruloyltyramine	MMP7
N-Trans-Feruloyltyramine	TRPM8
N-Trans-Feruloyltyramine	ALK
N-Trans-Feruloyltyramine	INSR
N-Trans-Feruloyltyramine	CFD

N-Trans-Feruloyltyramine	TNF
N-Trans-Feruloyltyramine	TOP1
N-Trans-Feruloyltyramine	AGTR1
N-Trans-Feruloyltyramine	ANPEP
N-Trans-Feruloyltyramine	MMP14
N-Trans-Feruloyltyramine	PNMT
N-Trans-Feruloyltyramine	CDK4
N-Trans-Feruloyltyramine	PTPN1
N-Trans-Feruloyltyramine	TRAP1
N-Trans-Feruloyltyramine	HSP90B1
N-Trans-Feruloyltyramine	HTR3A
N-Trans-Feruloyltyramine	HSP90AB1
N-Trans-Feruloyltyramine	VCP
N-Trans-Feruloyltyramine	AVPR1A
N-Trans-Feruloyltyramine	NR1H4
N-Trans-Feruloyltyramine	ADORA3
N-Trans-Feruloyltyramine	ADAM10
N-Trans-Feruloyltyramine	TSPO
N-Trans-Feruloyltyramine	CA13
N-Trans-Feruloyltyramine	CA5B
N-Trans-Feruloyltyramine	TYMS
N-Trans-Feruloyltyramine	MIF
N-Trans-Feruloyltyramine	PDE7A
N-Trans-Feruloyltyramine	EPHA2
N-Trans-Feruloyltyramine	MMP16
N-Trans-Feruloyltyramine	AKT2
N-Trans-Feruloyltyramine	EPHB2
N-Trans-Feruloyltyramine	MAP2K1
N-Trans-Feruloyltyramine	EPHA5
N-Trans-Feruloyltyramine	EPHA4
N-Trans-Feruloyltyramine	EPHA8
N-Trans-Feruloyltyramine	MMP12
N-Trans-Feruloyltyramine	EPHA7
N-Trans-Feruloyltyramine	EPHB3
N-Trans-Feruloyltyramine	CDK5
N-Trans-Feruloyltyramine	CCNB1
N-Trans-Feruloyltyramine	CDK2
N-Trans-Feruloyltyramine	CDK3