

Herbal Medicine	Bioactive Ingredients	Target Proteins
<i>Microctis Folium</i>	isorhamnetin	NOS2
<i>Microctis Folium</i>	isorhamnetin	PTGS1
<i>Microctis Folium</i>	isorhamnetin	ESR1
<i>Microctis Folium</i>	isorhamnetin	AR
<i>Microctis Folium</i>	isorhamnetin	PPARG
<i>Microctis Folium</i>	isorhamnetin	PTGS2
<i>Microctis Folium</i>	isorhamnetin	PTPN1
<i>Microctis Folium</i>	isorhamnetin	ESR2
<i>Microctis Folium</i>	isorhamnetin	DPP4
<i>Microctis Folium</i>	isorhamnetin	MAPK14
<i>Microctis Folium</i>	isorhamnetin	GSK3B
<i>Microctis Folium</i>	isorhamnetin	HSP90AA1
<i>Microctis Folium</i>	isorhamnetin	CDK2
<i>Microctis Folium</i>	isorhamnetin	PIK3CG
<i>Microctis Folium</i>	isorhamnetin	PKIA
<i>Microctis Folium</i>	isorhamnetin	PRSS1
<i>Microctis Folium</i>	isorhamnetin	PIM1
<i>Microctis Folium</i>	isorhamnetin	CCNA2
<i>Microctis Folium</i>	isorhamnetin	NCOA2
<i>Microctis Folium</i>	isorhamnetin	CALM2
<i>Microctis Folium</i>	isorhamnetin	PYGM
<i>Microctis Folium</i>	isorhamnetin	PPARD
<i>Microctis Folium</i>	isorhamnetin	CHEK1
<i>Microctis Folium</i>	isorhamnetin	AKR1B1
<i>Microctis Folium</i>	isorhamnetin	NCOA1
<i>Microctis Folium</i>	isorhamnetin	F7
<i>Microctis Folium</i>	isorhamnetin	F2
<i>Microctis Folium</i>	isorhamnetin	NOS3
<i>Microctis Folium</i>	isorhamnetin	ACHE
<i>Microctis Folium</i>	isorhamnetin	GABRA1
<i>Microctis Folium</i>	isorhamnetin	MAOB
<i>Microctis Folium</i>	isorhamnetin	GRIA2
<i>Microctis Folium</i>	isorhamnetin	RELA
<i>Microctis Folium</i>	isorhamnetin	XDH
<i>Microctis Folium</i>	isorhamnetin	NCF1
<i>Microctis Folium</i>	isorhamnetin	OLR1
<i>Microctis Folium</i>	kaempferol	NOS2
<i>Microctis Folium</i>	kaempferol	PTGS1
<i>Microctis Folium</i>	kaempferol	AR
<i>Microctis Folium</i>	kaempferol	PPARG
<i>Microctis Folium</i>	kaempferol	PTGS2
<i>Microctis Folium</i>	kaempferol	HSP90AA1
<i>Microctis Folium</i>	kaempferol	PIK3CG
<i>Microctis Folium</i>	kaempferol	PKIA
<i>Microctis Folium</i>	kaempferol	NCOA2
<i>Microctis Folium</i>	kaempferol	DPP4
<i>Microctis Folium</i>	kaempferol	PRSS1
<i>Microctis Folium</i>	kaempferol	PGR
<i>Microctis Folium</i>	kaempferol	F2
<i>Microctis Folium</i>	kaempferol	CHRM1
<i>Microctis Folium</i>	kaempferol	NOS3
<i>Microctis Folium</i>	kaempferol	GABRA2
<i>Microctis Folium</i>	kaempferol	ACHE
<i>Microctis Folium</i>	kaempferol	SLC6A2
<i>Microctis Folium</i>	kaempferol	CHRM2
<i>Microctis Folium</i>	kaempferol	ADRA1B
<i>Microctis Folium</i>	kaempferol	GABRA1

<i>Microctis Folium</i>	kaempferol	TOP2A
<i>Microctis Folium</i>	kaempferol	F7
<i>Microctis Folium</i>	kaempferol	CALM2
<i>Microctis Folium</i>	kaempferol	RELA
<i>Microctis Folium</i>	kaempferol	IKBKB
<i>Microctis Folium</i>	kaempferol	AKT1
<i>Microctis Folium</i>	kaempferol	BCL2
<i>Microctis Folium</i>	kaempferol	BAX
<i>Microctis Folium</i>	kaempferol	CD40LG
<i>Microctis Folium</i>	kaempferol	JUN
<i>Microctis Folium</i>	kaempferol	AHSA1
<i>Microctis Folium</i>	kaempferol	CASP3
<i>Microctis Folium</i>	kaempferol	MAPK8
<i>Microctis Folium</i>	kaempferol	XDH
<i>Microctis Folium</i>	kaempferol	MMP1
<i>Microctis Folium</i>	kaempferol	STAT1
<i>Microctis Folium</i>	kaempferol	CDK1
<i>Microctis Folium</i>	kaempferol	PPARG
<i>Microctis Folium</i>	kaempferol	HMOX1
<i>Microctis Folium</i>	kaempferol	CYP3A4
<i>Microctis Folium</i>	kaempferol	CYP1A1
<i>Microctis Folium</i>	kaempferol	ICAM1
<i>Microctis Folium</i>	kaempferol	SELE
<i>Microctis Folium</i>	kaempferol	VCAM1
<i>Microctis Folium</i>	kaempferol	NR1I2
<i>Microctis Folium</i>	kaempferol	CYP1B1
<i>Microctis Folium</i>	kaempferol	ALOX5
<i>Microctis Folium</i>	kaempferol	HAS2
<i>Microctis Folium</i>	kaempferol	AHR
<i>Microctis Folium</i>	kaempferol	PSMD3
<i>Microctis Folium</i>	kaempferol	SLC2A4
<i>Microctis Folium</i>	kaempferol	NR1I3
<i>Microctis Folium</i>	kaempferol	INSR
<i>Microctis Folium</i>	kaempferol	DIO1
<i>Microctis Folium</i>	kaempferol	GSTM1
<i>Microctis Folium</i>	kaempferol	GSTM2
<i>Microctis Folium</i>	kaempferol	AKR1C3
<i>Microctis Folium</i>	kaempferol	SLPI
<i>Microctis Folium</i>	4',5-Dihydroxyflavone	PTGS1
<i>Microctis Folium</i>	4',5-Dihydroxyflavone	AR
<i>Microctis Folium</i>	4',5-Dihydroxyflavone	PTGS2
<i>Microctis Folium</i>	4',5-Dihydroxyflavone	DPP4
<i>Microctis Folium</i>	4',5-Dihydroxyflavone	HSP90AA1
<i>Microctis Folium</i>	4',5-Dihydroxyflavone	PIK3CG
<i>Microctis Folium</i>	4',5-Dihydroxyflavone	MAOB
<i>Microctis Folium</i>	4',5-Dihydroxyflavone	PKIA
<i>Polygonum chinense</i>	kaempferol	NOS2
<i>Polygonum chinense</i>	kaempferol	PTGS1
<i>Polygonum chinense</i>	kaempferol	AR
<i>Polygonum chinense</i>	kaempferol	PPARG
<i>Polygonum chinense</i>	kaempferol	PTGS2
<i>Polygonum chinense</i>	kaempferol	HSP90AA1
<i>Polygonum chinense</i>	kaempferol	PIK3CG
<i>Polygonum chinense</i>	kaempferol	PKIA
<i>Polygonum chinense</i>	kaempferol	NCOA2
<i>Polygonum chinense</i>	kaempferol	DPP4
<i>Polygonum chinense</i>	kaempferol	PRSS1
<i>Polygonum chinense</i>	kaempferol	PGR

<i>Polygonum chinense</i>	kaempferol	F2
<i>Polygonum chinense</i>	kaempferol	CHRM1
<i>Polygonum chinense</i>	kaempferol	NOS3
<i>Polygonum chinense</i>	kaempferol	GABRA2
<i>Polygonum chinense</i>	kaempferol	ACHE
<i>Polygonum chinense</i>	kaempferol	SLC6A2
<i>Polygonum chinense</i>	kaempferol	CHRM2
<i>Polygonum chinense</i>	kaempferol	ADRA1B
<i>Polygonum chinense</i>	kaempferol	GABRA1
<i>Polygonum chinense</i>	kaempferol	TOP2A
<i>Polygonum chinense</i>	kaempferol	F7
<i>Polygonum chinense</i>	kaempferol	CALM2
<i>Polygonum chinense</i>	kaempferol	RELA
<i>Polygonum chinense</i>	kaempferol	IKBKB
<i>Polygonum chinense</i>	kaempferol	AKT1
<i>Polygonum chinense</i>	kaempferol	BCL2
<i>Polygonum chinense</i>	kaempferol	BAX
<i>Polygonum chinense</i>	kaempferol	CD40LG
<i>Polygonum chinense</i>	kaempferol	JUN
<i>Polygonum chinense</i>	kaempferol	AHSA1
<i>Polygonum chinense</i>	kaempferol	CASP3
<i>Polygonum chinense</i>	kaempferol	MAPK8
<i>Polygonum chinense</i>	kaempferol	XDH
<i>Polygonum chinense</i>	kaempferol	MMP1
<i>Polygonum chinense</i>	kaempferol	STAT1
<i>Polygonum chinense</i>	kaempferol	CDK1
<i>Polygonum chinense</i>	kaempferol	PPARG
<i>Polygonum chinense</i>	kaempferol	HMOX1
<i>Polygonum chinense</i>	kaempferol	CYP3A4
<i>Polygonum chinense</i>	kaempferol	CYP1A1
<i>Polygonum chinense</i>	kaempferol	ICAM1
<i>Polygonum chinense</i>	kaempferol	SELE
<i>Polygonum chinense</i>	kaempferol	VCAM1
<i>Polygonum chinense</i>	kaempferol	NR1I2
<i>Polygonum chinense</i>	kaempferol	CYP1B1
<i>Polygonum chinense</i>	kaempferol	ALOX5
<i>Polygonum chinense</i>	kaempferol	HAS2
<i>Polygonum chinense</i>	kaempferol	AHR
<i>Polygonum chinense</i>	kaempferol	PSMD3
<i>Polygonum chinense</i>	kaempferol	SLC2A4
<i>Polygonum chinense</i>	kaempferol	NR1I3
<i>Polygonum chinense</i>	kaempferol	INSR
<i>Polygonum chinense</i>	kaempferol	DIO1
<i>Polygonum chinense</i>	kaempferol	GSTM1
<i>Polygonum chinense</i>	kaempferol	GSTM2
<i>Polygonum chinense</i>	kaempferol	AKR1C3
<i>Polygonum chinense</i>	kaempferol	SLPI
<i>Polygonum chinense</i>	Quercetin	NOX4
<i>Polygonum chinense</i>	Quercetin	AVPR2
<i>Polygonum chinense</i>	Quercetin	AKR1B1
<i>Polygonum chinense</i>	Quercetin	XDH
<i>Polygonum chinense</i>	Quercetin	MAOA
<i>Polygonum chinense</i>	Quercetin	IGF1R
<i>Polygonum chinense</i>	Quercetin	FLT3
<i>Polygonum chinense</i>	Quercetin	CYP19A1
<i>Polygonum chinense</i>	Quercetin	EGFR
<i>Polygonum chinense</i>	Quercetin	F2
<i>Polygonum chinense</i>	Quercetin	CA2

<i>Polygonum chinense</i>	Quercetin	PIM1
<i>Polygonum chinense</i>	Quercetin	ALOX5
<i>Polygonum chinense</i>	Quercetin	AURKB
<i>Polygonum chinense</i>	Quercetin	DRD4
<i>Polygonum chinense</i>	Quercetin	ADORA1
<i>Polygonum chinense</i>	Quercetin	CA7
<i>Polygonum chinense</i>	Quercetin	GLO1
<i>Polygonum chinense</i>	Quercetin	MPO
<i>Polygonum chinense</i>	Quercetin	PIK3R1
<i>Polygonum chinense</i>	Quercetin	ADORA2A
<i>Polygonum chinense</i>	Quercetin	DAPK1
<i>Polygonum chinense</i>	Quercetin	PYGL
<i>Polygonum chinense</i>	Quercetin	CA1
<i>Polygonum chinense</i>	Quercetin	GSK3B
<i>Polygonum chinense</i>	Quercetin	SRC
<i>Polygonum chinense</i>	Quercetin	PTK2
<i>Polygonum chinense</i>	Quercetin	HSD17B2
<i>Polygonum chinense</i>	Quercetin	KDR
<i>Polygonum chinense</i>	Quercetin	MMP13
<i>Polygonum chinense</i>	3-O-methylellagic acid	CA7
<i>Polygonum chinense</i>	3-O-methylellagic acid	CA12
<i>Polygonum chinense</i>	3-O-methylellagic acid	CA13
<i>Polygonum chinense</i>	3-O-methylellagic acid	CA9
<i>Polygonum chinense</i>	3-O-methylellagic acid	GPR35
<i>Polygonum chinense</i>	3-O-methylellagic acid	ERBB2
<i>Polygonum chinense</i>	3-O-methylellagic acid	AKR1B1
<i>Polygonum chinense</i>	3-O-methylellagic acid	CCND1
<i>Polygonum chinense</i>	3-O-methylellagic acid	CDK4
<i>Polygonum chinense</i>	3-O-methylellagic acid	PDGFRB
<i>Polygonum chinense</i>	3-O-methylellagic acid	FLT4
<i>Polygonum chinense</i>	3-O-methylellagic acid	IGF1R
<i>Polygonum chinense</i>	3-O-methylellagic acid	INSR
<i>Polygonum chinense</i>	3-O-methylellagic acid	EGFR
<i>Polygonum chinense</i>	3-O-methylellagic acid	CA2
<i>Polygonum chinense</i>	3-O-methylellagic acid	CDK2
<i>Polygonum chinense</i>	3-O-methylellagic acid	CCNA1
<i>Polygonum chinense</i>	3-O-methylellagic acid	CCNA2
<i>Polygonum chinense</i>	3-O-methylellagic acid	AURKB
<i>Polygonum chinense</i>	3-O-methylellagic acid	CA1
<i>Polygonum chinense</i>	3-O-methylellagic acid	GSK3B
<i>Polygonum chinense</i>	3-O-methylellagic acid	SRC
<i>Polygonum chinense</i>	3-O-methylellagic acid	PTK2
<i>Polygonum chinense</i>	3-O-methylellagic acid	KDR
<i>Polygonum chinense</i>	3-O-methylellagic acid	PLK1
<i>Polygonum chinense</i>	3-O-methylellagic acid	CA6
<i>Polygonum chinense</i>	3-O-methylellagic acid	CA14
<i>Polygonum chinense</i>	3-O-methylellagic acid	CSNK2A1
<i>Polygonum chinense</i>	3-O-methylellagic acid	MET
<i>Polygonum chinense</i>	3-O-methylellagic acid	CA4
<i>Polygonum chinense</i>	3-O-methylellagic acid	PLK4
<i>Polygonum chinense</i>	3-O-methylellagic acid	TEK
<i>Polygonum chinense</i>	3-O-methylellagic acid	AKT1
<i>Polygonum chinense</i>	kaempferol-7-O-glucoside	TNF
<i>Polygonum chinense</i>	kaempferol-7-O-glucoside	AKR1B1
<i>Polygonum chinense</i>	kaempferol-7-O-glucoside	IL2
<i>Polygonum chinense</i>	kaempferol-7-O-glucoside	ADORA1
<i>Polygonum chinense</i>	kaempferol-7-O-glucoside	CA7
<i>Polygonum chinense</i>	kaempferol-7-O-glucoside	CA12

<i>Polygonum chinense</i>	kaempferol-7-O-glucoside	XDH
<i>Polygonum chinense</i>	kaempferol-7-O-glucoside	RPS6KA3
<i>Polygonum chinense</i>	kaempferol-7-O-glucoside	CA2
<i>Polygonum chinense</i>	kaempferol-7-O-glucoside	CA4
<i>Polygonum chinense</i>	kaempferol-7-O-glucoside	CD38
<i>Polygonum chinense</i>	kaempferol-7-O-glucoside	PDE5A
<i>Polygonum chinense</i>	kaempferol-7-O-glucoside	NQO2
<i>Polygonum chinense</i>	kaempferol-7-O-glucoside	NOX4
<i>Polygonum chinense</i>	kaempferol-7-O-glucoside	ADRA2C
<i>Polygonum chinense</i>	kaempferol-7-O-glucoside	ALDH2
<i>Polygonum chinense</i>	kaempferol-7-O-glucoside	ACHE
<i>Polygonum chinense</i>	kaempferol-7-O-glucoside	ALOX5
<i>Polygonum chinense</i>	kaempferol-7-O-glucoside	PTGS2
<i>Polygonum chinense</i>	kaempferol-7-O-glucoside	EGFR
<i>Polygonum chinense</i>	kaempferol-7-O-glucoside	NMUR2
<i>Polygonum chinense</i>	kaempferol-7-O-glucoside	ADRA2A
<i>Polygonum chinense</i>	kaempferol-7-O-glucoside	CA1
<i>Polygonum chinense</i>	kaempferol-7-O-glucoside	SLC29A1
<i>Polygonum chinense</i>	3,3'-Di-O-Methylellagic Acid	CA7
<i>Polygonum chinense</i>	3,3'-Di-O-Methylellagic Acid	CA12
<i>Polygonum chinense</i>	3,3'-Di-O-Methylellagic Acid	CA13
<i>Polygonum chinense</i>	3,3'-Di-O-Methylellagic Acid	CA9
<i>Polygonum chinense</i>	3,3'-Di-O-Methylellagic Acid	GPR35
<i>Polygonum chinense</i>	3,3'-Di-O-Methylellagic Acid	CCND1
<i>Polygonum chinense</i>	3,3'-Di-O-Methylellagic Acid	CDK4
<i>Polygonum chinense</i>	3,3'-Di-O-Methylellagic Acid	PDGFRB
<i>Polygonum chinense</i>	3,3'-Di-O-Methylellagic Acid	FLT4
<i>Polygonum chinense</i>	3,3'-Di-O-Methylellagic Acid	IGF1R
<i>Polygonum chinense</i>	3,3'-Di-O-Methylellagic Acid	INSR
<i>Polygonum chinense</i>	3,3'-Di-O-Methylellagic Acid	CA2
<i>Polygonum chinense</i>	3,3'-Di-O-Methylellagic Acid	CDK2
<i>Polygonum chinense</i>	3,3'-Di-O-Methylellagic Acid	CCNA1
<i>Polygonum chinense</i>	3,3'-Di-O-Methylellagic Acid	CCNA2
<i>Polygonum chinense</i>	3,3'-Di-O-Methylellagic Acid	AURKB
<i>Polygonum chinense</i>	3,3'-Di-O-Methylellagic Acid	CA1
<i>Polygonum chinense</i>	3,3'-Di-O-Methylellagic Acid	SRC
<i>Polygonum chinense</i>	3,3'-Di-O-Methylellagic Acid	PTK2
<i>Polygonum chinense</i>	3,3'-Di-O-Methylellagic Acid	KDR
<i>Polygonum chinense</i>	3,3'-Di-O-Methylellagic Acid	PLK1
<i>Polygonum chinense</i>	3,3'-Di-O-Methylellagic Acid	CA6
<i>Polygonum chinense</i>	3,3'-Di-O-Methylellagic Acid	CA14
<i>Polygonum chinense</i>	3,3'-Di-O-Methylellagic Acid	MET
<i>Polygonum chinense</i>	3,3'-Di-O-Methylellagic Acid	CA4
<i>Polygonum chinense</i>	3,3'-Di-O-Methylellagic Acid	PLK4
<i>Polygonum chinense</i>	3,3'-Di-O-Methylellagic Acid	TEK
<i>Polygonum chinense</i>	3,3'-Di-O-Methylellagic Acid	AKT1
<i>Polygonum chinense</i>	3,3'-Di-O-Methylellagic Acid	AURKA
<i>Polygonum chinense</i>	3,3'-Di-O-Methylellagic Acid	CASA
<i>Polygonum chinense</i>	3,3'-Di-O-Methylellagic Acid	BACE1
<i>Polygonum chinense</i>	3,3'-Di-O-Methylellagic Acid	MAP3K8
<i>Polygonum chinense</i>	3,3'-Di-O-Methylellagic Acid	BRAF
<i>Polygonum chinense</i>	Protocatechuic Acid	CA2
<i>Polygonum chinense</i>	Protocatechuic Acid	CA7
<i>Polygonum chinense</i>	Protocatechuic Acid	CA1
<i>Polygonum chinense</i>	Protocatechuic Acid	CA6
<i>Polygonum chinense</i>	Protocatechuic Acid	CA12
<i>Polygonum chinense</i>	Protocatechuic Acid	CA14
<i>Polygonum chinense</i>	Protocatechuic Acid	CA9

<i>Polygonum chinense</i>	Protocatechuic Acid	CA4
<i>Polygonum chinense</i>	isorhamnetin	NOS2
<i>Polygonum chinense</i>	isorhamnetin	PTGS1
<i>Polygonum chinense</i>	isorhamnetin	ESR1
<i>Polygonum chinense</i>	isorhamnetin	AR
<i>Polygonum chinense</i>	isorhamnetin	PPARG
<i>Polygonum chinense</i>	isorhamnetin	PTGS2
<i>Polygonum chinense</i>	isorhamnetin	PTPN1
<i>Polygonum chinense</i>	isorhamnetin	ESR2
<i>Polygonum chinense</i>	isorhamnetin	DPP4
<i>Polygonum chinense</i>	isorhamnetin	MAPK14
<i>Polygonum chinense</i>	isorhamnetin	GSK3B
<i>Polygonum chinense</i>	isorhamnetin	HSP90AA1
<i>Polygonum chinense</i>	isorhamnetin	CDK2
<i>Polygonum chinense</i>	isorhamnetin	PIK3CG
<i>Polygonum chinense</i>	isorhamnetin	PKIA
<i>Polygonum chinense</i>	isorhamnetin	PRSS1
<i>Polygonum chinense</i>	isorhamnetin	PIM1
<i>Polygonum chinense</i>	isorhamnetin	CCNA2
<i>Polygonum chinense</i>	isorhamnetin	NCOA2
<i>Polygonum chinense</i>	isorhamnetin	CALM2
<i>Polygonum chinense</i>	isorhamnetin	PYGM
<i>Polygonum chinense</i>	isorhamnetin	PPARD
<i>Polygonum chinense</i>	isorhamnetin	CHEK1
<i>Polygonum chinense</i>	isorhamnetin	AKR1B1
<i>Polygonum chinense</i>	isorhamnetin	NCOA1
<i>Polygonum chinense</i>	isorhamnetin	F7
<i>Polygonum chinense</i>	isorhamnetin	F2
<i>Polygonum chinense</i>	isorhamnetin	NOS3
<i>Polygonum chinense</i>	isorhamnetin	ACHE
<i>Polygonum chinense</i>	isorhamnetin	GABRA1
<i>Polygonum chinense</i>	isorhamnetin	MAOB
<i>Polygonum chinense</i>	isorhamnetin	GRIA2
<i>Polygonum chinense</i>	isorhamnetin	RELA
<i>Polygonum chinense</i>	isorhamnetin	XDH
<i>Polygonum chinense</i>	isorhamnetin	NCF1
<i>Polygonum chinense</i>	isorhamnetin	OLR1
<i>Polygonum chinense</i>	luteolin	PTGS1
<i>Polygonum chinense</i>	luteolin	AR
<i>Polygonum chinense</i>	luteolin	PTGS2
<i>Polygonum chinense</i>	luteolin	HSP90AA1
<i>Polygonum chinense</i>	luteolin	PRSS1
<i>Polygonum chinense</i>	luteolin	NCOA2
<i>Polygonum chinense</i>	luteolin	PKIA
<i>Polygonum chinense</i>	luteolin	DPP4
<i>Polygonum chinense</i>	luteolin	PIK3CG
<i>Polygonum chinense</i>	luteolin	RELA
<i>Polygonum chinense</i>	luteolin	EGFR
<i>Polygonum chinense</i>	luteolin	AKT1
<i>Polygonum chinense</i>	luteolin	CCND1
<i>Polygonum chinense</i>	luteolin	BCL2L1
<i>Polygonum chinense</i>	luteolin	CDKN1A
<i>Polygonum chinense</i>	luteolin	CASP9
<i>Polygonum chinense</i>	luteolin	MMP2
<i>Polygonum chinense</i>	luteolin	MMP9
<i>Polygonum chinense</i>	luteolin	MAPK1
<i>Polygonum chinense</i>	luteolin	IL10
<i>Polygonum chinense</i>	luteolin	RB1

<i>Polygonum chinense</i>	luteolin	CDK4
<i>Polygonum chinense</i>	luteolin	CD40LG
<i>Polygonum chinense</i>	luteolin	JUN
<i>Polygonum chinense</i>	luteolin	IL6
<i>Polygonum chinense</i>	luteolin	CASP3
<i>Polygonum chinense</i>	luteolin	TP53
<i>Polygonum chinense</i>	luteolin	NFKBIA
<i>Polygonum chinense</i>	luteolin	XDH
<i>Polygonum chinense</i>	luteolin	TOP1
<i>Polygonum chinense</i>	luteolin	MDM2
<i>Polygonum chinense</i>	luteolin	APP
<i>Polygonum chinense</i>	luteolin	MMP1
<i>Polygonum chinense</i>	luteolin	PCNA
<i>Polygonum chinense</i>	luteolin	ERBB2
<i>Polygonum chinense</i>	luteolin	PPARG
<i>Polygonum chinense</i>	luteolin	HMOX1
<i>Polygonum chinense</i>	luteolin	CASP7
<i>Polygonum chinense</i>	luteolin	ICAM1
<i>Polygonum chinense</i>	luteolin	MCL1
<i>Polygonum chinense</i>	luteolin	BIRC5
<i>Polygonum chinense</i>	luteolin	IL2
<i>Polygonum chinense</i>	luteolin	CCNB1
<i>Polygonum chinense</i>	luteolin	TYR
<i>Polygonum chinense</i>	luteolin	IFNG
<i>Polygonum chinense</i>	luteolin	IL4
<i>Polygonum chinense</i>	luteolin	TOP2A
<i>Polygonum chinense</i>	luteolin	XIAP
<i>Polygonum chinense</i>	luteolin	SLC2A4
<i>Polygonum chinense</i>	luteolin	INSR
<i>Polygonum chinense</i>	luteolin	CD40LG
<i>Polygonum chinense</i>	luteolin	PTGES
<i>Polygonum chinense</i>	luteolin	NUF2
<i>Polygonum chinense</i>	luteolin	ADCY2
<i>Polygonum chinense</i>	luteolin	MET
<i>Ecliptae Herba</i>	acacetin	NOS2
<i>Ecliptae Herba</i>	acacetin	PTGS1
<i>Ecliptae Herba</i>	acacetin	AR
<i>Ecliptae Herba</i>	acacetin	PTGS2
<i>Ecliptae Herba</i>	acacetin	DPP4
<i>Ecliptae Herba</i>	acacetin	HSP90AA1
<i>Ecliptae Herba</i>	acacetin	CDK2
<i>Ecliptae Herba</i>	acacetin	PKIA
<i>Ecliptae Herba</i>	acacetin	PRSS1
<i>Ecliptae Herba</i>	acacetin	NCOA2
<i>Ecliptae Herba</i>	acacetin	NCOA1
<i>Ecliptae Herba</i>	acacetin	CALM2
<i>Ecliptae Herba</i>	acacetin	PIK3CG
<i>Ecliptae Herba</i>	acacetin	CHEK1
<i>Ecliptae Herba</i>	acacetin	ADRB2
<i>Ecliptae Herba</i>	acacetin	PDE3A
<i>Ecliptae Herba</i>	acacetin	RELA
<i>Ecliptae Herba</i>	acacetin	BCL2
<i>Ecliptae Herba</i>	acacetin	CDKN1A
<i>Ecliptae Herba</i>	acacetin	BAX
<i>Ecliptae Herba</i>	acacetin	CASP3
<i>Ecliptae Herba</i>	acacetin	TP53
<i>Ecliptae Herba</i>	acacetin	CASP8
<i>Ecliptae Herba</i>	acacetin	FASN

<i>Ecliptae Herba</i>	acacetin	FASLG
<i>Ecliptae Herba</i>	acacetin	CYP19A1
<i>Ecliptae Herba</i>	butin	PTGS1
<i>Ecliptae Herba</i>	butin	PTGS2
<i>Ecliptae Herba</i>	butin	RXRA
<i>Ecliptae Herba</i>	butin	HSP90AA1
<i>Ecliptae Herba</i>	butin	PIK3CG
<i>Ecliptae Herba</i>	butin	LACTBL1
<i>Ecliptae Herba</i>	butin	PKIA
<i>Ecliptae Herba</i>	1,3,8,9-tetrahydroxybenzofurano[3,2-c]chr	HSP90AA1
<i>Ecliptae Herba</i>	3'-O-Methylorobol	NOS2
<i>Ecliptae Herba</i>	3'-O-Methylorobol	PTGS1
<i>Ecliptae Herba</i>	3'-O-Methylorobol	ESR1
<i>Ecliptae Herba</i>	3'-O-Methylorobol	AR
<i>Ecliptae Herba</i>	3'-O-Methylorobol	PPARG
<i>Ecliptae Herba</i>	3'-O-Methylorobol	PTGS2
<i>Ecliptae Herba</i>	3'-O-Methylorobol	ESR2
<i>Ecliptae Herba</i>	3'-O-Methylorobol	MAPK14
<i>Ecliptae Herba</i>	3'-O-Methylorobol	GSK3B
<i>Ecliptae Herba</i>	3'-O-Methylorobol	HSP90AA1
<i>Ecliptae Herba</i>	3'-O-Methylorobol	CDK2
<i>Ecliptae Herba</i>	3'-O-Methylorobol	CHEK1
<i>Ecliptae Herba</i>	3'-O-Methylorobol	PKIA
<i>Ecliptae Herba</i>	3'-O-Methylorobol	PRSS1
<i>Ecliptae Herba</i>	3'-O-Methylorobol	PIM1
<i>Ecliptae Herba</i>	3'-O-Methylorobol	CCNA2
<i>Ecliptae Herba</i>	3'-O-Methylorobol	NCOA1
<i>Ecliptae Herba</i>	3'-O-Methylorobol	CALM2
<i>Ecliptae Herba</i>	Pratensein	NOS2
<i>Ecliptae Herba</i>	Pratensein	PTGS1
<i>Ecliptae Herba</i>	Pratensein	ESR1
<i>Ecliptae Herba</i>	Pratensein	AR
<i>Ecliptae Herba</i>	Pratensein	PPARG
<i>Ecliptae Herba</i>	Pratensein	PTGS2
<i>Ecliptae Herba</i>	Pratensein	ESR2
<i>Ecliptae Herba</i>	Pratensein	DPP4
<i>Ecliptae Herba</i>	Pratensein	MAPK14
<i>Ecliptae Herba</i>	Pratensein	GSK3B
<i>Ecliptae Herba</i>	Pratensein	HSP90AA1
<i>Ecliptae Herba</i>	Pratensein	CDK2
<i>Ecliptae Herba</i>	Pratensein	CHEK1
<i>Ecliptae Herba</i>	Pratensein	PKIA
<i>Ecliptae Herba</i>	Pratensein	PRSS1
<i>Ecliptae Herba</i>	Pratensein	PIM1
<i>Ecliptae Herba</i>	Pratensein	CCNA2
<i>Ecliptae Herba</i>	Pratensein	NCOA2
<i>Ecliptae Herba</i>	Pratensein	CALM2
<i>Ecliptae Herba</i>	demethylwedelolactone	PTGS2
<i>Ecliptae Herba</i>	demethylwedelolactone	GSK3B
<i>Ecliptae Herba</i>	wedelolactone	ESR1
<i>Ecliptae Herba</i>	wedelolactone	PPARG
<i>Ecliptae Herba</i>	wedelolactone	ESR2
<i>Ecliptae Herba</i>	wedelolactone	GSK3B
<i>Ecliptae Herba</i>	wedelolactone	HSP90AA1
<i>Ecliptae Herba</i>	wedelolactone	CDK2
<i>Ecliptae Herba</i>	wedelolactone	IKBKB
<i>Ecliptae Herba</i>	wedelolactone	AR
<i>Ecliptae Herba</i>	luteolin	PTGS1

<i>Ecliptae Herba</i>	luteolin	AR
<i>Ecliptae Herba</i>	luteolin	PTGS2
<i>Ecliptae Herba</i>	luteolin	HSP90AA1
<i>Ecliptae Herba</i>	luteolin	PRSS1
<i>Ecliptae Herba</i>	luteolin	NCOA2
<i>Ecliptae Herba</i>	luteolin	PKIA
<i>Ecliptae Herba</i>	luteolin	DPP4
<i>Ecliptae Herba</i>	luteolin	PIK3CG
<i>Ecliptae Herba</i>	luteolin	RELA
<i>Ecliptae Herba</i>	luteolin	EGFR
<i>Ecliptae Herba</i>	luteolin	AKT1
<i>Ecliptae Herba</i>	luteolin	CCND1
<i>Ecliptae Herba</i>	luteolin	BCL2L1
<i>Ecliptae Herba</i>	luteolin	CDKN1A
<i>Ecliptae Herba</i>	luteolin	CASP9
<i>Ecliptae Herba</i>	luteolin	MMP2
<i>Ecliptae Herba</i>	luteolin	MMP9
<i>Ecliptae Herba</i>	luteolin	MAPK1
<i>Ecliptae Herba</i>	luteolin	IL10
<i>Ecliptae Herba</i>	luteolin	RB1
<i>Ecliptae Herba</i>	luteolin	CDK4
<i>Ecliptae Herba</i>	luteolin	CD40LG
<i>Ecliptae Herba</i>	luteolin	JUN
<i>Ecliptae Herba</i>	luteolin	IL6
<i>Ecliptae Herba</i>	luteolin	CASP3
<i>Ecliptae Herba</i>	luteolin	TP53
<i>Ecliptae Herba</i>	luteolin	NFKBIA
<i>Ecliptae Herba</i>	luteolin	XDH
<i>Ecliptae Herba</i>	luteolin	TOP1
<i>Ecliptae Herba</i>	luteolin	MDM2
<i>Ecliptae Herba</i>	luteolin	APP
<i>Ecliptae Herba</i>	luteolin	MMP1
<i>Ecliptae Herba</i>	luteolin	PCNA
<i>Ecliptae Herba</i>	luteolin	ERBB2
<i>Ecliptae Herba</i>	luteolin	PPARG
<i>Ecliptae Herba</i>	luteolin	HMOX1
<i>Ecliptae Herba</i>	luteolin	CASP7
<i>Ecliptae Herba</i>	luteolin	ICAM1
<i>Ecliptae Herba</i>	luteolin	MCL1
<i>Ecliptae Herba</i>	luteolin	BIRC5
<i>Ecliptae Herba</i>	luteolin	IL2
<i>Ecliptae Herba</i>	luteolin	CCNB1
<i>Ecliptae Herba</i>	luteolin	TYR
<i>Ecliptae Herba</i>	luteolin	IFNG
<i>Ecliptae Herba</i>	luteolin	IL4
<i>Ecliptae Herba</i>	luteolin	TOP2A
<i>Ecliptae Herba</i>	luteolin	XIAP
<i>Ecliptae Herba</i>	luteolin	SLC2A4
<i>Ecliptae Herba</i>	luteolin	INSR
<i>Ecliptae Herba</i>	luteolin	CD40LG
<i>Ecliptae Herba</i>	luteolin	PTGES
<i>Ecliptae Herba</i>	luteolin	NUF2
<i>Ecliptae Herba</i>	luteolin	ADCY2
<i>Ecliptae Herba</i>	luteolin	MET
<i>Perilla Frutescens</i>	luteolin	PTGS1
<i>Perilla Frutescens</i>	luteolin	AR
<i>Perilla Frutescens</i>	luteolin	PTGS2
<i>Perilla Frutescens</i>	luteolin	HSP90AA1

<i>Perilla Frutescens</i>	luteolin	PRSS1
<i>Perilla Frutescens</i>	luteolin	NCOA2
<i>Perilla Frutescens</i>	luteolin	PKIA
<i>Perilla Frutescens</i>	luteolin	DPP4
<i>Perilla Frutescens</i>	luteolin	PIK3CG
<i>Perilla Frutescens</i>	luteolin	RELA
<i>Perilla Frutescens</i>	luteolin	EGFR
<i>Perilla Frutescens</i>	luteolin	AKT1
<i>Perilla Frutescens</i>	luteolin	CCND1
<i>Perilla Frutescens</i>	luteolin	BCL2L1
<i>Perilla Frutescens</i>	luteolin	CDKN1A
<i>Perilla Frutescens</i>	luteolin	CASP9
<i>Perilla Frutescens</i>	luteolin	MMP2
<i>Perilla Frutescens</i>	luteolin	MMP9
<i>Perilla Frutescens</i>	luteolin	MAPK1
<i>Perilla Frutescens</i>	luteolin	IL10
<i>Perilla Frutescens</i>	luteolin	RB1
<i>Perilla Frutescens</i>	luteolin	CDK4
<i>Perilla Frutescens</i>	luteolin	CD40LG
<i>Perilla Frutescens</i>	luteolin	JUN
<i>Perilla Frutescens</i>	luteolin	IL6
<i>Perilla Frutescens</i>	luteolin	CASP3
<i>Perilla Frutescens</i>	luteolin	TP53
<i>Perilla Frutescens</i>	luteolin	NFKBIA
<i>Perilla Frutescens</i>	luteolin	XDH
<i>Perilla Frutescens</i>	luteolin	TOP1
<i>Perilla Frutescens</i>	luteolin	MDM2
<i>Perilla Frutescens</i>	luteolin	APP
<i>Perilla Frutescens</i>	luteolin	MMP1
<i>Perilla Frutescens</i>	luteolin	PCNA
<i>Perilla Frutescens</i>	luteolin	ERBB2
<i>Perilla Frutescens</i>	luteolin	PPARG
<i>Perilla Frutescens</i>	luteolin	HMOX1
<i>Perilla Frutescens</i>	luteolin	CASP7
<i>Perilla Frutescens</i>	luteolin	ICAM1
<i>Perilla Frutescens</i>	luteolin	MCL1
<i>Perilla Frutescens</i>	luteolin	BIRC5
<i>Perilla Frutescens</i>	luteolin	IL2
<i>Perilla Frutescens</i>	luteolin	CCNB1
<i>Perilla Frutescens</i>	luteolin	TYR
<i>Perilla Frutescens</i>	luteolin	IFNG
<i>Perilla Frutescens</i>	luteolin	IL4
<i>Perilla Frutescens</i>	luteolin	TOP2A
<i>Perilla Frutescens</i>	luteolin	XIAP
<i>Perilla Frutescens</i>	luteolin	SLC2A4
<i>Perilla Frutescens</i>	luteolin	INSR
<i>Perilla Frutescens</i>	luteolin	CD40LG
<i>Perilla Frutescens</i>	luteolin	PTGES
<i>Perilla Frutescens</i>	luteolin	NUF2
<i>Perilla Frutescens</i>	luteolin	ADCY2
<i>Perilla Frutescens</i>	luteolin	MET
<i>Isatidis Radix</i>	acacetin	NOS2
<i>Isatidis Radix</i>	acacetin	PTGS1
<i>Isatidis Radix</i>	acacetin	AR
<i>Isatidis Radix</i>	acacetin	PTGS2
<i>Isatidis Radix</i>	acacetin	DPP4
<i>Isatidis Radix</i>	acacetin	HSP90AA1
<i>Isatidis Radix</i>	acacetin	CDK2

<i>Isatidis Radix</i>	acacetin	PKIA
<i>Isatidis Radix</i>	acacetin	PRSS1
<i>Isatidis Radix</i>	acacetin	NCOA2
<i>Isatidis Radix</i>	acacetin	NCOA1
<i>Isatidis Radix</i>	acacetin	CALM2
<i>Isatidis Radix</i>	acacetin	PIK3CG
<i>Isatidis Radix</i>	acacetin	CHEK1
<i>Isatidis Radix</i>	acacetin	ADRB2
<i>Isatidis Radix</i>	acacetin	PDE3A
<i>Isatidis Radix</i>	acacetin	RELA
<i>Isatidis Radix</i>	acacetin	BCL2
<i>Isatidis Radix</i>	acacetin	CDKN1A
<i>Isatidis Radix</i>	acacetin	BAX
<i>Isatidis Radix</i>	acacetin	CASP3
<i>Isatidis Radix</i>	acacetin	TP53
<i>Isatidis Radix</i>	acacetin	CASP8
<i>Isatidis Radix</i>	acacetin	FASN
<i>Isatidis Radix</i>	acacetin	FASLG
<i>Isatidis Radix</i>	acacetin	CYP19A1
<i>Isatidis Radix</i>	EUPATORIN	NOS2
<i>Isatidis Radix</i>	EUPATORIN	PTGS1
<i>Isatidis Radix</i>	EUPATORIN	F2
<i>Isatidis Radix</i>	EUPATORIN	SCN5A
<i>Isatidis Radix</i>	EUPATORIN	F10
<i>Isatidis Radix</i>	EUPATORIN	PTGS2
<i>Isatidis Radix</i>	EUPATORIN	F7
<i>Isatidis Radix</i>	EUPATORIN	TOP2A
<i>Isatidis Radix</i>	EUPATORIN	DPP4
<i>Isatidis Radix</i>	EUPATORIN	HSP90AA1
<i>Isatidis Radix</i>	EUPATORIN	PRSS1
<i>Isatidis Radix</i>	EUPATORIN	NCOA2
<i>Isatidis Radix</i>	EUPATORIN	NCOA1
<i>Isatidis Radix</i>	EUPATORIN	CALM2
<i>Isatidis Radix</i>	Dinatin	NOS2
<i>Isatidis Radix</i>	Dinatin	PTGS1
<i>Isatidis Radix</i>	Dinatin	PTGS2
<i>Isatidis Radix</i>	Dinatin	DPP4
<i>Isatidis Radix</i>	Dinatin	HSP90AA1
<i>Isatidis Radix</i>	Dinatin	PIK3CG
<i>Isatidis Radix</i>	Dinatin	PKIA
<i>Isatidis Radix</i>	Dinatin	PRSS1
<i>Isatidis Radix</i>	Dinatin	NCOA2
<i>Isatidis Radix</i>	Dinatin	NCOA1
<i>Isatidis Radix</i>	Dinatin	CALM2
<i>Isatidis Radix</i>	Dinatin	F2
<i>Isatidis Radix</i>	Dinatin	NOS3
<i>Isatidis Radix</i>	Dinatin	ACHE
<i>Isatidis Radix</i>	Dinatin	RHO
<i>Isatidis Radix</i>	quindoline	PTGS1
<i>Isatidis Radix</i>	quindoline	PTGS2
<i>Isatidis Radix</i>	quindoline	MAOB
<i>Isatidis Radix</i>	quindoline	PKIA
<i>Isatidis Radix</i>	quindoline	NCOA2
<i>Isatidis Radix</i>	quindoline	PKIA
<i>Isatidis Radix</i>	hydroxyindirubin	NOS2
<i>Isatidis Radix</i>	hydroxyindirubin	PTGS1
<i>Isatidis Radix</i>	hydroxyindirubin	ESR1
<i>Isatidis Radix</i>	hydroxyindirubin	AR

<i>Isatidis Radix</i>	hydroxyindirubin	PPARG
<i>Isatidis Radix</i>	hydroxyindirubin	PTGS2
<i>Isatidis Radix</i>	hydroxyindirubin	MAPK14
<i>Isatidis Radix</i>	hydroxyindirubin	GSK3B
<i>Isatidis Radix</i>	hydroxyindirubin	HSP90AA1
<i>Isatidis Radix</i>	hydroxyindirubin	CDK2
<i>Isatidis Radix</i>	hydroxyindirubin	PIK3CG
<i>Isatidis Radix</i>	hydroxyindirubin	PKIA
<i>Isatidis Radix</i>	hydroxyindirubin	PIM1
<i>Isatidis Radix</i>	hydroxyindirubin	CCNA2
<i>Isatidis Radix</i>	Indigo	PTGS1
<i>Isatidis Radix</i>	Indigo	PTGS2
<i>Isatidis Radix</i>	Indigo	RXRA
<i>Isatidis Radix</i>	Indigo	CDK2
<i>Isatidis Radix</i>	Indigo	PKIA
<i>Isatidis Radix</i>	Indigo	PIM1
<i>Isatidis Radix</i>	Indigo	CCNA2
<i>Isatidis Radix</i>	(2Z)-2-(2-oxoindolin-3-ylidene)indolin-3-ol	NOS2
<i>Isatidis Radix</i>	(2Z)-2-(2-oxoindolin-3-ylidene)indolin-3-ol	PTGS1
<i>Isatidis Radix</i>	(2Z)-2-(2-oxoindolin-3-ylidene)indolin-3-ol	ESR1
<i>Isatidis Radix</i>	(2Z)-2-(2-oxoindolin-3-ylidene)indolin-3-ol	AR
<i>Isatidis Radix</i>	(2Z)-2-(2-oxoindolin-3-ylidene)indolin-3-ol	PTGS2
<i>Isatidis Radix</i>	(2Z)-2-(2-oxoindolin-3-ylidene)indolin-3-ol	RXRA
<i>Isatidis Radix</i>	(2Z)-2-(2-oxoindolin-3-ylidene)indolin-3-ol	GABRA1
<i>Isatidis Radix</i>	(2Z)-2-(2-oxoindolin-3-ylidene)indolin-3-ol	MAPK14
<i>Isatidis Radix</i>	(2Z)-2-(2-oxoindolin-3-ylidene)indolin-3-ol	GSK3B
<i>Isatidis Radix</i>	(2Z)-2-(2-oxoindolin-3-ylidene)indolin-3-ol	HSP90AA1
<i>Isatidis Radix</i>	(2Z)-2-(2-oxoindolin-3-ylidene)indolin-3-ol	CDK2
<i>Isatidis Radix</i>	(2Z)-2-(2-oxoindolin-3-ylidene)indolin-3-ol	CHEK1
<i>Isatidis Radix</i>	(2Z)-2-(2-oxoindolin-3-ylidene)indolin-3-ol	PKIA
<i>Isatidis Radix</i>	(2Z)-2-(2-oxoindolin-3-ylidene)indolin-3-ol	PIM1
<i>Isatidis Radix</i>	(2Z)-2-(2-oxoindolin-3-ylidene)indolin-3-ol	CCNA2
<i>Isatidis Radix</i>	2-(9-((3-methyl-2-oxopent-3-en-1-yl)oxy)-2H-furo[3,2-c]pyridin-5-yl)-2H-furo[3,2-c]pyridine	KCNH2
<i>Isatidis Radix</i>	2-(9-((3-methyl-2-oxopent-3-en-1-yl)oxy)-2H-furo[3,2-c]pyridin-5-yl)-2H-furo[3,2-c]pyridine	F10
<i>Isatidis Radix</i>	2-(9-((3-methyl-2-oxopent-3-en-1-yl)oxy)-2H-furo[3,2-c]pyridin-5-yl)-2H-furo[3,2-c]pyridine	PTGS2
<i>Isatidis Radix</i>	2-(9-((3-methyl-2-oxopent-3-en-1-yl)oxy)-2H-furo[3,2-c]pyridin-5-yl)-2H-furo[3,2-c]pyridine	TOP2A
<i>Isatidis Radix</i>	2-(9-((3-methyl-2-oxopent-3-en-1-yl)oxy)-2H-furo[3,2-c]pyridin-5-yl)-2H-furo[3,2-c]pyridine	HSP90AA1
<i>Isatidis Radix</i>	2-(9-((3-methyl-2-oxopent-3-en-1-yl)oxy)-2H-furo[3,2-c]pyridin-5-yl)-2H-furo[3,2-c]pyridine	PRSS1
<i>Isatidis Radix</i>	2-(9-((3-methyl-2-oxopent-3-en-1-yl)oxy)-2H-furo[3,2-c]pyridin-5-yl)-2H-furo[3,2-c]pyridine	NCOA2
<i>Isatidis Radix</i>	2-(9-((3-methyl-2-oxopent-3-en-1-yl)oxy)-2H-furo[3,2-c]pyridin-5-yl)-2H-furo[3,2-c]pyridine	KCNMA1
<i>Isatidis Radix</i>	DFV	PTGS1
<i>Isatidis Radix</i>	DFV	ESR1
<i>Isatidis Radix</i>	DFV	PTGS2
<i>Isatidis Radix</i>	DFV	RXRA
<i>Isatidis Radix</i>	DFV	ADRB2
<i>Isatidis Radix</i>	DFV	HSP90AA1
<i>Isatidis Radix</i>	DFV	PIK3CG
<i>Isatidis Radix</i>	DFV	PKIA
<i>Isatidis Radix</i>	DFV	LACTBL1
<i>Isatidis Radix</i>	DFV	MAOB
<i>Isatidis Radix</i>	DFV	SLC6A4
<i>Isatidis Radix</i>	DFV	PKIA
<i>Isatidis Radix</i>	(E)-2-[(3-indole)cyanomethylene]-3-indolylamine	NOS2
<i>Isatidis Radix</i>	(E)-2-[(3-indole)cyanomethylene]-3-indolylamine	PTGS1
<i>Isatidis Radix</i>	(E)-2-[(3-indole)cyanomethylene]-3-indolylamine	ESR1
<i>Isatidis Radix</i>	(E)-2-[(3-indole)cyanomethylene]-3-indolylamine	AR
<i>Isatidis Radix</i>	(E)-2-[(3-indole)cyanomethylene]-3-indolylamine	PTGS2
<i>Isatidis Radix</i>	(E)-2-[(3-indole)cyanomethylene]-3-indolylamine	RXRA

<i>Isatidis Radix</i>	(E)-2-[(3-indole)cyanomethylene-]-3-indoli	MAPK14
<i>Isatidis Radix</i>	(E)-2-[(3-indole)cyanomethylene-]-3-indoli	GSK3B
<i>Isatidis Radix</i>	(E)-2-[(3-indole)cyanomethylene-]-3-indoli	HSP90AA1
<i>Isatidis Radix</i>	(E)-2-[(3-indole)cyanomethylene-]-3-indoli	CDK2
<i>Isatidis Radix</i>	(E)-2-[(3-indole)cyanomethylene-]-3-indoli	PIK3CG
<i>Isatidis Radix</i>	(E)-2-[(3-indole)cyanomethylene-]-3-indoli	CHEK1
<i>Isatidis Radix</i>	(E)-2-[(3-indole)cyanomethylene-]-3-indoli	PKIA
<i>Isatidis Radix</i>	(E)-2-[(3-indole)cyanomethylene-]-3-indoli	PIM1
<i>Isatidis Radix</i>	(E)-2-[(3-indole)cyanomethylene-]-3-indoli	CCNA2
<i>Isatidis Radix</i>	neohesperidin qt	PTGS1
<i>Isatidis Radix</i>	neohesperidin qt	SCN5A
<i>Isatidis Radix</i>	neohesperidin qt	PTGS2
<i>Isatidis Radix</i>	neohesperidin qt	HSP90AA1
<i>Isatidis Radix</i>	neohesperidin qt	PIK3CG
<i>Isatidis Radix</i>	neohesperidin qt	PKIA
<i>Isatidis Radix</i>	neohesperidin qt	CALM2
<i>Isatidis Radix</i>	Sinensetin	NOS2
<i>Isatidis Radix</i>	Sinensetin	F2
<i>Isatidis Radix</i>	Sinensetin	KCNH2
<i>Isatidis Radix</i>	Sinensetin	AR
<i>Isatidis Radix</i>	Sinensetin	SCN5A
<i>Isatidis Radix</i>	Sinensetin	F10
<i>Isatidis Radix</i>	Sinensetin	PTGS2
<i>Isatidis Radix</i>	Sinensetin	F7
<i>Isatidis Radix</i>	Sinensetin	ACHE
<i>Isatidis Radix</i>	Sinensetin	ADRB2
<i>Isatidis Radix</i>	Sinensetin	TOP2A
<i>Isatidis Radix</i>	Sinensetin	ESR2
<i>Isatidis Radix</i>	Sinensetin	DPP4
<i>Isatidis Radix</i>	Sinensetin	HSP90AA1
<i>Isatidis Radix</i>	Sinensetin	CHEK1
<i>Isatidis Radix</i>	Sinensetin	PRSS1
<i>Isatidis Radix</i>	Sinensetin	NCOA2
<i>Isatidis Radix</i>	Sinensetin	NCOA1
<i>Isatidis Radix</i>	Sinensetin	CALM2
<i>Isatidis Radix</i>	Sinensetin	PTGS1
<i>Isatidis Radix</i>	Sinensetin	ADRA1B
<i>Isatidis Radix</i>	6-(3-oxoindolin-2-ylidene)indolo[2,1-b]qui	PTGS1
<i>Isatidis Radix</i>	6-(3-oxoindolin-2-ylidene)indolo[2,1-b]qui	ESR1
<i>Isatidis Radix</i>	6-(3-oxoindolin-2-ylidene)indolo[2,1-b]qui	PTGS2
<i>Isatidis Radix</i>	6-(3-oxoindolin-2-ylidene)indolo[2,1-b]qui	KDR
<i>Isatidis Radix</i>	6-(3-oxoindolin-2-ylidene)indolo[2,1-b]qui	PRSS1
<i>Isatidis Radix</i>	(E)-3-(3,5-dimethoxy-4-hydroxy-benzyliden	PTGS1
<i>Isatidis Radix</i>	(E)-3-(3,5-dimethoxy-4-hydroxy-benzyliden	SCN5A
<i>Isatidis Radix</i>	(E)-3-(3,5-dimethoxy-4-hydroxy-benzyliden	PTGS2
<i>Isatidis Radix</i>	(E)-3-(3,5-dimethoxy-4-hydroxy-benzyliden	RXRA
<i>Isatidis Radix</i>	(E)-3-(3,5-dimethoxy-4-hydroxy-benzyliden	PDE3A
<i>Isatidis Radix</i>	(E)-3-(3,5-dimethoxy-4-hydroxy-benzyliden	GABRA1
<i>Isatidis Radix</i>	(E)-3-(3,5-dimethoxy-4-hydroxy-benzyliden	HSP90AA1
<i>Isatidis Radix</i>	(E)-3-(3,5-dimethoxy-4-hydroxy-benzyliden	PIK3CG
<i>Isatidis Radix</i>	(E)-3-(3,5-dimethoxy-4-hydroxy-benzyliden	PKIA
<i>Isatidis Radix</i>	(E)-3-(3,5-dimethoxy-4-hydroxyb-enzyliden	PTGS1
<i>Isatidis Radix</i>	(E)-3-(3,5-dimethoxy-4-hydroxyb-enzyliden	CHRM1
<i>Isatidis Radix</i>	(E)-3-(3,5-dimethoxy-4-hydroxyb-enzyliden	SCN5A
<i>Isatidis Radix</i>	(E)-3-(3,5-dimethoxy-4-hydroxyb-enzyliden	PTGS2
<i>Isatidis Radix</i>	(E)-3-(3,5-dimethoxy-4-hydroxyb-enzyliden	RXRA
<i>Isatidis Radix</i>	(E)-3-(3,5-dimethoxy-4-hydroxyb-enzyliden	PDE3A
<i>Isatidis Radix</i>	(E)-3-(3,5-dimethoxy-4-hydroxyb-enzyliden	PTPN1

<i>Isatidis Radix</i>	(E)-3-(3,5-dimethoxy-4-hydroxybenzyliden	ADRB2
<i>Isatidis Radix</i>	(E)-3-(3,5-dimethoxy-4-hydroxybenzyliden	GABRA1
<i>Isatidis Radix</i>	(E)-3-(3,5-dimethoxy-4-hydroxybenzyliden	HSP90AA1
<i>Isatidis Radix</i>	(E)-3-(3,5-dimethoxy-4-hydroxybenzyliden	PIK3CG
<i>Isatidis Radix</i>	(E)-3-(3,5-dimethoxy-4-hydroxybenzyliden	CHRNA7
<i>Isatidis Radix</i>	(E)-3-(3,5-dimethoxy-4-hydroxybenzyliden	PKIA
<i>Isatidis Radix</i>	3-[(3,5-dimethoxy-4-oxo-1-cyclohexa-2,5-d	PTGS1
<i>Isatidis Radix</i>	3-[(3,5-dimethoxy-4-oxo-1-cyclohexa-2,5-d	KCNH2
<i>Isatidis Radix</i>	3-[(3,5-dimethoxy-4-oxo-1-cyclohexa-2,5-d	SCN5A
<i>Isatidis Radix</i>	3-[(3,5-dimethoxy-4-oxo-1-cyclohexa-2,5-d	F10
<i>Isatidis Radix</i>	3-[(3,5-dimethoxy-4-oxo-1-cyclohexa-2,5-d	PTGS2
<i>Isatidis Radix</i>	3-[(3,5-dimethoxy-4-oxo-1-cyclohexa-2,5-d	F7
<i>Isatidis Radix</i>	3-[(3,5-dimethoxy-4-oxo-1-cyclohexa-2,5-d	HSP90AA1
<i>Isatidis Radix</i>	3-[(3,5-dimethoxy-4-oxo-1-cyclohexa-2,5-d	PRSS1
<i>Chrysanthemi Flos</i>	[(1S,5S,7S)-7-acetoxy-5-isopropenyl-2,8-di	NOS2
<i>Chrysanthemi Flos</i>	[(1S,5S,7S)-7-acetoxy-5-isopropenyl-2,8-di	F2
<i>Chrysanthemi Flos</i>	[(1S,5S,7S)-7-acetoxy-5-isopropenyl-2,8-di	AR
<i>Chrysanthemi Flos</i>	[(1S,5S,7S)-7-acetoxy-5-isopropenyl-2,8-di	PTGS2
<i>Chrysanthemi Flos</i>	[(1S,5S,7S)-7-acetoxy-5-isopropenyl-2,8-di	NOS3
<i>Chrysanthemi Flos</i>	[(1S,5S,7S)-7-acetoxy-5-isopropenyl-2,8-di	CA2
<i>Chrysanthemi Flos</i>	[(1S,5S,7S)-7-acetoxy-5-isopropenyl-2,8-di	DPP4
<i>Chrysanthemi Flos</i>	[(1S,5S,7S)-7-acetoxy-5-isopropenyl-2,8-di	NCOA2
<i>Chrysanthemi Flos</i>	acacetin	NOS2
<i>Chrysanthemi Flos</i>	acacetin	PTGS1
<i>Chrysanthemi Flos</i>	acacetin	AR
<i>Chrysanthemi Flos</i>	acacetin	PTGS2
<i>Chrysanthemi Flos</i>	acacetin	DPP4
<i>Chrysanthemi Flos</i>	acacetin	HSP90AA1
<i>Chrysanthemi Flos</i>	acacetin	CDK2
<i>Chrysanthemi Flos</i>	acacetin	PKIA
<i>Chrysanthemi Flos</i>	acacetin	PRSS1
<i>Chrysanthemi Flos</i>	acacetin	NCOA2
<i>Chrysanthemi Flos</i>	acacetin	NCOA1
<i>Chrysanthemi Flos</i>	acacetin	CALM2
<i>Chrysanthemi Flos</i>	acacetin	PIK3CG
<i>Chrysanthemi Flos</i>	acacetin	CHEK1
<i>Chrysanthemi Flos</i>	acacetin	ADRB2
<i>Chrysanthemi Flos</i>	acacetin	PDE3A
<i>Chrysanthemi Flos</i>	acacetin	RELA
<i>Chrysanthemi Flos</i>	acacetin	BCL2
<i>Chrysanthemi Flos</i>	acacetin	CDKN1A
<i>Chrysanthemi Flos</i>	acacetin	BAX
<i>Chrysanthemi Flos</i>	acacetin	CASP3
<i>Chrysanthemi Flos</i>	acacetin	TP53
<i>Chrysanthemi Flos</i>	acacetin	CASP8
<i>Chrysanthemi Flos</i>	acacetin	FASN
<i>Chrysanthemi Flos</i>	acacetin	FASLG
<i>Chrysanthemi Flos</i>	acacetin	CYP19A1
<i>Chrysanthemi Flos</i>	Chryseriol	NOS2
<i>Chrysanthemi Flos</i>	Chryseriol	PTGS1
<i>Chrysanthemi Flos</i>	Chryseriol	ESR1
<i>Chrysanthemi Flos</i>	Chryseriol	AR
<i>Chrysanthemi Flos</i>	Chryseriol	PPARG
<i>Chrysanthemi Flos</i>	Chryseriol	PTGS2
<i>Chrysanthemi Flos</i>	Chryseriol	DPP4
<i>Chrysanthemi Flos</i>	Chryseriol	MAPK14
<i>Chrysanthemi Flos</i>	Chryseriol	GSK3B
<i>Chrysanthemi Flos</i>	Chryseriol	HSP90AA1

<i>Chrysanthemi Flos</i>	Chryseriol	CDK2
<i>Chrysanthemi Flos</i>	Chryseriol	PIK3CG
<i>Chrysanthemi Flos</i>	Chryseriol	CHEK1
<i>Chrysanthemi Flos</i>	Chryseriol	PKIA
<i>Chrysanthemi Flos</i>	Chryseriol	PRSS1
<i>Chrysanthemi Flos</i>	Chryseriol	NCOA2
<i>Chrysanthemi Flos</i>	Chryseriol	NCOA1
<i>Chrysanthemi Flos</i>	Chryseriol	CALM2
<i>Chrysanthemi Flos</i>	isorhamnetin	NOS2
<i>Chrysanthemi Flos</i>	isorhamnetin	PTGS1
<i>Chrysanthemi Flos</i>	isorhamnetin	ESR1
<i>Chrysanthemi Flos</i>	isorhamnetin	AR
<i>Chrysanthemi Flos</i>	isorhamnetin	PPARG
<i>Chrysanthemi Flos</i>	isorhamnetin	PTGS2
<i>Chrysanthemi Flos</i>	isorhamnetin	PTPN1
<i>Chrysanthemi Flos</i>	isorhamnetin	ESR2
<i>Chrysanthemi Flos</i>	isorhamnetin	DPP4
<i>Chrysanthemi Flos</i>	isorhamnetin	MAPK14
<i>Chrysanthemi Flos</i>	isorhamnetin	GSK3B
<i>Chrysanthemi Flos</i>	isorhamnetin	HSP90AA1
<i>Chrysanthemi Flos</i>	isorhamnetin	CDK2
<i>Chrysanthemi Flos</i>	isorhamnetin	PIK3CG
<i>Chrysanthemi Flos</i>	isorhamnetin	PKIA
<i>Chrysanthemi Flos</i>	isorhamnetin	PRSS1
<i>Chrysanthemi Flos</i>	isorhamnetin	PIM1
<i>Chrysanthemi Flos</i>	isorhamnetin	CCNA2
<i>Chrysanthemi Flos</i>	isorhamnetin	NCOA2
<i>Chrysanthemi Flos</i>	isorhamnetin	CALM2
<i>Chrysanthemi Flos</i>	isorhamnetin	PYGM
<i>Chrysanthemi Flos</i>	isorhamnetin	PPARD
<i>Chrysanthemi Flos</i>	isorhamnetin	CHEK1
<i>Chrysanthemi Flos</i>	isorhamnetin	AKR1B1
<i>Chrysanthemi Flos</i>	isorhamnetin	NCOA1
<i>Chrysanthemi Flos</i>	isorhamnetin	F7
<i>Chrysanthemi Flos</i>	isorhamnetin	F2
<i>Chrysanthemi Flos</i>	isorhamnetin	NOS3
<i>Chrysanthemi Flos</i>	isorhamnetin	ACHE
<i>Chrysanthemi Flos</i>	isorhamnetin	GABRA1
<i>Chrysanthemi Flos</i>	isorhamnetin	MAOB
<i>Chrysanthemi Flos</i>	isorhamnetin	GRIA2
<i>Chrysanthemi Flos</i>	isorhamnetin	RELA
<i>Chrysanthemi Flos</i>	isorhamnetin	XDH
<i>Chrysanthemi Flos</i>	isorhamnetin	NCF1
<i>Chrysanthemi Flos</i>	isorhamnetin	OLR1
<i>Chrysanthemi Flos</i>	kaempferol	NOS2
<i>Chrysanthemi Flos</i>	kaempferol	PTGS1
<i>Chrysanthemi Flos</i>	kaempferol	AR
<i>Chrysanthemi Flos</i>	kaempferol	PPARG
<i>Chrysanthemi Flos</i>	kaempferol	PTGS2
<i>Chrysanthemi Flos</i>	kaempferol	HSP90AA1
<i>Chrysanthemi Flos</i>	kaempferol	PIK3CG
<i>Chrysanthemi Flos</i>	kaempferol	PKIA
<i>Chrysanthemi Flos</i>	kaempferol	NCOA2
<i>Chrysanthemi Flos</i>	kaempferol	DPP4
<i>Chrysanthemi Flos</i>	kaempferol	PRSS1
<i>Chrysanthemi Flos</i>	kaempferol	PGR
<i>Chrysanthemi Flos</i>	kaempferol	F2
<i>Chrysanthemi Flos</i>	kaempferol	CHRM1

<i>Chrysanthemi Flos</i>	kaempferol	NOS3
<i>Chrysanthemi Flos</i>	kaempferol	GABRA2
<i>Chrysanthemi Flos</i>	kaempferol	ACHE
<i>Chrysanthemi Flos</i>	kaempferol	SLC6A2
<i>Chrysanthemi Flos</i>	kaempferol	CHRM2
<i>Chrysanthemi Flos</i>	kaempferol	ADRA1B
<i>Chrysanthemi Flos</i>	kaempferol	GABRA1
<i>Chrysanthemi Flos</i>	kaempferol	TOP2A
<i>Chrysanthemi Flos</i>	kaempferol	F7
<i>Chrysanthemi Flos</i>	kaempferol	CALM2
<i>Chrysanthemi Flos</i>	kaempferol	RELA
<i>Chrysanthemi Flos</i>	kaempferol	IKBKB
<i>Chrysanthemi Flos</i>	kaempferol	AKT1
<i>Chrysanthemi Flos</i>	kaempferol	BCL2
<i>Chrysanthemi Flos</i>	kaempferol	BAX
<i>Chrysanthemi Flos</i>	kaempferol	CD40LG
<i>Chrysanthemi Flos</i>	kaempferol	JUN
<i>Chrysanthemi Flos</i>	kaempferol	AHSA1
<i>Chrysanthemi Flos</i>	kaempferol	CASP3
<i>Chrysanthemi Flos</i>	kaempferol	MAPK8
<i>Chrysanthemi Flos</i>	kaempferol	XDH
<i>Chrysanthemi Flos</i>	kaempferol	MMP1
<i>Chrysanthemi Flos</i>	kaempferol	STAT1
<i>Chrysanthemi Flos</i>	kaempferol	CDK1
<i>Chrysanthemi Flos</i>	kaempferol	PPARG
<i>Chrysanthemi Flos</i>	kaempferol	HMOX1
<i>Chrysanthemi Flos</i>	kaempferol	CYP3A4
<i>Chrysanthemi Flos</i>	kaempferol	CYP1A1
<i>Chrysanthemi Flos</i>	kaempferol	ICAM1
<i>Chrysanthemi Flos</i>	kaempferol	SELE
<i>Chrysanthemi Flos</i>	kaempferol	VCAM1
<i>Chrysanthemi Flos</i>	kaempferol	NR1I2
<i>Chrysanthemi Flos</i>	kaempferol	CYP1B1
<i>Chrysanthemi Flos</i>	kaempferol	ALOX5
<i>Chrysanthemi Flos</i>	kaempferol	HAS2
<i>Chrysanthemi Flos</i>	kaempferol	AHR
<i>Chrysanthemi Flos</i>	kaempferol	PSMD3
<i>Chrysanthemi Flos</i>	kaempferol	SLC2A4
<i>Chrysanthemi Flos</i>	kaempferol	NR1I3
<i>Chrysanthemi Flos</i>	kaempferol	INSR
<i>Chrysanthemi Flos</i>	kaempferol	DIO1
<i>Chrysanthemi Flos</i>	kaempferol	PPP3CA
<i>Chrysanthemi Flos</i>	kaempferol	GSTM1
<i>Chrysanthemi Flos</i>	kaempferol	GSTM2
<i>Chrysanthemi Flos</i>	kaempferol	AKR1C3
<i>Chrysanthemi Flos</i>	kaempferol	SLPI
<i>Chrysanthemi Flos</i>	5,7-dihydroxy-2-(3-hydroxy-4-methoxyphenyl)-4-methyl-3H-chromene	PTGS1
<i>Chrysanthemi Flos</i>	5,7-dihydroxy-2-(3-hydroxy-4-methoxyphenyl)-4-methyl-3H-chromene	PTGS2
<i>Chrysanthemi Flos</i>	5,7-dihydroxy-2-(3-hydroxy-4-methoxyphenyl)-4-methyl-3H-chromene	HSP90AA1
<i>Chrysanthemi Flos</i>	5,7-dihydroxy-2-(3-hydroxy-4-methoxyphenyl)-4-methyl-3H-chromene	PKIA
<i>Chrysanthemi Flos</i>	5,7-dihydroxy-2-(3-hydroxy-4-methoxyphenyl)-4-methyl-3H-chromene	CALM2
<i>Chrysanthemi Flos</i>	5,7-dihydroxy-2-(3-hydroxy-4-methoxyphenyl)-4-methyl-3H-chromene	SCN5A
<i>Chrysanthemi Flos</i>	5,7-dihydroxy-2-(3-hydroxy-4-methoxyphenyl)-4-methyl-3H-chromene	PIK3CG
<i>Chrysanthemi Flos</i>	5,7-dihydroxy-2-(3-hydroxy-4-methoxyphenyl)-4-methyl-3H-chromene	NCOA2
<i>Chrysanthemi Flos</i>	5,7-dihydroxy-2-(3-hydroxy-4-methoxyphenyl)-4-methyl-3H-chromene	NCOA1
<i>Chrysanthemi Flos</i>	5,7-dihydroxy-2-(3-hydroxy-4-methoxyphenyl)-4-methyl-3H-chromene	TOP2A
<i>Chrysanthemi Flos</i>	luteolin	PTGS1
<i>Chrysanthemi Flos</i>	luteolin	AR

<i>Chrysanthemi Flos</i>	luteolin	PTGS2
<i>Chrysanthemi Flos</i>	luteolin	HSP90AA1
<i>Chrysanthemi Flos</i>	luteolin	PRSS1
<i>Chrysanthemi Flos</i>	luteolin	NCOA2
<i>Chrysanthemi Flos</i>	luteolin	PKIA
<i>Chrysanthemi Flos</i>	luteolin	DPP4
<i>Chrysanthemi Flos</i>	luteolin	PIK3CG
<i>Chrysanthemi Flos</i>	luteolin	RELA
<i>Chrysanthemi Flos</i>	luteolin	EGFR
<i>Chrysanthemi Flos</i>	luteolin	AKT1
<i>Chrysanthemi Flos</i>	luteolin	CCND1
<i>Chrysanthemi Flos</i>	luteolin	BCL2L1
<i>Chrysanthemi Flos</i>	luteolin	CDKN1A
<i>Chrysanthemi Flos</i>	luteolin	CASP9
<i>Chrysanthemi Flos</i>	luteolin	MMP2
<i>Chrysanthemi Flos</i>	luteolin	MMP9
<i>Chrysanthemi Flos</i>	luteolin	MAPK1
<i>Chrysanthemi Flos</i>	luteolin	IL10
<i>Chrysanthemi Flos</i>	luteolin	RB1
<i>Chrysanthemi Flos</i>	luteolin	CDK4
<i>Chrysanthemi Flos</i>	luteolin	CD40LG
<i>Chrysanthemi Flos</i>	luteolin	JUN
<i>Chrysanthemi Flos</i>	luteolin	IL6
<i>Chrysanthemi Flos</i>	luteolin	CASP3
<i>Chrysanthemi Flos</i>	luteolin	TP53
<i>Chrysanthemi Flos</i>	luteolin	NFKBIA
<i>Chrysanthemi Flos</i>	luteolin	XDH
<i>Chrysanthemi Flos</i>	luteolin	TOP1
<i>Chrysanthemi Flos</i>	luteolin	MDM2
<i>Chrysanthemi Flos</i>	luteolin	APP
<i>Chrysanthemi Flos</i>	luteolin	MMP1
<i>Chrysanthemi Flos</i>	luteolin	PCNA
<i>Chrysanthemi Flos</i>	luteolin	ERBB2
<i>Chrysanthemi Flos</i>	luteolin	PPARG
<i>Chrysanthemi Flos</i>	luteolin	HMOX1
<i>Chrysanthemi Flos</i>	luteolin	CASP7
<i>Chrysanthemi Flos</i>	luteolin	ICAM1
<i>Chrysanthemi Flos</i>	luteolin	MCL1
<i>Chrysanthemi Flos</i>	luteolin	BIRC5
<i>Chrysanthemi Flos</i>	luteolin	IL2
<i>Chrysanthemi Flos</i>	luteolin	CCNB1
<i>Chrysanthemi Flos</i>	luteolin	TYR
<i>Chrysanthemi Flos</i>	luteolin	IFNG
<i>Chrysanthemi Flos</i>	luteolin	IL4
<i>Chrysanthemi Flos</i>	luteolin	TOP2A
<i>Chrysanthemi Flos</i>	luteolin	XIAP
<i>Chrysanthemi Flos</i>	luteolin	SLC2A4
<i>Chrysanthemi Flos</i>	luteolin	INSR
<i>Chrysanthemi Flos</i>	luteolin	CD40LG
<i>Chrysanthemi Flos</i>	luteolin	PTGES
<i>Chrysanthemi Flos</i>	luteolin	NUF2
<i>Chrysanthemi Flos</i>	luteolin	ADCY2
<i>Chrysanthemi Flos</i>	luteolin	MET
<i>Chrysanthemi Flos</i>	EUPATORIN	NOS2
<i>Chrysanthemi Flos</i>	EUPATORIN	PTGS1
<i>Chrysanthemi Flos</i>	EUPATORIN	F2
<i>Chrysanthemi Flos</i>	EUPATORIN	SCN5A
<i>Chrysanthemi Flos</i>	EUPATORIN	F10

<i>Chrysanthemi Flos</i>	EUPATORIN	PTGS2
<i>Chrysanthemi Flos</i>	EUPATORIN	F7
<i>Chrysanthemi Flos</i>	EUPATORIN	TOP2A
<i>Chrysanthemi Flos</i>	EUPATORIN	DPP4
<i>Chrysanthemi Flos</i>	EUPATORIN	HSP90AA1
<i>Chrysanthemi Flos</i>	EUPATORIN	PRSS1
<i>Chrysanthemi Flos</i>	EUPATORIN	NCOA2
<i>Chrysanthemi Flos</i>	EUPATORIN	NCOA1
<i>Chrysanthemi Flos</i>	EUPATORIN	CALM2
<i>Chrysanthemi Flos</i>	Diosmetin	NOS2
<i>Chrysanthemi Flos</i>	Diosmetin	PTGS1
<i>Chrysanthemi Flos</i>	Diosmetin	PTGS2
<i>Chrysanthemi Flos</i>	Diosmetin	DPP4
<i>Chrysanthemi Flos</i>	Diosmetin	HSP90AA1
<i>Chrysanthemi Flos</i>	Diosmetin	PKIA
<i>Chrysanthemi Flos</i>	Diosmetin	PRSS1
<i>Chrysanthemi Flos</i>	Diosmetin	NCOA2
<i>Chrysanthemi Flos</i>	Diosmetin	NCOA1
<i>Chrysanthemi Flos</i>	Diosmetin	CALM2
<i>Chrysanthemi Flos</i>	naringenin	PTGS1
<i>Chrysanthemi Flos</i>	naringenin	ESR1
<i>Chrysanthemi Flos</i>	naringenin	PTGS2
<i>Chrysanthemi Flos</i>	naringenin	HSP90AA1
<i>Chrysanthemi Flos</i>	naringenin	LACTBL1
<i>Chrysanthemi Flos</i>	naringenin	PKIA
<i>Chrysanthemi Flos</i>	naringenin	PIK3CG
<i>Chrysanthemi Flos</i>	naringenin	RELA
<i>Chrysanthemi Flos</i>	naringenin	AKT1
<i>Chrysanthemi Flos</i>	naringenin	BCL2
<i>Chrysanthemi Flos</i>	naringenin	MAPK3
<i>Chrysanthemi Flos</i>	naringenin	MAPK1
<i>Chrysanthemi Flos</i>	naringenin	CASP3
<i>Chrysanthemi Flos</i>	naringenin	FASN
<i>Chrysanthemi Flos</i>	naringenin	LDLR
<i>Chrysanthemi Flos</i>	naringenin	BAD
<i>Chrysanthemi Flos</i>	naringenin	SOD1
<i>Chrysanthemi Flos</i>	naringenin	PPARG
<i>Chrysanthemi Flos</i>	naringenin	MTTP
<i>Chrysanthemi Flos</i>	naringenin	APOB
<i>Chrysanthemi Flos</i>	naringenin	PLB1
<i>Chrysanthemi Flos</i>	naringenin	HMGCR
<i>Chrysanthemi Flos</i>	naringenin	CYP19A1
<i>Chrysanthemi Flos</i>	naringenin	UGT1A8
<i>Chrysanthemi Flos</i>	naringenin	PPARA
<i>Chrysanthemi Flos</i>	naringenin	SREBF1
<i>Chrysanthemi Flos</i>	naringenin	GSR
<i>Chrysanthemi Flos</i>	naringenin	ABCC1
<i>Chrysanthemi Flos</i>	naringenin	ADIPOQ
<i>Chrysanthemi Flos</i>	naringenin	SOAT2
<i>Chrysanthemi Flos</i>	naringenin	AKR1C1
<i>Chrysanthemi Flos</i>	naringenin	GOT1
<i>Chrysanthemi Flos</i>	naringenin	ABAT
<i>Chrysanthemi Flos</i>	naringenin	CES1
<i>Chrysanthemi Flos</i>	naringenin	SOAT1
<i>Chrysanthemi Flos</i>	Artemetin	NOS2
<i>Chrysanthemi Flos</i>	Artemetin	F2
<i>Chrysanthemi Flos</i>	Artemetin	KCNH2
<i>Chrysanthemi Flos</i>	Artemetin	ESR1

<i>Chrysanthemi Flos</i>	Artemetin	AR
<i>Chrysanthemi Flos</i>	Artemetin	SCN5A
<i>Chrysanthemi Flos</i>	Artemetin	PPARG
<i>Chrysanthemi Flos</i>	Artemetin	F10
<i>Chrysanthemi Flos</i>	Artemetin	PTGS2
<i>Chrysanthemi Flos</i>	Artemetin	F7
<i>Chrysanthemi Flos</i>	Artemetin	PTPN1
<i>Chrysanthemi Flos</i>	Artemetin	TOP2A
<i>Chrysanthemi Flos</i>	Artemetin	ESR2
<i>Chrysanthemi Flos</i>	Artemetin	DPP4
<i>Chrysanthemi Flos</i>	Artemetin	MAPK14
<i>Chrysanthemi Flos</i>	Artemetin	GSK3B
<i>Chrysanthemi Flos</i>	Artemetin	HSP90AA1
<i>Chrysanthemi Flos</i>	Artemetin	CDK2
<i>Chrysanthemi Flos</i>	Artemetin	CHEK1
<i>Chrysanthemi Flos</i>	Artemetin	PRSS1
<i>Chrysanthemi Flos</i>	Artemetin	NCOA2
<i>Chrysanthemi Flos</i>	Artemetin	KCNMA1
<i>Chrysanthemi Flos</i>	Artemetin	CALM2
<i>licorice</i>	Jaranol	NOS2
<i>licorice</i>	Jaranol	PTGS1
<i>licorice</i>	Jaranol	AR
<i>licorice</i>	Jaranol	SCN5A
<i>licorice</i>	Jaranol	PTGS2
<i>licorice</i>	Jaranol	ESR2
<i>licorice</i>	Jaranol	DPP4
<i>licorice</i>	Jaranol	HSP90AA1
<i>licorice</i>	Jaranol	CDK2
<i>licorice</i>	Jaranol	CHEK1
<i>licorice</i>	Jaranol	PRSS1
<i>licorice</i>	Jaranol	NCOA2
<i>licorice</i>	Jaranol	CALM2
<i>licorice</i>	isorhamnetin	NOS2
<i>licorice</i>	isorhamnetin	PTGS1
<i>licorice</i>	isorhamnetin	ESR1
<i>licorice</i>	isorhamnetin	AR
<i>licorice</i>	isorhamnetin	PPARG
<i>licorice</i>	isorhamnetin	PTGS2
<i>licorice</i>	isorhamnetin	PTPN1
<i>licorice</i>	isorhamnetin	ESR2
<i>licorice</i>	isorhamnetin	DPP4
<i>licorice</i>	isorhamnetin	MAPK14
<i>licorice</i>	isorhamnetin	GSK3B
<i>licorice</i>	isorhamnetin	HSP90AA1
<i>licorice</i>	isorhamnetin	CDK2
<i>licorice</i>	isorhamnetin	PIK3CG
<i>licorice</i>	isorhamnetin	PKIA
<i>licorice</i>	isorhamnetin	PRSS1
<i>licorice</i>	isorhamnetin	PIM1
<i>licorice</i>	isorhamnetin	CCNA2
<i>licorice</i>	isorhamnetin	NCOA2
<i>licorice</i>	isorhamnetin	CALM2
<i>licorice</i>	isorhamnetin	PYGM
<i>licorice</i>	isorhamnetin	PPARD
<i>licorice</i>	isorhamnetin	CHEK1
<i>licorice</i>	isorhamnetin	AKR1B1
<i>licorice</i>	isorhamnetin	NCOA1
<i>licorice</i>	isorhamnetin	F7

<i>licorice</i>	isorhamnetin	F2
<i>licorice</i>	isorhamnetin	NOS3
<i>licorice</i>	isorhamnetin	ACHE
<i>licorice</i>	isorhamnetin	GABRA1
<i>licorice</i>	isorhamnetin	MAOB
<i>licorice</i>	isorhamnetin	GRIA2
<i>licorice</i>	isorhamnetin	RELA
<i>licorice</i>	isorhamnetin	XDH
<i>licorice</i>	isorhamnetin	NCF1
<i>licorice</i>	isorhamnetin	OLR1
<i>licorice</i>	formononetin	NOS2
<i>licorice</i>	formononetin	PTGS1
<i>licorice</i>	formononetin	CHRM1
<i>licorice</i>	formononetin	ESR1
<i>licorice</i>	formononetin	AR
<i>licorice</i>	formononetin	PPARG
<i>licorice</i>	formononetin	PTGS2
<i>licorice</i>	formononetin	RXRA
<i>licorice</i>	formononetin	PDE3A
<i>licorice</i>	formononetin	ADRA1D
<i>licorice</i>	formononetin	SLC6A3
<i>licorice</i>	formononetin	ADRB2
<i>licorice</i>	formononetin	SLC6A4
<i>licorice</i>	formononetin	ESR2
<i>licorice</i>	formononetin	DPP4
<i>licorice</i>	formononetin	MAPK14
<i>licorice</i>	formononetin	GSK3B
<i>licorice</i>	formononetin	HSP90AA1
<i>licorice</i>	formononetin	CDK2
<i>licorice</i>	formononetin	MAOB
<i>licorice</i>	formononetin	CHEK1
<i>licorice</i>	formononetin	PKIA
<i>licorice</i>	formononetin	PRSS1
<i>licorice</i>	formononetin	PIM1
<i>licorice</i>	formononetin	CCNA2
<i>licorice</i>	formononetin	CALM2
<i>licorice</i>	formononetin	PKIA
<i>licorice</i>	formononetin	F2
<i>licorice</i>	formononetin	NOS3
<i>licorice</i>	formononetin	ACHE
<i>licorice</i>	formononetin	LACTBL1
<i>licorice</i>	formononetin	JUN
<i>licorice</i>	formononetin	PPARG
<i>licorice</i>	formononetin	IL4
<i>licorice</i>	formononetin	SIRT1
<i>licorice</i>	formononetin	ATP5B
<i>licorice</i>	formononetin	MT-ND6
<i>licorice</i>	formononetin	HSD3B2
<i>licorice</i>	formononetin	HSD3B1
<i>licorice</i>	Calycosin	NOS2
<i>licorice</i>	Calycosin	PTGS1
<i>licorice</i>	Calycosin	ESR1
<i>licorice</i>	Calycosin	AR
<i>licorice</i>	Calycosin	PPARG
<i>licorice</i>	Calycosin	PTGS2
<i>licorice</i>	Calycosin	RXRA
<i>licorice</i>	Calycosin	PDE3A
<i>licorice</i>	Calycosin	ESR2

<i>licorice</i>	Calycosin	DPP4
<i>licorice</i>	Calycosin	MAPK14
<i>licorice</i>	Calycosin	GSK3B
<i>licorice</i>	Calycosin	HSP90AA1
<i>licorice</i>	Calycosin	CDK2
<i>licorice</i>	Calycosin	CHEK1
<i>licorice</i>	Calycosin	PKIA
<i>licorice</i>	Calycosin	PRSS1
<i>licorice</i>	Calycosin	PIM1
<i>licorice</i>	Calycosin	CCNA2
<i>licorice</i>	Calycosin	NCOA2
<i>licorice</i>	Calycosin	CALM2
<i>licorice</i>	Calycosin	ADRB2
<i>licorice</i>	kaempferol	NOS2
<i>licorice</i>	kaempferol	PTGS1
<i>licorice</i>	kaempferol	AR
<i>licorice</i>	kaempferol	PPARG
<i>licorice</i>	kaempferol	PTGS2
<i>licorice</i>	kaempferol	HSP90AA1
<i>licorice</i>	kaempferol	PIK3CG
<i>licorice</i>	kaempferol	PKIA
<i>licorice</i>	kaempferol	NCOA2
<i>licorice</i>	kaempferol	DPP4
<i>licorice</i>	kaempferol	PRSS1
<i>licorice</i>	kaempferol	PGR
<i>licorice</i>	kaempferol	F2
<i>licorice</i>	kaempferol	CHRM1
<i>licorice</i>	kaempferol	NOS3
<i>licorice</i>	kaempferol	GABRA2
<i>licorice</i>	kaempferol	ACHE
<i>licorice</i>	kaempferol	SLC6A2
<i>licorice</i>	kaempferol	CHRM2
<i>licorice</i>	kaempferol	ADRA1B
<i>licorice</i>	kaempferol	GABRA1
<i>licorice</i>	kaempferol	TOP2A
<i>licorice</i>	kaempferol	F7
<i>licorice</i>	kaempferol	CALM2
<i>licorice</i>	kaempferol	RELA
<i>licorice</i>	kaempferol	IKBKB
<i>licorice</i>	kaempferol	AKT1
<i>licorice</i>	kaempferol	BCL2
<i>licorice</i>	kaempferol	BAX
<i>licorice</i>	kaempferol	CD40LG
<i>licorice</i>	kaempferol	JUN
<i>licorice</i>	kaempferol	AHSA1
<i>licorice</i>	kaempferol	CASP3
<i>licorice</i>	kaempferol	MAPK8
<i>licorice</i>	kaempferol	XDH
<i>licorice</i>	kaempferol	MMP1
<i>licorice</i>	kaempferol	STAT1
<i>licorice</i>	kaempferol	CDK1
<i>licorice</i>	kaempferol	PPARG
<i>licorice</i>	kaempferol	HMOX1
<i>licorice</i>	kaempferol	CYP3A4
<i>licorice</i>	kaempferol	CYP1A1
<i>licorice</i>	kaempferol	ICAM1
<i>licorice</i>	kaempferol	SELE
<i>licorice</i>	kaempferol	VCAM1

<i>licorice</i>	kaempferol	NR1I2
<i>licorice</i>	kaempferol	CYP1B1
<i>licorice</i>	kaempferol	ALOX5
<i>licorice</i>	kaempferol	HAS2
<i>licorice</i>	kaempferol	AHR
<i>licorice</i>	kaempferol	PSMD3
<i>licorice</i>	kaempferol	SLC2A4
<i>licorice</i>	kaempferol	NR1I3
<i>licorice</i>	kaempferol	INSR
<i>licorice</i>	kaempferol	DIO1
<i>licorice</i>	kaempferol	PPP3CA
<i>licorice</i>	kaempferol	GSTM1
<i>licorice</i>	kaempferol	GSTM2
<i>licorice</i>	kaempferol	AKR1C3
<i>licorice</i>	kaempferol	SLPI
<i>licorice</i>	licochalcone a	NOS2
<i>licorice</i>	licochalcone a	PTGS1
<i>licorice</i>	licochalcone a	CHRM1
<i>licorice</i>	licochalcone a	ESR1
<i>licorice</i>	licochalcone a	AR
<i>licorice</i>	licochalcone a	SCN5A
<i>licorice</i>	licochalcone a	PPARG
<i>licorice</i>	licochalcone a	F10
<i>licorice</i>	licochalcone a	PTGS2
<i>licorice</i>	licochalcone a	CA2
<i>licorice</i>	licochalcone a	ADRA1B
<i>licorice</i>	licochalcone a	SLC6A3
<i>licorice</i>	licochalcone a	ESR2
<i>licorice</i>	licochalcone a	MAPK14
<i>licorice</i>	licochalcone a	GSK3B
<i>licorice</i>	licochalcone a	HSP90AA1
<i>licorice</i>	licochalcone a	CDK2
<i>licorice</i>	licochalcone a	CHEK1
<i>licorice</i>	licochalcone a	PIM1
<i>licorice</i>	licochalcone a	CCNA2
<i>licorice</i>	licochalcone a	CALM2
<i>licorice</i>	licochalcone a	ADRB2
<i>licorice</i>	licochalcone a	NCOA2
<i>licorice</i>	licochalcone a	RELA
<i>licorice</i>	licochalcone a	STAT3
<i>licorice</i>	licochalcone a	CCND1
<i>licorice</i>	licochalcone a	BCL2
<i>licorice</i>	licochalcone a	EIF6
<i>licorice</i>	licochalcone a	MAPK1
<i>licorice</i>	licochalcone a	RB1
<i>licorice</i>	licochalcone a	CDK4
<i>licorice</i>	licochalcone a	FOSL2
<i>licorice</i>	Inermine	PTGS1
<i>licorice</i>	Inermine	CHRM3
<i>licorice</i>	Inermine	SCN5A
<i>licorice</i>	Inermine	PTGS2
<i>licorice</i>	Inermine	RXRA
<i>licorice</i>	Inermine	ADRA1B
<i>licorice</i>	Inermine	ADRA1D
<i>licorice</i>	Inermine	PIK3CG
<i>licorice</i>	Inermine	PKIA
<i>licorice</i>	Inermine	PRSS1
<i>licorice</i>	Inermine	CALM2

<i>licorice</i>	Inermine	CHRM1
<i>licorice</i>	Inermine	ADRB2
<i>licorice</i>	Inermine	OPRM1
<i>licorice</i>	Inermine	HSP90AA1
<i>licorice</i>	DFV	PTGS1
<i>licorice</i>	DFV	ESR1
<i>licorice</i>	DFV	PTGS2
<i>licorice</i>	DFV	RXRA
<i>licorice</i>	DFV	ADRB2
<i>licorice</i>	DFV	HSP90AA1
<i>licorice</i>	DFV	PIK3CG
<i>licorice</i>	DFV	PKIA
<i>licorice</i>	DFV	LACTBL1
<i>licorice</i>	DFV	MAOB
<i>licorice</i>	DFV	SLC6A4
<i>licorice</i>	DFV	PKIA
<i>licorice</i>	Glycyrol	NOS2
<i>licorice</i>	Glycyrol	ESR1
<i>licorice</i>	Glycyrol	PPARG
<i>licorice</i>	Glycyrol	PTGS2
<i>licorice</i>	Glycyrol	KDR
<i>licorice</i>	Glycyrol	MAPK14
<i>licorice</i>	Glycyrol	GSK3B
<i>licorice</i>	Glycyrol	CHEK1
<i>licorice</i>	Glycyrol	PIM1
<i>licorice</i>	Glycyrol	CCNA2
<i>licorice</i>	Glycyrol	F2
<i>licorice</i>	Medicarpin	NOS2
<i>licorice</i>	Medicarpin	PTGS1
<i>licorice</i>	Medicarpin	DRD1
<i>licorice</i>	Medicarpin	CHRM3
<i>licorice</i>	Medicarpin	CHRM1
<i>licorice</i>	Medicarpin	ESR1
<i>licorice</i>	Medicarpin	SCN5A
<i>licorice</i>	Medicarpin	CHRM5
<i>licorice</i>	Medicarpin	PTGS2
<i>licorice</i>	Medicarpin	CHRM4
<i>licorice</i>	Medicarpin	RXRA
<i>licorice</i>	Medicarpin	HTR2A
<i>licorice</i>	Medicarpin	ADRA1D
<i>licorice</i>	Medicarpin	CHRM2
<i>licorice</i>	Medicarpin	ADRA1B
<i>licorice</i>	Medicarpin	SLC6A3
<i>licorice</i>	Medicarpin	ADRB2
<i>licorice</i>	Medicarpin	SLC6A4
<i>licorice</i>	Medicarpin	OPRM1
<i>licorice</i>	Medicarpin	ESR2
<i>licorice</i>	Medicarpin	DPP4
<i>licorice</i>	Medicarpin	MAPK10
<i>licorice</i>	Medicarpin	HSP90AA1
<i>licorice</i>	Medicarpin	CDK2
<i>licorice</i>	Medicarpin	PIK3CG
<i>licorice</i>	Medicarpin	CHRNA7
<i>licorice</i>	Medicarpin	PKIA
<i>licorice</i>	Medicarpin	PRSS1
<i>licorice</i>	Medicarpin	PIM1
<i>licorice</i>	Medicarpin	CCNA2
<i>licorice</i>	Medicarpin	CALM2

<i>licorice</i>	Medicarpin	OPRD1
<i>licorice</i>	Medicarpin	PDE3A
<i>licorice</i>	Medicarpin	ADRA1D
<i>licorice</i>	Lupiwighteone	NOS2
<i>licorice</i>	Lupiwighteone	F2
<i>licorice</i>	Lupiwighteone	ESR1
<i>licorice</i>	Lupiwighteone	AR
<i>licorice</i>	Lupiwighteone	SCN5A
<i>licorice</i>	Lupiwighteone	PPARG
<i>licorice</i>	Lupiwighteone	F10
<i>licorice</i>	Lupiwighteone	PTGS2
<i>licorice</i>	Lupiwighteone	TOP2A
<i>licorice</i>	Lupiwighteone	ESR2
<i>licorice</i>	Lupiwighteone	DPP4
<i>licorice</i>	Lupiwighteone	MAPK14
<i>licorice</i>	Lupiwighteone	GSK3B
<i>licorice</i>	Lupiwighteone	HSP90AA1
<i>licorice</i>	Lupiwighteone	CDK2
<i>licorice</i>	Lupiwighteone	CHEK1
<i>licorice</i>	Lupiwighteone	PRSS1
<i>licorice</i>	Lupiwighteone	PIM1
<i>licorice</i>	Lupiwighteone	CCNA2
<i>licorice</i>	Lupiwighteone	NCOA2
<i>licorice</i>	Lupiwighteone	CALM2
<i>licorice</i>	7-Methoxy-2-methyl isoflavone	NOS2
<i>licorice</i>	7-Methoxy-2-methyl isoflavone	PTGS1
<i>licorice</i>	7-Methoxy-2-methyl isoflavone	DRD1
<i>licorice</i>	7-Methoxy-2-methyl isoflavone	CHRM3
<i>licorice</i>	7-Methoxy-2-methyl isoflavone	F2
<i>licorice</i>	7-Methoxy-2-methyl isoflavone	CHRM1
<i>licorice</i>	7-Methoxy-2-methyl isoflavone	ESR1
<i>licorice</i>	7-Methoxy-2-methyl isoflavone	AR
<i>licorice</i>	7-Methoxy-2-methyl isoflavone	ADRB1
<i>licorice</i>	7-Methoxy-2-methyl isoflavone	SCN5A
<i>licorice</i>	7-Methoxy-2-methyl isoflavone	PPARG
<i>licorice</i>	7-Methoxy-2-methyl isoflavone	PTGS2
<i>licorice</i>	7-Methoxy-2-methyl isoflavone	RXRA
<i>licorice</i>	7-Methoxy-2-methyl isoflavone	ACHE
<i>licorice</i>	7-Methoxy-2-methyl isoflavone	PDE3A
<i>licorice</i>	7-Methoxy-2-methyl isoflavone	ADRA1B
<i>licorice</i>	7-Methoxy-2-methyl isoflavone	SLC6A3
<i>licorice</i>	7-Methoxy-2-methyl isoflavone	ADRB2
<i>licorice</i>	7-Methoxy-2-methyl isoflavone	ADRA1D
<i>licorice</i>	7-Methoxy-2-methyl isoflavone	SLC6A4
<i>licorice</i>	7-Methoxy-2-methyl isoflavone	ESR2
<i>licorice</i>	7-Methoxy-2-methyl isoflavone	GABRA1
<i>licorice</i>	7-Methoxy-2-methyl isoflavone	DPP4
<i>licorice</i>	7-Methoxy-2-methyl isoflavone	MAPK14
<i>licorice</i>	7-Methoxy-2-methyl isoflavone	GSK3B
<i>licorice</i>	7-Methoxy-2-methyl isoflavone	HSP90AA1
<i>licorice</i>	7-Methoxy-2-methyl isoflavone	CDK2
<i>licorice</i>	7-Methoxy-2-methyl isoflavone	LTA4H
<i>licorice</i>	7-Methoxy-2-methyl isoflavone	MAOB
<i>licorice</i>	7-Methoxy-2-methyl isoflavone	CHRNA7
<i>licorice</i>	7-Methoxy-2-methyl isoflavone	CHEK1
<i>licorice</i>	7-Methoxy-2-methyl isoflavone	PKIA
<i>licorice</i>	7-Methoxy-2-methyl isoflavone	PRSS1
<i>licorice</i>	7-Methoxy-2-methyl isoflavone	PIM1

<i>licorice</i>	7-Methoxy-2-methyl isoflavone	CCNA2
<i>licorice</i>	7-Methoxy-2-methyl isoflavone	NCOA1
<i>licorice</i>	7-Methoxy-2-methyl isoflavone	PKIA
<i>licorice</i>	7-Methoxy-2-methyl isoflavone	CALM2
<i>licorice</i>	7-Methoxy-2-methyl isoflavone	CHRM5
<i>licorice</i>	7-Methoxy-2-methyl isoflavone	NOS3
<i>licorice</i>	7-Methoxy-2-methyl isoflavone	OPRM1
<i>licorice</i>	7-Methoxy-2-methyl isoflavone	NCOA2
<i>licorice</i>	naringenin	PTGS1
<i>licorice</i>	naringenin	ESR1
<i>licorice</i>	naringenin	PTGS2
<i>licorice</i>	naringenin	HSP90AA1
<i>licorice</i>	naringenin	LACTBL1
<i>licorice</i>	naringenin	PKIA
<i>licorice</i>	naringenin	PIK3CG
<i>licorice</i>	naringenin	RELA
<i>licorice</i>	naringenin	AKT1
<i>licorice</i>	naringenin	BCL2
<i>licorice</i>	naringenin	MAPK3
<i>licorice</i>	naringenin	MAPK1
<i>licorice</i>	naringenin	CASP3
<i>licorice</i>	naringenin	FASN
<i>licorice</i>	naringenin	LDLR
<i>licorice</i>	naringenin	BAD
<i>licorice</i>	naringenin	SOD1
<i>licorice</i>	naringenin	PPARG
<i>licorice</i>	naringenin	MTTP
<i>licorice</i>	naringenin	APOB
<i>licorice</i>	naringenin	PLB1
<i>licorice</i>	naringenin	HMGCR
<i>licorice</i>	naringenin	CYP19A1
<i>licorice</i>	naringenin	UGT1A8
<i>licorice</i>	naringenin	PPARA
<i>licorice</i>	naringenin	SREBF1
<i>licorice</i>	naringenin	GSR
<i>licorice</i>	naringenin	ABCC1
<i>licorice</i>	naringenin	ADIPOQ
<i>licorice</i>	naringenin	SOAT2
<i>licorice</i>	naringenin	AKR1C1
<i>licorice</i>	naringenin	GOT1
<i>licorice</i>	naringenin	ABAT
<i>licorice</i>	naringenin	CES1
<i>licorice</i>	naringenin	SOAT1
<i>licorice</i>	glyasperin B	NOS2
<i>licorice</i>	glyasperin B	F2
<i>licorice</i>	glyasperin B	ESR1
<i>licorice</i>	glyasperin B	AR
<i>licorice</i>	glyasperin B	PPARG
<i>licorice</i>	glyasperin B	F10
<i>licorice</i>	glyasperin B	PTGS2
<i>licorice</i>	glyasperin B	F7
<i>licorice</i>	glyasperin B	KDR
<i>licorice</i>	glyasperin B	ACHE
<i>licorice</i>	glyasperin B	TOP2A
<i>licorice</i>	glyasperin B	ESR2
<i>licorice</i>	glyasperin B	DPP4
<i>licorice</i>	glyasperin B	GSK3B
<i>licorice</i>	glyasperin B	HSP90AA1

<i>licorice</i>	glyasperin B	CDK2
<i>licorice</i>	glyasperin B	PRSS1
<i>licorice</i>	glyasperin B	PIM1
<i>licorice</i>	glyasperin B	CCNA2
<i>licorice</i>	glyasperin B	NCOA2
<i>licorice</i>	glyasperin B	CALM2
<i>licorice</i>	glyasperin F	NOS2
<i>licorice</i>	glyasperin F	PTGS1
<i>licorice</i>	glyasperin F	ESR1
<i>licorice</i>	glyasperin F	AR
<i>licorice</i>	glyasperin F	SCN5A
<i>licorice</i>	glyasperin F	PPARG
<i>licorice</i>	glyasperin F	F10
<i>licorice</i>	glyasperin F	PTGS2
<i>licorice</i>	glyasperin F	TOP2A
<i>licorice</i>	glyasperin F	ESR2
<i>licorice</i>	glyasperin F	MAPK14
<i>licorice</i>	glyasperin F	GSK3B
<i>licorice</i>	glyasperin F	HSP90AA1
<i>licorice</i>	glyasperin F	CDK2
<i>licorice</i>	glyasperin F	PRSS1
<i>licorice</i>	glyasperin F	PIM1
<i>licorice</i>	glyasperin F	CCNA2
<i>licorice</i>	glyasperin F	CALM2
<i>licorice</i>	Isotrifoliol	NOS2
<i>licorice</i>	Isotrifoliol	ESR1
<i>licorice</i>	Isotrifoliol	AR
<i>licorice</i>	Isotrifoliol	PTGS2
<i>licorice</i>	Isotrifoliol	ESR2
<i>licorice</i>	Isotrifoliol	MAPK14
<i>licorice</i>	Isotrifoliol	GSK3B
<i>licorice</i>	Isotrifoliol	HSP90AA1
<i>licorice</i>	Isotrifoliol	CDK2
<i>licorice</i>	Isotrifoliol	PIK3CG
<i>licorice</i>	Isotrifoliol	CHEK1
<i>licorice</i>	Isotrifoliol	PKIA
<i>licorice</i>	Isotrifoliol	PIM1
<i>licorice</i>	Isotrifoliol	CCNA2
<i>licorice</i>	(E)-1-(2,4-dihydroxyphenyl)-3-(2,2-dimeth	NOS2
<i>licorice</i>	(E)-1-(2,4-dihydroxyphenyl)-3-(2,2-dimeth	PTGS1
<i>licorice</i>	(E)-1-(2,4-dihydroxyphenyl)-3-(2,2-dimeth	ESR1
<i>licorice</i>	(E)-1-(2,4-dihydroxyphenyl)-3-(2,2-dimeth	AR
<i>licorice</i>	(E)-1-(2,4-dihydroxyphenyl)-3-(2,2-dimeth	SCN5A
<i>licorice</i>	(E)-1-(2,4-dihydroxyphenyl)-3-(2,2-dimeth	PPARG
<i>licorice</i>	(E)-1-(2,4-dihydroxyphenyl)-3-(2,2-dimeth	F10
<i>licorice</i>	(E)-1-(2,4-dihydroxyphenyl)-3-(2,2-dimeth	PTGS2
<i>licorice</i>	(E)-1-(2,4-dihydroxyphenyl)-3-(2,2-dimeth	CA2
<i>licorice</i>	(E)-1-(2,4-dihydroxyphenyl)-3-(2,2-dimeth	RXRA
<i>licorice</i>	(E)-1-(2,4-dihydroxyphenyl)-3-(2,2-dimeth	ADRA1B
<i>licorice</i>	(E)-1-(2,4-dihydroxyphenyl)-3-(2,2-dimeth	ESR2
<i>licorice</i>	(E)-1-(2,4-dihydroxyphenyl)-3-(2,2-dimeth	MAPK14
<i>licorice</i>	(E)-1-(2,4-dihydroxyphenyl)-3-(2,2-dimeth	GSK3B
<i>licorice</i>	(E)-1-(2,4-dihydroxyphenyl)-3-(2,2-dimeth	CDK2
<i>licorice</i>	(E)-1-(2,4-dihydroxyphenyl)-3-(2,2-dimeth	CHEK1
<i>licorice</i>	(E)-1-(2,4-dihydroxyphenyl)-3-(2,2-dimeth	PIM1
<i>licorice</i>	(E)-1-(2,4-dihydroxyphenyl)-3-(2,2-dimeth	CCNA2
<i>licorice</i>	(E)-1-(2,4-dihydroxyphenyl)-3-(2,2-dimeth	NCOA2
<i>licorice</i>	(E)-1-(2,4-dihydroxyphenyl)-3-(2,2-dimeth	CALM2

<i>licorice</i>	(2S)-6-(2,4-dihydroxyphenyl)-2-(2-hydroxy	NOS2
<i>licorice</i>	(2S)-6-(2,4-dihydroxyphenyl)-2-(2-hydroxy	F2
<i>licorice</i>	(2S)-6-(2,4-dihydroxyphenyl)-2-(2-hydroxy	ESR1
<i>licorice</i>	(2S)-6-(2,4-dihydroxyphenyl)-2-(2-hydroxy	AR
<i>licorice</i>	(2S)-6-(2,4-dihydroxyphenyl)-2-(2-hydroxy	PPARG
<i>licorice</i>	(2S)-6-(2,4-dihydroxyphenyl)-2-(2-hydroxy	F10
<i>licorice</i>	(2S)-6-(2,4-dihydroxyphenyl)-2-(2-hydroxy	PTGS2
<i>licorice</i>	(2S)-6-(2,4-dihydroxyphenyl)-2-(2-hydroxy	F7
<i>licorice</i>	(2S)-6-(2,4-dihydroxyphenyl)-2-(2-hydroxy	KDR
<i>licorice</i>	(2S)-6-(2,4-dihydroxyphenyl)-2-(2-hydroxy	ACHE
<i>licorice</i>	(2S)-6-(2,4-dihydroxyphenyl)-2-(2-hydroxy	TOP2A
<i>licorice</i>	(2S)-6-(2,4-dihydroxyphenyl)-2-(2-hydroxy	ESR2
<i>licorice</i>	(2S)-6-(2,4-dihydroxyphenyl)-2-(2-hydroxy	DPP4
<i>licorice</i>	(2S)-6-(2,4-dihydroxyphenyl)-2-(2-hydroxy	MAPK14
<i>licorice</i>	(2S)-6-(2,4-dihydroxyphenyl)-2-(2-hydroxy	GSK3B
<i>licorice</i>	(2S)-6-(2,4-dihydroxyphenyl)-2-(2-hydroxy	CDK2
<i>licorice</i>	(2S)-6-(2,4-dihydroxyphenyl)-2-(2-hydroxy	CHEK1
<i>licorice</i>	(2S)-6-(2,4-dihydroxyphenyl)-2-(2-hydroxy	PRSS1
<i>licorice</i>	(2S)-6-(2,4-dihydroxyphenyl)-2-(2-hydroxy	PIM1
<i>licorice</i>	(2S)-6-(2,4-dihydroxyphenyl)-2-(2-hydroxy	CCNA2
<i>licorice</i>	(2S)-6-(2,4-dihydroxyphenyl)-2-(2-hydroxy	CALM2
<i>licorice</i>	Semilicoisoflavone B	NOS2
<i>licorice</i>	Semilicoisoflavone B	F2
<i>licorice</i>	Semilicoisoflavone B	ESR1
<i>licorice</i>	Semilicoisoflavone B	AR
<i>licorice</i>	Semilicoisoflavone B	SCN5A
<i>licorice</i>	Semilicoisoflavone B	PPARG
<i>licorice</i>	Semilicoisoflavone B	F10
<i>licorice</i>	Semilicoisoflavone B	PTGS2
<i>licorice</i>	Semilicoisoflavone B	F7
<i>licorice</i>	Semilicoisoflavone B	ACHE
<i>licorice</i>	Semilicoisoflavone B	TOP2A
<i>licorice</i>	Semilicoisoflavone B	GSK3B
<i>licorice</i>	Semilicoisoflavone B	HSP90AA1
<i>licorice</i>	Semilicoisoflavone B	CDK2
<i>licorice</i>	Semilicoisoflavone B	CHEK1
<i>licorice</i>	Semilicoisoflavone B	PRSS1
<i>licorice</i>	Semilicoisoflavone B	CALM2
<i>licorice</i>	Glepidotin A	NOS2
<i>licorice</i>	Glepidotin A	PTGS1
<i>licorice</i>	Glepidotin A	F2
<i>licorice</i>	Glepidotin A	ESR1
<i>licorice</i>	Glepidotin A	AR
<i>licorice</i>	Glepidotin A	SCN5A
<i>licorice</i>	Glepidotin A	PPARG
<i>licorice</i>	Glepidotin A	F10
<i>licorice</i>	Glepidotin A	PTGS2
<i>licorice</i>	Glepidotin A	NOS3
<i>licorice</i>	Glepidotin A	F7
<i>licorice</i>	Glepidotin A	KDR
<i>licorice</i>	Glepidotin A	RXRA
<i>licorice</i>	Glepidotin A	PDE3A
<i>licorice</i>	Glepidotin A	TOP2A
<i>licorice</i>	Glepidotin A	DPP4
<i>licorice</i>	Glepidotin A	MAPK14
<i>licorice</i>	Glepidotin A	GSK3B
<i>licorice</i>	Glepidotin A	HSP90AA1
<i>licorice</i>	Glepidotin A	CDK2

<i>licorice</i>	Glepidotin A	CHEK1
<i>licorice</i>	Glepidotin A	PRSS1
<i>licorice</i>	Glepidotin A	PIM1
<i>licorice</i>	Glepidotin A	CCNA2
<i>licorice</i>	Glepidotin A	CALM2
<i>licorice</i>	Glepidotin B	PTGS1
<i>licorice</i>	Glepidotin B	ESR1
<i>licorice</i>	Glepidotin B	SCN5A
<i>licorice</i>	Glepidotin B	F10
<i>licorice</i>	Glepidotin B	PTGS2
<i>licorice</i>	Glepidotin B	NOS3
<i>licorice</i>	Glepidotin B	F7
<i>licorice</i>	Glepidotin B	RXRA
<i>licorice</i>	Glepidotin B	PDE3A
<i>licorice</i>	Glepidotin B	ADRA1B
<i>licorice</i>	Glepidotin B	TOP2A
<i>licorice</i>	Glepidotin B	HSP90AA1
<i>licorice</i>	Glepidotin B	NCOA1
<i>licorice</i>	Glepidotin B	CALM2
<i>licorice</i>	Glypallichalcone	NOS2
<i>licorice</i>	Glypallichalcone	PTGS1
<i>licorice</i>	Glypallichalcone	CHRM1
<i>licorice</i>	Glypallichalcone	ESR1
<i>licorice</i>	Glypallichalcone	AR
<i>licorice</i>	Glypallichalcone	SCN5A
<i>licorice</i>	Glypallichalcone	PPARG
<i>licorice</i>	Glypallichalcone	PTGS2
<i>licorice</i>	Glypallichalcone	CA2
<i>licorice</i>	Glypallichalcone	PDE3A
<i>licorice</i>	Glypallichalcone	ADRA1B
<i>licorice</i>	Glypallichalcone	SLC6A3
<i>licorice</i>	Glypallichalcone	ADRB2
<i>licorice</i>	Glypallichalcone	SLC6A4
<i>licorice</i>	Glypallichalcone	ESR2
<i>licorice</i>	Glypallichalcone	MAPK14
<i>licorice</i>	Glypallichalcone	GSK3B
<i>licorice</i>	Glypallichalcone	HSP90AA1
<i>licorice</i>	Glypallichalcone	CDK2
<i>licorice</i>	Glypallichalcone	LTA4H
<i>licorice</i>	Glypallichalcone	MAOB
<i>licorice</i>	Glypallichalcone	CHEK1
<i>licorice</i>	Glypallichalcone	PKIA
<i>licorice</i>	Glypallichalcone	CCNA2
<i>licorice</i>	Glypallichalcone	NCOA1
<i>licorice</i>	Glypallichalcone	PKIA
<i>licorice</i>	Glypallichalcone	CALM2
<i>licorice</i>	8-(6-hydroxy-2-benzofuranyl)-2,2-dimethyl	NOS2
<i>licorice</i>	8-(6-hydroxy-2-benzofuranyl)-2,2-dimethyl	ESR1
<i>licorice</i>	8-(6-hydroxy-2-benzofuranyl)-2,2-dimethyl	PTGS2
<i>licorice</i>	8-(6-hydroxy-2-benzofuranyl)-2,2-dimethyl	RXRA
<i>licorice</i>	8-(6-hydroxy-2-benzofuranyl)-2,2-dimethyl	HSP90AA1
<i>licorice</i>	8-(6-hydroxy-2-benzofuranyl)-2,2-dimethyl	PIK3CG
<i>licorice</i>	Licochalcone B	NOS2
<i>licorice</i>	Licochalcone B	PTGS1
<i>licorice</i>	Licochalcone B	ESR1
<i>licorice</i>	Licochalcone B	AR
<i>licorice</i>	Licochalcone B	PPARG
<i>licorice</i>	Licochalcone B	PTGS2

<i>licorice</i>	Licochalcone B	CA2
<i>licorice</i>	Licochalcone B	PDE3A
<i>licorice</i>	Licochalcone B	ADRB2
<i>licorice</i>	Licochalcone B	ESR2
<i>licorice</i>	Licochalcone B	MAPK14
<i>licorice</i>	Licochalcone B	GSK3B
<i>licorice</i>	Licochalcone B	HSP90AA1
<i>licorice</i>	Licochalcone B	CDK2
<i>licorice</i>	Licochalcone B	CHEK1
<i>licorice</i>	Licochalcone B	PKIA
<i>licorice</i>	Licochalcone B	PIM1
<i>licorice</i>	Licochalcone B	CCNA2
<i>licorice</i>	Licochalcone B	CALM2
<i>licorice</i>	licochalcone G	NOS2
<i>licorice</i>	licochalcone G	ESR1
<i>licorice</i>	licochalcone G	AR
<i>licorice</i>	licochalcone G	PPARG
<i>licorice</i>	licochalcone G	F10
<i>licorice</i>	licochalcone G	PTGS2
<i>licorice</i>	licochalcone G	KDR
<i>licorice</i>	licochalcone G	ESR2
<i>licorice</i>	licochalcone G	MAPK14
<i>licorice</i>	licochalcone G	GSK3B
<i>licorice</i>	licochalcone G	HSP90AA1
<i>licorice</i>	licochalcone G	CDK2
<i>licorice</i>	licochalcone G	PIM1
<i>licorice</i>	licochalcone G	CCNA2
<i>licorice</i>	licochalcone G	NCOA2
<i>licorice</i>	licochalcone G	CALM2
<i>licorice</i>	Licoricone	NOS2
<i>licorice</i>	Licoricone	F2
<i>licorice</i>	Licoricone	KCNH2
<i>licorice</i>	Licoricone	ESR1
<i>licorice</i>	Licoricone	AR
<i>licorice</i>	Licoricone	PPARG
<i>licorice</i>	Licoricone	F10
<i>licorice</i>	Licoricone	PTGS2
<i>licorice</i>	Licoricone	KDR
<i>licorice</i>	Licoricone	TOP2A
<i>licorice</i>	Licoricone	CHEK1
<i>licorice</i>	Licoricone	PRSS1
<i>licorice</i>	Licoricone	PIM1
<i>licorice</i>	Licoricone	NCOA2
<i>licorice</i>	Licoricone	CALM2
<i>licorice</i>	Gancaonin A	NOS2
<i>licorice</i>	Gancaonin A	F2
<i>licorice</i>	Gancaonin A	ESR1
<i>licorice</i>	Gancaonin A	AR
<i>licorice</i>	Gancaonin A	SCN5A
<i>licorice</i>	Gancaonin A	PPARG
<i>licorice</i>	Gancaonin A	F10
<i>licorice</i>	Gancaonin A	PTGS2
<i>licorice</i>	Gancaonin A	ACHE
<i>licorice</i>	Gancaonin A	TOP2A
<i>licorice</i>	Gancaonin A	ESR2
<i>licorice</i>	Gancaonin A	DPP4
<i>licorice</i>	Gancaonin A	GSK3B
<i>licorice</i>	Gancaonin A	HSP90AA1

<i>licorice</i>	Gancaonin A	CHEK1
<i>licorice</i>	Gancaonin A	PRSS1
<i>licorice</i>	Gancaonin A	PIM1
<i>licorice</i>	Gancaonin A	CCNA2
<i>licorice</i>	Gancaonin A	NCOA2
<i>licorice</i>	Gancaonin A	CALM2
<i>licorice</i>	Gancaonin B	NOS2
<i>licorice</i>	Gancaonin B	F2
<i>licorice</i>	Gancaonin B	ESR1
<i>licorice</i>	Gancaonin B	AR
<i>licorice</i>	Gancaonin B	PPARG
<i>licorice</i>	Gancaonin B	F10
<i>licorice</i>	Gancaonin B	PTGS2
<i>licorice</i>	Gancaonin B	F7
<i>licorice</i>	Gancaonin B	KDR
<i>licorice</i>	Gancaonin B	ADRA1B
<i>licorice</i>	Gancaonin B	ADRB2
<i>licorice</i>	Gancaonin B	TOP2A
<i>licorice</i>	Gancaonin B	ESR2
<i>licorice</i>	Gancaonin B	DPP4
<i>licorice</i>	Gancaonin B	GSK3B
<i>licorice</i>	Gancaonin B	HSP90AA1
<i>licorice</i>	Gancaonin B	CHEK1
<i>licorice</i>	Gancaonin B	PRSS1
<i>licorice</i>	Gancaonin B	PIM1
<i>licorice</i>	Gancaonin B	CCNA2
<i>licorice</i>	Gancaonin B	NCOA2
<i>licorice</i>	Gancaonin B	CALM2
<i>licorice</i>	3-(3,4-dihydroxyphenyl)-5,7-dihydroxy-8-(4-methoxyphenyl)-8-methoxy-6-methyl-2,3,4,5-tetrahydro-1H-benzofuran	NOS2
<i>licorice</i>	3-(3,4-dihydroxyphenyl)-5,7-dihydroxy-8-(4-methoxyphenyl)-8-methoxy-6-methyl-2,3,4,5-tetrahydro-1H-benzofuran	F2
<i>licorice</i>	3-(3,4-dihydroxyphenyl)-5,7-dihydroxy-8-(4-methoxyphenyl)-8-methoxy-6-methyl-2,3,4,5-tetrahydro-1H-benzofuran	ESR1
<i>licorice</i>	3-(3,4-dihydroxyphenyl)-5,7-dihydroxy-8-(4-methoxyphenyl)-8-methoxy-6-methyl-2,3,4,5-tetrahydro-1H-benzofuran	AR
<i>licorice</i>	3-(3,4-dihydroxyphenyl)-5,7-dihydroxy-8-(4-methoxyphenyl)-8-methoxy-6-methyl-2,3,4,5-tetrahydro-1H-benzofuran	PPARG
<i>licorice</i>	3-(3,4-dihydroxyphenyl)-5,7-dihydroxy-8-(4-methoxyphenyl)-8-methoxy-6-methyl-2,3,4,5-tetrahydro-1H-benzofuran	F10
<i>licorice</i>	3-(3,4-dihydroxyphenyl)-5,7-dihydroxy-8-(4-methoxyphenyl)-8-methoxy-6-methyl-2,3,4,5-tetrahydro-1H-benzofuran	PTGS2
<i>licorice</i>	3-(3,4-dihydroxyphenyl)-5,7-dihydroxy-8-(4-methoxyphenyl)-8-methoxy-6-methyl-2,3,4,5-tetrahydro-1H-benzofuran	PTPN1
<i>licorice</i>	3-(3,4-dihydroxyphenyl)-5,7-dihydroxy-8-(4-methoxyphenyl)-8-methoxy-6-methyl-2,3,4,5-tetrahydro-1H-benzofuran	MAPK14
<i>licorice</i>	3-(3,4-dihydroxyphenyl)-5,7-dihydroxy-8-(4-methoxyphenyl)-8-methoxy-6-methyl-2,3,4,5-tetrahydro-1H-benzofuran	GSK3B
<i>licorice</i>	3-(3,4-dihydroxyphenyl)-5,7-dihydroxy-8-(4-methoxyphenyl)-8-methoxy-6-methyl-2,3,4,5-tetrahydro-1H-benzofuran	HSP90AA1
<i>licorice</i>	3-(3,4-dihydroxyphenyl)-5,7-dihydroxy-8-(4-methoxyphenyl)-8-methoxy-6-methyl-2,3,4,5-tetrahydro-1H-benzofuran	CDK2
<i>licorice</i>	3-(3,4-dihydroxyphenyl)-5,7-dihydroxy-8-(4-methoxyphenyl)-8-methoxy-6-methyl-2,3,4,5-tetrahydro-1H-benzofuran	CHEK1
<i>licorice</i>	3-(3,4-dihydroxyphenyl)-5,7-dihydroxy-8-(4-methoxyphenyl)-8-methoxy-6-methyl-2,3,4,5-tetrahydro-1H-benzofuran	PRSS1
<i>licorice</i>	3-(3,4-dihydroxyphenyl)-5,7-dihydroxy-8-(4-methoxyphenyl)-8-methoxy-6-methyl-2,3,4,5-tetrahydro-1H-benzofuran	PIM1
<i>licorice</i>	3-(3,4-dihydroxyphenyl)-5,7-dihydroxy-8-(4-methoxyphenyl)-8-methoxy-6-methyl-2,3,4,5-tetrahydro-1H-benzofuran	CCNA2
<i>licorice</i>	3-(3,4-dihydroxyphenyl)-5,7-dihydroxy-8-(4-methoxyphenyl)-8-methoxy-6-methyl-2,3,4,5-tetrahydro-1H-benzofuran	NCOA2
<i>licorice</i>	3-(3,4-dihydroxyphenyl)-5,7-dihydroxy-8-(4-methoxyphenyl)-8-methoxy-6-methyl-2,3,4,5-tetrahydro-1H-benzofuran	CALM2
<i>licorice</i>	5,7-dihydroxy-3-(4-methoxyphenyl)-8-(3-methoxyphenyl)-6-methyl-2,3,4,5-tetrahydro-1H-benzofuran	NOS2
<i>licorice</i>	5,7-dihydroxy-3-(4-methoxyphenyl)-8-(3-methoxyphenyl)-6-methyl-2,3,4,5-tetrahydro-1H-benzofuran	KCNH2
<i>licorice</i>	5,7-dihydroxy-3-(4-methoxyphenyl)-8-(3-methoxyphenyl)-6-methyl-2,3,4,5-tetrahydro-1H-benzofuran	ESR1
<i>licorice</i>	5,7-dihydroxy-3-(4-methoxyphenyl)-8-(3-methoxyphenyl)-6-methyl-2,3,4,5-tetrahydro-1H-benzofuran	AR
<i>licorice</i>	5,7-dihydroxy-3-(4-methoxyphenyl)-8-(3-methoxyphenyl)-6-methyl-2,3,4,5-tetrahydro-1H-benzofuran	PPARG
<i>licorice</i>	5,7-dihydroxy-3-(4-methoxyphenyl)-8-(3-methoxyphenyl)-6-methyl-2,3,4,5-tetrahydro-1H-benzofuran	F10
<i>licorice</i>	5,7-dihydroxy-3-(4-methoxyphenyl)-8-(3-methoxyphenyl)-6-methyl-2,3,4,5-tetrahydro-1H-benzofuran	PTGS2
<i>licorice</i>	5,7-dihydroxy-3-(4-methoxyphenyl)-8-(3-methoxyphenyl)-6-methyl-2,3,4,5-tetrahydro-1H-benzofuran	TOP2A
<i>licorice</i>	5,7-dihydroxy-3-(4-methoxyphenyl)-8-(3-methoxyphenyl)-6-methyl-2,3,4,5-tetrahydro-1H-benzofuran	ESR2
<i>licorice</i>	5,7-dihydroxy-3-(4-methoxyphenyl)-8-(3-methoxyphenyl)-6-methyl-2,3,4,5-tetrahydro-1H-benzofuran	DPP4
<i>licorice</i>	5,7-dihydroxy-3-(4-methoxyphenyl)-8-(3-methoxyphenyl)-6-methyl-2,3,4,5-tetrahydro-1H-benzofuran	MAPK14
<i>licorice</i>	5,7-dihydroxy-3-(4-methoxyphenyl)-8-(3-methoxyphenyl)-6-methyl-2,3,4,5-tetrahydro-1H-benzofuran	GSK3B

<i>licorice</i>	5,7-dihydroxy-3-(4-methoxyphenyl)-8-(3-m	HSP90AA1
<i>licorice</i>	5,7-dihydroxy-3-(4-methoxyphenyl)-8-(3-m	CDK2
<i>licorice</i>	5,7-dihydroxy-3-(4-methoxyphenyl)-8-(3-m	CHEK1
<i>licorice</i>	5,7-dihydroxy-3-(4-methoxyphenyl)-8-(3-m	PRSS1
<i>licorice</i>	5,7-dihydroxy-3-(4-methoxyphenyl)-8-(3-m	PIM1
<i>licorice</i>	5,7-dihydroxy-3-(4-methoxyphenyl)-8-(3-m	CCNA2
<i>licorice</i>	5,7-dihydroxy-3-(4-methoxyphenyl)-8-(3-m	NCOA2
<i>licorice</i>	5,7-dihydroxy-3-(4-methoxyphenyl)-8-(3-m	CALM2
<i>licorice</i>	2-(3,4-dihydroxyphenyl)-5,7-dihydroxy-6-(F2
<i>licorice</i>	2-(3,4-dihydroxyphenyl)-5,7-dihydroxy-6-(AR
<i>licorice</i>	2-(3,4-dihydroxyphenyl)-5,7-dihydroxy-6-(SCN5A
<i>licorice</i>	2-(3,4-dihydroxyphenyl)-5,7-dihydroxy-6-(PPARG
<i>licorice</i>	2-(3,4-dihydroxyphenyl)-5,7-dihydroxy-6-(F10
<i>licorice</i>	2-(3,4-dihydroxyphenyl)-5,7-dihydroxy-6-(PTGS2
<i>licorice</i>	2-(3,4-dihydroxyphenyl)-5,7-dihydroxy-6-(F7
<i>licorice</i>	2-(3,4-dihydroxyphenyl)-5,7-dihydroxy-6-(ADRB2
<i>licorice</i>	2-(3,4-dihydroxyphenyl)-5,7-dihydroxy-6-(DPP4
<i>licorice</i>	2-(3,4-dihydroxyphenyl)-5,7-dihydroxy-6-(HSP90AA1
<i>licorice</i>	2-(3,4-dihydroxyphenyl)-5,7-dihydroxy-6-(CDK2
<i>licorice</i>	2-(3,4-dihydroxyphenyl)-5,7-dihydroxy-6-(CHEK1
<i>licorice</i>	2-(3,4-dihydroxyphenyl)-5,7-dihydroxy-6-(PRSS1
<i>licorice</i>	2-(3,4-dihydroxyphenyl)-5,7-dihydroxy-6-(PIM1
<i>licorice</i>	2-(3,4-dihydroxyphenyl)-5,7-dihydroxy-6-(CCNA2
<i>licorice</i>	2-(3,4-dihydroxyphenyl)-5,7-dihydroxy-6-(CALM2
<i>licorice</i>	Licocoumarone	ESR1
<i>licorice</i>	Licocoumarone	AR
<i>licorice</i>	Licocoumarone	ESR2
<i>licorice</i>	Licocoumarone	GSK3B
<i>licorice</i>	Licocoumarone	HSP90AA1
<i>licorice</i>	Licocoumarone	CDK2
<i>licorice</i>	Licocoumarone	CCNA2
<i>licorice</i>	Licoisoflavone	NOS2
<i>licorice</i>	Licoisoflavone	F2
<i>licorice</i>	Licoisoflavone	ESR1
<i>licorice</i>	Licoisoflavone	AR
<i>licorice</i>	Licoisoflavone	PPARG
<i>licorice</i>	Licoisoflavone	F10
<i>licorice</i>	Licoisoflavone	PTGS2
<i>licorice</i>	Licoisoflavone	KDR
<i>licorice</i>	Licoisoflavone	TOP2A
<i>licorice</i>	Licoisoflavone	DPP4
<i>licorice</i>	Licoisoflavone	MAPK14
<i>licorice</i>	Licoisoflavone	HSP90AA1
<i>licorice</i>	Licoisoflavone	CDK2
<i>licorice</i>	Licoisoflavone	CHEK1
<i>licorice</i>	Licoisoflavone	PRSS1
<i>licorice</i>	Licoisoflavone	PIM1
<i>licorice</i>	Licoisoflavone	CCNA2
<i>licorice</i>	Licoisoflavone	NCOA2
<i>licorice</i>	Licoisoflavone	CALM2
<i>licorice</i>	Licoisoflavone B	NOS2
<i>licorice</i>	Licoisoflavone B	F2
<i>licorice</i>	Licoisoflavone B	ESR1
<i>licorice</i>	Licoisoflavone B	AR
<i>licorice</i>	Licoisoflavone B	PPARG
<i>licorice</i>	Licoisoflavone B	F10
<i>licorice</i>	Licoisoflavone B	PTGS2
<i>licorice</i>	Licoisoflavone B	ACHE

<i>licorice</i>	Licoisoflavone B	TOP2A
<i>licorice</i>	Licoisoflavone B	ESR2
<i>licorice</i>	Licoisoflavone B	GSK3B
<i>licorice</i>	Licoisoflavone B	CDK2
<i>licorice</i>	Licoisoflavone B	CHEK1
<i>licorice</i>	Licoisoflavone B	PRSS1
<i>licorice</i>	Licoisoflavone B	PIM1
<i>licorice</i>	Licoisoflavone B	CCNA2
<i>licorice</i>	Licoisoflavone B	CALM2
<i>licorice</i>	licoisoflavanone	NOS2
<i>licorice</i>	licoisoflavanone	PTGS1
<i>licorice</i>	licoisoflavanone	ESR1
<i>licorice</i>	licoisoflavanone	AR
<i>licorice</i>	licoisoflavanone	SCN5A
<i>licorice</i>	licoisoflavanone	PPARG
<i>licorice</i>	licoisoflavanone	F10
<i>licorice</i>	licoisoflavanone	PTGS2
<i>licorice</i>	licoisoflavanone	F7
<i>licorice</i>	licoisoflavanone	ACHE
<i>licorice</i>	licoisoflavanone	TOP2A
<i>licorice</i>	licoisoflavanone	ESR2
<i>licorice</i>	licoisoflavanone	GSK3B
<i>licorice</i>	licoisoflavanone	HSP90AA1
<i>licorice</i>	licoisoflavanone	CDK2
<i>licorice</i>	licoisoflavanone	PRSS1
<i>licorice</i>	licoisoflavanone	PIM1
<i>licorice</i>	licoisoflavanone	CCNA2
<i>licorice</i>	licoisoflavanone	NCOA1
<i>licorice</i>	licoisoflavanone	CALM2
<i>licorice</i>	shinpterocarpin	NOS2
<i>licorice</i>	shinpterocarpin	PTGS1
<i>licorice</i>	shinpterocarpin	CHRM3
<i>licorice</i>	shinpterocarpin	KCNH2
<i>licorice</i>	shinpterocarpin	CHRM1
<i>licorice</i>	shinpterocarpin	ESR1
<i>licorice</i>	shinpterocarpin	AR
<i>licorice</i>	shinpterocarpin	SCN5A
<i>licorice</i>	shinpterocarpin	PPARG
<i>licorice</i>	shinpterocarpin	PTGS2
<i>licorice</i>	shinpterocarpin	RXRA
<i>licorice</i>	shinpterocarpin	OPRD1
<i>licorice</i>	shinpterocarpin	ADRA1B
<i>licorice</i>	shinpterocarpin	ADRB2
<i>licorice</i>	shinpterocarpin	ADRA1D
<i>licorice</i>	shinpterocarpin	OPRM1
<i>licorice</i>	shinpterocarpin	ESR2
<i>licorice</i>	shinpterocarpin	MAPK14
<i>licorice</i>	shinpterocarpin	GSK3B
<i>licorice</i>	shinpterocarpin	CDK2
<i>licorice</i>	shinpterocarpin	PIK3CG
<i>licorice</i>	shinpterocarpin	CHRNA7
<i>licorice</i>	shinpterocarpin	PKIA
<i>licorice</i>	shinpterocarpin	PRSS1
<i>licorice</i>	shinpterocarpin	PIM1
<i>licorice</i>	shinpterocarpin	CCNA2
<i>licorice</i>	shinpterocarpin	NCOA1
<i>licorice</i>	shinpterocarpin	CALM2
<i>licorice</i>	(E)-3-[3,4-dihydroxy-5-(3-methylbut-2-enyl	ESR1

<i>licorice</i>	(E)-3-[3,4-dihydroxy-5-(3-methylbut-2-enyl	AR
<i>licorice</i>	(E)-3-[3,4-dihydroxy-5-(3-methylbut-2-enyl	PPARG
<i>licorice</i>	(E)-3-[3,4-dihydroxy-5-(3-methylbut-2-enyl	PTGS2
<i>licorice</i>	(E)-3-[3,4-dihydroxy-5-(3-methylbut-2-enyl	MAPK14
<i>licorice</i>	(E)-3-[3,4-dihydroxy-5-(3-methylbut-2-enyl	GSK3B
<i>licorice</i>	(E)-3-[3,4-dihydroxy-5-(3-methylbut-2-enyl	HSP90AA1
<i>licorice</i>	(E)-3-[3,4-dihydroxy-5-(3-methylbut-2-enyl	CDK2
<i>licorice</i>	(E)-3-[3,4-dihydroxy-5-(3-methylbut-2-enyl	PIM1
<i>licorice</i>	(E)-3-[3,4-dihydroxy-5-(3-methylbut-2-enyl	CCNA2
<i>licorice</i>	(E)-3-[3,4-dihydroxy-5-(3-methylbut-2-enyl	NCOA2
<i>licorice</i>	(E)-3-[3,4-dihydroxy-5-(3-methylbut-2-enyl	CALM2
<i>licorice</i>	Glyzaglabrin	NOS2
<i>licorice</i>	Glyzaglabrin	PTGS1
<i>licorice</i>	Glyzaglabrin	ESR1
<i>licorice</i>	Glyzaglabrin	AR
<i>licorice</i>	Glyzaglabrin	PPARG
<i>licorice</i>	Glyzaglabrin	PTGS2
<i>licorice</i>	Glyzaglabrin	ESR2
<i>licorice</i>	Glyzaglabrin	DPP4
<i>licorice</i>	Glyzaglabrin	MAPK14
<i>licorice</i>	Glyzaglabrin	GSK3B
<i>licorice</i>	Glyzaglabrin	HSP90AA1
<i>licorice</i>	Glyzaglabrin	CDK2
<i>licorice</i>	Glyzaglabrin	PIK3CG
<i>licorice</i>	Glyzaglabrin	CHEK1
<i>licorice</i>	Glyzaglabrin	PKIA
<i>licorice</i>	Glyzaglabrin	PRSS1
<i>licorice</i>	Glyzaglabrin	PIM1
<i>licorice</i>	Glyzaglabrin	CCNA2
<i>licorice</i>	Glabranin	NOS2
<i>licorice</i>	Glabranin	PTGS1
<i>licorice</i>	Glabranin	ESR1
<i>licorice</i>	Glabranin	SCN5A
<i>licorice</i>	Glabranin	F10
<i>licorice</i>	Glabranin	PTGS2
<i>licorice</i>	Glabranin	NOS3
<i>licorice</i>	Glabranin	PDE3A
<i>licorice</i>	Glabranin	HSP90AA1
<i>licorice</i>	Glabranin	PKIA
<i>licorice</i>	Glabranin	CALM2
<i>licorice</i>	Glabrone	NOS2
<i>licorice</i>	Glabrone	PTGS1
<i>licorice</i>	Glabrone	F2
<i>licorice</i>	Glabrone	ESR1
<i>licorice</i>	Glabrone	AR
<i>licorice</i>	Glabrone	SCN5A
<i>licorice</i>	Glabrone	PPARG
<i>licorice</i>	Glabrone	F10
<i>licorice</i>	Glabrone	PTGS2
<i>licorice</i>	Glabrone	RXRA
<i>licorice</i>	Glabrone	ACHE
<i>licorice</i>	Glabrone	ESR2
<i>licorice</i>	Glabrone	DPP4
<i>licorice</i>	Glabrone	MAPK14
<i>licorice</i>	Glabrone	GSK3B
<i>licorice</i>	Glabrone	CDK2
<i>licorice</i>	Glabrone	CHEK1
<i>licorice</i>	Glabrone	PRSS1

<i>licorice</i>	Glabrone	PIM1
<i>licorice</i>	Glabrone	CCNA2
<i>licorice</i>	Glabrone	CALM2
<i>licorice</i>	1,3-dihydroxy-9-methoxy-6-benzofurano[3,	ESR1
<i>licorice</i>	1,3-dihydroxy-9-methoxy-6-benzofurano[3,	PPARG
<i>licorice</i>	1,3-dihydroxy-9-methoxy-6-benzofurano[3,	ESR2
<i>licorice</i>	1,3-dihydroxy-9-methoxy-6-benzofurano[3,	MAPK14
<i>licorice</i>	1,3-dihydroxy-9-methoxy-6-benzofurano[3,	GSK3B
<i>licorice</i>	1,3-dihydroxy-9-methoxy-6-benzofurano[3,	HSP90AA1
<i>licorice</i>	1,3-dihydroxy-9-methoxy-6-benzofurano[3,	CDK2
<i>licorice</i>	1,3-dihydroxy-9-methoxy-6-benzofurano[3,	CHEK1
<i>licorice</i>	1,3-dihydroxy-9-methoxy-6-benzofurano[3,	PKIA
<i>licorice</i>	1,3-dihydroxy-9-methoxy-6-benzofurano[3,	CCNA2
<i>licorice</i>	1,3-dihydroxy-8,9-dimethoxy-6-benzofuran	ESR1
<i>licorice</i>	1,3-dihydroxy-8,9-dimethoxy-6-benzofuran	AR
<i>licorice</i>	1,3-dihydroxy-8,9-dimethoxy-6-benzofuran	PPARG
<i>licorice</i>	1,3-dihydroxy-8,9-dimethoxy-6-benzofuran	MAPK14
<i>licorice</i>	1,3-dihydroxy-8,9-dimethoxy-6-benzofuran	GSK3B
<i>licorice</i>	1,3-dihydroxy-8,9-dimethoxy-6-benzofuran	HSP90AA1
<i>licorice</i>	1,3-dihydroxy-8,9-dimethoxy-6-benzofuran	CDK2
<i>licorice</i>	1,3-dihydroxy-8,9-dimethoxy-6-benzofuran	CHEK1
<i>licorice</i>	1,3-dihydroxy-8,9-dimethoxy-6-benzofuran	PKIA
<i>licorice</i>	Eurycarpin A	NOS2
<i>licorice</i>	Eurycarpin A	F2
<i>licorice</i>	Eurycarpin A	ESR1
<i>licorice</i>	Eurycarpin A	AR
<i>licorice</i>	Eurycarpin A	SCN5A
<i>licorice</i>	Eurycarpin A	PPARG
<i>licorice</i>	Eurycarpin A	F10
<i>licorice</i>	Eurycarpin A	PTGS2
<i>licorice</i>	Eurycarpin A	ESR2
<i>licorice</i>	Eurycarpin A	DPP4
<i>licorice</i>	Eurycarpin A	MAPK14
<i>licorice</i>	Eurycarpin A	GSK3B
<i>licorice</i>	Eurycarpin A	HSP90AA1
<i>licorice</i>	Eurycarpin A	CDK2
<i>licorice</i>	Eurycarpin A	CHEK1
<i>licorice</i>	Eurycarpin A	PRSS1
<i>licorice</i>	Eurycarpin A	PIM1
<i>licorice</i>	Eurycarpin A	CCNA2
<i>licorice</i>	Eurycarpin A	CALM2
<i>licorice</i>	Sigmoidin-B	ESR1
<i>licorice</i>	Sigmoidin-B	F10
<i>licorice</i>	Sigmoidin-B	PTGS2
<i>licorice</i>	Sigmoidin-B	KDR
<i>licorice</i>	Sigmoidin-B	HSP90AA1
<i>licorice</i>	Sigmoidin-B	CALM2
<i>licorice</i>	(2R)-7-hydroxy-2-(4-hydroxyphenyl)chrom	PTGS1
<i>licorice</i>	(2R)-7-hydroxy-2-(4-hydroxyphenyl)chrom	ESR1
<i>licorice</i>	(2R)-7-hydroxy-2-(4-hydroxyphenyl)chrom	PTGS2
<i>licorice</i>	(2R)-7-hydroxy-2-(4-hydroxyphenyl)chrom	RXRA
<i>licorice</i>	(2R)-7-hydroxy-2-(4-hydroxyphenyl)chrom	PDE3A
<i>licorice</i>	(2R)-7-hydroxy-2-(4-hydroxyphenyl)chrom	ADRB2
<i>licorice</i>	(2R)-7-hydroxy-2-(4-hydroxyphenyl)chrom	HSP90AA1
<i>licorice</i>	(2R)-7-hydroxy-2-(4-hydroxyphenyl)chrom	PIK3CG
<i>licorice</i>	(2R)-7-hydroxy-2-(4-hydroxyphenyl)chrom	LACTBL1
<i>licorice</i>	(2R)-7-hydroxy-2-(4-hydroxyphenyl)chrom	MAOB
<i>licorice</i>	(2R)-7-hydroxy-2-(4-hydroxyphenyl)chrom	PKIA

<i>licorice</i>	(2R)-7-hydroxy-2-(4-hydroxyphenyl)chrom	PKIA
<i>licorice</i>	(2R)-7-hydroxy-2-(4-hydroxyphenyl)chrom	CALM2
<i>licorice</i>	(2R)-7-hydroxy-2-(4-hydroxyphenyl)chrom	GABRA1
<i>licorice</i>	(2R)-7-hydroxy-2-(4-hydroxyphenyl)chrom	SLC6A4
<i>licorice</i>	(2S)-7-hydroxy-2-(4-hydroxyphenyl)-8-(3-r	NOS2
<i>licorice</i>	(2S)-7-hydroxy-2-(4-hydroxyphenyl)-8-(3-r	PTGS1
<i>licorice</i>	(2S)-7-hydroxy-2-(4-hydroxyphenyl)-8-(3-r	ESR1
<i>licorice</i>	(2S)-7-hydroxy-2-(4-hydroxyphenyl)-8-(3-r	SCN5A
<i>licorice</i>	(2S)-7-hydroxy-2-(4-hydroxyphenyl)-8-(3-r	F10
<i>licorice</i>	(2S)-7-hydroxy-2-(4-hydroxyphenyl)-8-(3-r	PTGS2
<i>licorice</i>	(2S)-7-hydroxy-2-(4-hydroxyphenyl)-8-(3-r	PDE3A
<i>licorice</i>	(2S)-7-hydroxy-2-(4-hydroxyphenyl)-8-(3-r	ADRA1B
<i>licorice</i>	(2S)-7-hydroxy-2-(4-hydroxyphenyl)-8-(3-r	ADRB2
<i>licorice</i>	(2S)-7-hydroxy-2-(4-hydroxyphenyl)-8-(3-r	ESR2
<i>licorice</i>	(2S)-7-hydroxy-2-(4-hydroxyphenyl)-8-(3-r	HSP90AA1
<i>licorice</i>	(2S)-7-hydroxy-2-(4-hydroxyphenyl)-8-(3-r	CALM2
<i>licorice</i>	Isoglycyrol	NOS2
<i>licorice</i>	Isoglycyrol	ESR1
<i>licorice</i>	Isoglycyrol	AR
<i>licorice</i>	Isoglycyrol	PTGS2
<i>licorice</i>	Isoglycyrol	DPP4
<i>licorice</i>	Isoglycyrol	GSK3B
<i>licorice</i>	Isoglycyrol	PIM1
<i>licorice</i>	Isolicoflavonol	NOS2
<i>licorice</i>	Isolicoflavonol	F2
<i>licorice</i>	Isolicoflavonol	ESR1
<i>licorice</i>	Isolicoflavonol	AR
<i>licorice</i>	Isolicoflavonol	PPARG
<i>licorice</i>	Isolicoflavonol	F10
<i>licorice</i>	Isolicoflavonol	PTGS2
<i>licorice</i>	Isolicoflavonol	GSK3B
<i>licorice</i>	Isolicoflavonol	HSP90AA1
<i>licorice</i>	Isolicoflavonol	CDK2
<i>licorice</i>	Isolicoflavonol	PRSS1
<i>licorice</i>	Isolicoflavonol	PIM1
<i>licorice</i>	Isolicoflavonol	CCNA2
<i>licorice</i>	Isolicoflavonol	NCOA2
<i>licorice</i>	Isolicoflavonol	CALM2
<i>licorice</i>	HMO	NOS2
<i>licorice</i>	HMO	PTGS1
<i>licorice</i>	HMO	CHRM1
<i>licorice</i>	HMO	ESR1
<i>licorice</i>	HMO	AR
<i>licorice</i>	HMO	SCN5A
<i>licorice</i>	HMO	PPARG
<i>licorice</i>	HMO	PTGS2
<i>licorice</i>	HMO	RXRA
<i>licorice</i>	HMO	PDE3A
<i>licorice</i>	HMO	SLC6A3
<i>licorice</i>	HMO	ADRB2
<i>licorice</i>	HMO	SLC6A4
<i>licorice</i>	HMO	ESR2
<i>licorice</i>	HMO	DPP4
<i>licorice</i>	HMO	MAPK14
<i>licorice</i>	HMO	GSK3B
<i>licorice</i>	HMO	CDK2
<i>licorice</i>	HMO	MAOB
<i>licorice</i>	HMO	CHEK1

<i>licorice</i>	HMO	PKIA
<i>licorice</i>	HMO	PRSS1
<i>licorice</i>	HMO	PIM1
<i>licorice</i>	HMO	CCNA2
<i>licorice</i>	HMO	PKIA
<i>licorice</i>	HMO	CALM2
<i>licorice</i>	1-Methoxyphaseollidin	NOS2
<i>licorice</i>	1-Methoxyphaseollidin	PTGS1
<i>licorice</i>	1-Methoxyphaseollidin	F2
<i>licorice</i>	1-Methoxyphaseollidin	KCNH2
<i>licorice</i>	1-Methoxyphaseollidin	ESR1
<i>licorice</i>	1-Methoxyphaseollidin	AR
<i>licorice</i>	1-Methoxyphaseollidin	SCN5A
<i>licorice</i>	1-Methoxyphaseollidin	PPARG
<i>licorice</i>	1-Methoxyphaseollidin	F10
<i>licorice</i>	1-Methoxyphaseollidin	PTGS2
<i>licorice</i>	1-Methoxyphaseollidin	NOS3
<i>licorice</i>	1-Methoxyphaseollidin	KDR
<i>licorice</i>	1-Methoxyphaseollidin	RXRA
<i>licorice</i>	1-Methoxyphaseollidin	ADRA1B
<i>licorice</i>	1-Methoxyphaseollidin	ADRB2
<i>licorice</i>	1-Methoxyphaseollidin	ADRA1D
<i>licorice</i>	1-Methoxyphaseollidin	TOP2A
<i>licorice</i>	1-Methoxyphaseollidin	ESR2
<i>licorice</i>	1-Methoxyphaseollidin	MAPK14
<i>licorice</i>	1-Methoxyphaseollidin	GSK3B
<i>licorice</i>	1-Methoxyphaseollidin	HSP90AA1
<i>licorice</i>	1-Methoxyphaseollidin	CDK2
<i>licorice</i>	1-Methoxyphaseollidin	PIK3CG
<i>licorice</i>	1-Methoxyphaseollidin	PRSS1
<i>licorice</i>	1-Methoxyphaseollidin	PIM1
<i>licorice</i>	1-Methoxyphaseollidin	CCNA2
<i>licorice</i>	1-Methoxyphaseollidin	NCOA2
<i>licorice</i>	1-Methoxyphaseollidin	NCOA1
<i>licorice</i>	1-Methoxyphaseollidin	CALM2
<i>licorice</i>	Quercetin der.	NOS2
<i>licorice</i>	Quercetin der.	PTGS1
<i>licorice</i>	Quercetin der.	ESR1
<i>licorice</i>	Quercetin der.	AR
<i>licorice</i>	Quercetin der.	SCN5A
<i>licorice</i>	Quercetin der.	PPARG
<i>licorice</i>	Quercetin der.	PTGS2
<i>licorice</i>	Quercetin der.	PTPN1
<i>licorice</i>	Quercetin der.	ESR2
<i>licorice</i>	Quercetin der.	DPP4
<i>licorice</i>	Quercetin der.	MAPK14
<i>licorice</i>	Quercetin der.	GSK3B
<i>licorice</i>	Quercetin der.	HSP90AA1
<i>licorice</i>	Quercetin der.	CDK2
<i>licorice</i>	Quercetin der.	PRSS1
<i>licorice</i>	Quercetin der.	NCOA2
<i>licorice</i>	Quercetin der.	CALM2
<i>licorice</i>	6-prenylated eriodictyol	NOS2
<i>licorice</i>	6-prenylated eriodictyol	ESR1
<i>licorice</i>	6-prenylated eriodictyol	SCN5A
<i>licorice</i>	6-prenylated eriodictyol	F10
<i>licorice</i>	6-prenylated eriodictyol	PTGS2
<i>licorice</i>	6-prenylated eriodictyol	F7

<i>licorice</i>	6-prenylated eriodictyol	HSP90AA1
<i>licorice</i>	6-prenylated eriodictyol	CALM2
<i>licorice</i>	7-Acetoxy-2-methylisoflavone	NOS2
<i>licorice</i>	7-Acetoxy-2-methylisoflavone	PTGS1
<i>licorice</i>	7-Acetoxy-2-methylisoflavone	F2
<i>licorice</i>	7-Acetoxy-2-methylisoflavone	ESR1
<i>licorice</i>	7-Acetoxy-2-methylisoflavone	AR
<i>licorice</i>	7-Acetoxy-2-methylisoflavone	SCN5A
<i>licorice</i>	7-Acetoxy-2-methylisoflavone	PPARG
<i>licorice</i>	7-Acetoxy-2-methylisoflavone	PTGS2
<i>licorice</i>	7-Acetoxy-2-methylisoflavone	NOS3
<i>licorice</i>	7-Acetoxy-2-methylisoflavone	RXRA
<i>licorice</i>	7-Acetoxy-2-methylisoflavone	ACHE
<i>licorice</i>	7-Acetoxy-2-methylisoflavone	PDE3A
<i>licorice</i>	7-Acetoxy-2-methylisoflavone	ADRA1B
<i>licorice</i>	7-Acetoxy-2-methylisoflavone	ADRB2
<i>licorice</i>	7-Acetoxy-2-methylisoflavone	ADRA1D
<i>licorice</i>	7-Acetoxy-2-methylisoflavone	GABRA1
<i>licorice</i>	7-Acetoxy-2-methylisoflavone	DPP4
<i>licorice</i>	7-Acetoxy-2-methylisoflavone	MAPK14
<i>licorice</i>	7-Acetoxy-2-methylisoflavone	GSK3B
<i>licorice</i>	7-Acetoxy-2-methylisoflavone	HSP90AA1
<i>licorice</i>	7-Acetoxy-2-methylisoflavone	CDK2
<i>licorice</i>	7-Acetoxy-2-methylisoflavone	CHEK1
<i>licorice</i>	7-Acetoxy-2-methylisoflavone	PRSS1
<i>licorice</i>	7-Acetoxy-2-methylisoflavone	NCOA2
<i>licorice</i>	7-Acetoxy-2-methylisoflavone	CALM2
<i>licorice</i>	8-prenylated eriodictyol	ESR1
<i>licorice</i>	8-prenylated eriodictyol	SCN5A
<i>licorice</i>	8-prenylated eriodictyol	F10
<i>licorice</i>	8-prenylated eriodictyol	PTGS2
<i>licorice</i>	8-prenylated eriodictyol	F7
<i>licorice</i>	8-prenylated eriodictyol	HSP90AA1
<i>licorice</i>	8-prenylated eriodictyol	NCOA1
<i>licorice</i>	8-prenylated eriodictyol	CALM2
<i>licorice</i>	Gancaonin G	NOS2
<i>licorice</i>	Gancaonin G	F2
<i>licorice</i>	Gancaonin G	ESR1
<i>licorice</i>	Gancaonin G	AR
<i>licorice</i>	Gancaonin G	PPARG
<i>licorice</i>	Gancaonin G	F10
<i>licorice</i>	Gancaonin G	PTGS2
<i>licorice</i>	Gancaonin G	NOS3
<i>licorice</i>	Gancaonin G	TOP2A
<i>licorice</i>	Gancaonin G	ESR2
<i>licorice</i>	Gancaonin G	DPP4
<i>licorice</i>	Gancaonin G	MAPK14
<i>licorice</i>	Gancaonin G	GSK3B
<i>licorice</i>	Gancaonin G	HSP90AA1
<i>licorice</i>	Gancaonin G	CHEK1
<i>licorice</i>	Gancaonin G	PRSS1
<i>licorice</i>	Gancaonin G	PIM1
<i>licorice</i>	Gancaonin G	CCNA2
<i>licorice</i>	Gancaonin G	NCOA2
<i>licorice</i>	Gancaonin G	CALM2
<i>licorice</i>	Gancaonin H	ESR1
<i>licorice</i>	Gancaonin H	AR
<i>licorice</i>	Gancaonin H	F10

<i>licorice</i>	Gancaonin H	PTGS2
<i>licorice</i>	Gancaonin H	KDR
<i>licorice</i>	Gancaonin H	TOP2A
<i>licorice</i>	Gancaonin H	HSP90AA1
<i>licorice</i>	Gancaonin H	PRSS1
<i>licorice</i>	Gancaonin H	PIM1
<i>licorice</i>	Gancaonin H	CCNA2
<i>licorice</i>	Gancaonin H	NCOA2
<i>licorice</i>	Gancaonin H	CALM2
<i>licorice</i>	Licoagrocarpin	NOS2
<i>licorice</i>	Licoagrocarpin	PTGS1
<i>licorice</i>	Licoagrocarpin	CHRM3
<i>licorice</i>	Licoagrocarpin	F2
<i>licorice</i>	Licoagrocarpin	KCNH2
<i>licorice</i>	Licoagrocarpin	CHRM1
<i>licorice</i>	Licoagrocarpin	ESR1
<i>licorice</i>	Licoagrocarpin	AR
<i>licorice</i>	Licoagrocarpin	SCN5A
<i>licorice</i>	Licoagrocarpin	PPARG
<i>licorice</i>	Licoagrocarpin	F10
<i>licorice</i>	Licoagrocarpin	CHRM5
<i>licorice</i>	Licoagrocarpin	PTGS2
<i>licorice</i>	Licoagrocarpin	NOS3
<i>licorice</i>	Licoagrocarpin	RXRA
<i>licorice</i>	Licoagrocarpin	ACHE
<i>licorice</i>	Licoagrocarpin	ADRA1B
<i>licorice</i>	Licoagrocarpin	ADRB2
<i>licorice</i>	Licoagrocarpin	ESR2
<i>licorice</i>	Licoagrocarpin	MAPK14
<i>licorice</i>	Licoagrocarpin	GSK3B
<i>licorice</i>	Licoagrocarpin	HSP90AA1
<i>licorice</i>	Licoagrocarpin	CDK2
<i>licorice</i>	Licoagrocarpin	PRSS1
<i>licorice</i>	Licoagrocarpin	PIM1
<i>licorice</i>	Licoagrocarpin	CCNA2
<i>licorice</i>	Licoagrocarpin	NCOA2
<i>licorice</i>	Licoagrocarpin	CALM2
<i>licorice</i>	Glyasperins M	NOS2
<i>licorice</i>	Glyasperins M	PTGS1
<i>licorice</i>	Glyasperins M	KCNH2
<i>licorice</i>	Glyasperins M	ESR1
<i>licorice</i>	Glyasperins M	AR
<i>licorice</i>	Glyasperins M	SCN5A
<i>licorice</i>	Glyasperins M	PPARG
<i>licorice</i>	Glyasperins M	F10
<i>licorice</i>	Glyasperins M	PTGS2
<i>licorice</i>	Glyasperins M	F7
<i>licorice</i>	Glyasperins M	KDR
<i>licorice</i>	Glyasperins M	ACHE
<i>licorice</i>	Glyasperins M	TOP2A
<i>licorice</i>	Glyasperins M	ESR2
<i>licorice</i>	Glyasperins M	PPARD
<i>licorice</i>	Glyasperins M	GSK3B
<i>licorice</i>	Glyasperins M	HSP90AA1
<i>licorice</i>	Glyasperins M	CDK2
<i>licorice</i>	Glyasperins M	PKIA
<i>licorice</i>	Glyasperins M	PRSS1
<i>licorice</i>	Glyasperins M	PIM1

<i>licorice</i>	Glyasperins M	CCNA2
<i>licorice</i>	Glyasperins M	NCOA2
<i>licorice</i>	Glyasperins M	NCOA1
<i>licorice</i>	Glyasperins M	KCNMA1
<i>licorice</i>	Glyasperins M	CALM2
<i>licorice</i>	Licoagroisoflavone	NOS2
<i>licorice</i>	Licoagroisoflavone	F2
<i>licorice</i>	Licoagroisoflavone	ESR1
<i>licorice</i>	Licoagroisoflavone	AR
<i>licorice</i>	Licoagroisoflavone	SCN5A
<i>licorice</i>	Licoagroisoflavone	PPARG
<i>licorice</i>	Licoagroisoflavone	F10
<i>licorice</i>	Licoagroisoflavone	PTGS2
<i>licorice</i>	Licoagroisoflavone	ESR2
<i>licorice</i>	Licoagroisoflavone	DPP4
<i>licorice</i>	Licoagroisoflavone	MAPK14
<i>licorice</i>	Licoagroisoflavone	GSK3B
<i>licorice</i>	Licoagroisoflavone	CDK2
<i>licorice</i>	Licoagroisoflavone	CHEK1
<i>licorice</i>	Licoagroisoflavone	PRSS1
<i>licorice</i>	Licoagroisoflavone	PIM1
<i>licorice</i>	Licoagroisoflavone	CCNA2
<i>licorice</i>	Licoagroisoflavone	CALM2
<i>licorice</i>	Odoratin	NOS2
<i>licorice</i>	Odoratin	PTGS1
<i>licorice</i>	Odoratin	ESR1
<i>licorice</i>	Odoratin	AR
<i>licorice</i>	Odoratin	SCN5A
<i>licorice</i>	Odoratin	PPARG
<i>licorice</i>	Odoratin	PTGS2
<i>licorice</i>	Odoratin	RXRA
<i>licorice</i>	Odoratin	ESR2
<i>licorice</i>	Odoratin	DPP4
<i>licorice</i>	Odoratin	MAPK14
<i>licorice</i>	Odoratin	GSK3B
<i>licorice</i>	Odoratin	HSP90AA1
<i>licorice</i>	Odoratin	CDK2
<i>licorice</i>	Odoratin	CHEK1
<i>licorice</i>	Odoratin	PRSS1
<i>licorice</i>	Odoratin	PIM1
<i>licorice</i>	Odoratin	CCNA2
<i>licorice</i>	Odoratin	NCOA2
<i>licorice</i>	Odoratin	CALM2
<i>licorice</i>	Phaseol	F2
<i>licorice</i>	Phaseol	ESR1
<i>licorice</i>	Phaseol	AR
<i>licorice</i>	Phaseol	PPARG
<i>licorice</i>	Phaseol	PTGS2
<i>licorice</i>	Phaseol	KDR
<i>licorice</i>	Phaseol	MAPK14
<i>licorice</i>	Phaseol	GSK3B
<i>licorice</i>	Phaseol	HSP90AA1
<i>licorice</i>	Phaseol	CDK2
<i>licorice</i>	Phaseol	CHEK1
<i>licorice</i>	Phaseol	PKIA
<i>licorice</i>	Phaseol	PIM1
<i>licorice</i>	Phaseol	CCNA2
<i>licorice</i>	Xambioona	NOS2

<i>licorice</i>	Xambioona	ESR1
<i>licorice</i>	Xambioona	F10
<i>licorice</i>	Xambioona	PTGS2
<i>licorice</i>	Xambioona	ESR2
<i>licorice</i>	Xambioona	PIM1
<i>licorice</i>	Xambioona	NCOA2
<i>licorice</i>	Xambioona	CALM2
<i>Chimonanthus salicifolius</i>	luteolin-5-O-glucoside	TNF
<i>Chimonanthus salicifolius</i>	luteolin-5-O-glucoside	IL2
<i>Chimonanthus salicifolius</i>	Quercetin	NOX4
<i>Chimonanthus salicifolius</i>	Quercetin	AVPR2
<i>Chimonanthus salicifolius</i>	Quercetin	AKR1B1
<i>Chimonanthus salicifolius</i>	Quercetin	XDH
<i>Chimonanthus salicifolius</i>	Quercetin	MAOA
<i>Chimonanthus salicifolius</i>	Quercetin	IGF1R
<i>Chimonanthus salicifolius</i>	Quercetin	FLT3
<i>Chimonanthus salicifolius</i>	Quercetin	CYP19A1
<i>Chimonanthus salicifolius</i>	Quercetin	EGFR
<i>Chimonanthus salicifolius</i>	Quercetin	F2
<i>Chimonanthus salicifolius</i>	Quercetin	CA2
<i>Chimonanthus salicifolius</i>	Quercetin	PIM1
<i>Chimonanthus salicifolius</i>	Quercetin	ALOX5
<i>Chimonanthus salicifolius</i>	Quercetin	AURKB
<i>Chimonanthus salicifolius</i>	Quercetin	DRD4
<i>Chimonanthus salicifolius</i>	Quercetin	ADORA1
<i>Chimonanthus salicifolius</i>	Quercetin	CA7
<i>Chimonanthus salicifolius</i>	Quercetin	GLO1
<i>Chimonanthus salicifolius</i>	Quercetin	MPO
<i>Chimonanthus salicifolius</i>	Quercetin	PIK3R1
<i>Chimonanthus salicifolius</i>	Quercetin	ADORA2A
<i>Chimonanthus salicifolius</i>	Quercetin	DAPK1
<i>Chimonanthus salicifolius</i>	Quercetin	PYGL
<i>Chimonanthus salicifolius</i>	Quercetin	CA1
<i>Chimonanthus salicifolius</i>	Quercetin	GSK3B
<i>Chimonanthus salicifolius</i>	Quercetin	SRC
<i>Chimonanthus salicifolius</i>	Quercetin	PTK2
<i>Chimonanthus salicifolius</i>	Quercetin	HSD17B2
<i>Chimonanthus salicifolius</i>	Quercetin	KDR
<i>Chimonanthus salicifolius</i>	Quercetin	MMP13
<i>Chimonanthus salicifolius</i>	kaempferol	NOS2
<i>Chimonanthus salicifolius</i>	kaempferol	PTGS1
<i>Chimonanthus salicifolius</i>	kaempferol	AR
<i>Chimonanthus salicifolius</i>	kaempferol	PPARG
<i>Chimonanthus salicifolius</i>	kaempferol	PTGS2
<i>Chimonanthus salicifolius</i>	kaempferol	HSP90AA1
<i>Chimonanthus salicifolius</i>	kaempferol	PIK3CG
<i>Chimonanthus salicifolius</i>	kaempferol	PKIA
<i>Chimonanthus salicifolius</i>	kaempferol	NCOA2
<i>Chimonanthus salicifolius</i>	kaempferol	DPP4
<i>Chimonanthus salicifolius</i>	kaempferol	PRSS1
<i>Chimonanthus salicifolius</i>	kaempferol	PGR
<i>Chimonanthus salicifolius</i>	kaempferol	F2
<i>Chimonanthus salicifolius</i>	kaempferol	CHRM1
<i>Chimonanthus salicifolius</i>	kaempferol	NOS3
<i>Chimonanthus salicifolius</i>	kaempferol	GABRA2
<i>Chimonanthus salicifolius</i>	kaempferol	ACHE
<i>Chimonanthus salicifolius</i>	kaempferol	SLC6A2
<i>Chimonanthus salicifolius</i>	kaempferol	CHRM2

<i>Chimonanthus salicifolius</i>	kaempferol	ADRA1B
<i>Chimonanthus salicifolius</i>	kaempferol	GABRA1
<i>Chimonanthus salicifolius</i>	kaempferol	TOP2A
<i>Chimonanthus salicifolius</i>	kaempferol	F7
<i>Chimonanthus salicifolius</i>	kaempferol	CALM2
<i>Chimonanthus salicifolius</i>	kaempferol	RELA
<i>Chimonanthus salicifolius</i>	kaempferol	IKBKB
<i>Chimonanthus salicifolius</i>	kaempferol	AKT1
<i>Chimonanthus salicifolius</i>	kaempferol	BCL2
<i>Chimonanthus salicifolius</i>	kaempferol	BAX
<i>Chimonanthus salicifolius</i>	kaempferol	CD40LG
<i>Chimonanthus salicifolius</i>	kaempferol	JUN
<i>Chimonanthus salicifolius</i>	kaempferol	AHSA1
<i>Chimonanthus salicifolius</i>	kaempferol	CASP3
<i>Chimonanthus salicifolius</i>	kaempferol	MAPK8
<i>Chimonanthus salicifolius</i>	kaempferol	XDH
<i>Chimonanthus salicifolius</i>	kaempferol	MMP1
<i>Chimonanthus salicifolius</i>	kaempferol	STAT1
<i>Chimonanthus salicifolius</i>	kaempferol	CDK1
<i>Chimonanthus salicifolius</i>	kaempferol	PPARG
<i>Chimonanthus salicifolius</i>	kaempferol	HMOX1
<i>Chimonanthus salicifolius</i>	kaempferol	CYP3A4
<i>Chimonanthus salicifolius</i>	kaempferol	CYP1A1
<i>Chimonanthus salicifolius</i>	kaempferol	ICAM1
<i>Chimonanthus salicifolius</i>	kaempferol	SELE
<i>Chimonanthus salicifolius</i>	kaempferol	VCAM1
<i>Chimonanthus salicifolius</i>	kaempferol	NR1I2
<i>Chimonanthus salicifolius</i>	kaempferol	CYP1B1
<i>Chimonanthus salicifolius</i>	kaempferol	ALOX5
<i>Chimonanthus salicifolius</i>	kaempferol	HAS2
<i>Chimonanthus salicifolius</i>	kaempferol	AHR
<i>Chimonanthus salicifolius</i>	kaempferol	PSMD3
<i>Chimonanthus salicifolius</i>	kaempferol	SLC2A4
<i>Chimonanthus salicifolius</i>	kaempferol	NR1I3
<i>Chimonanthus salicifolius</i>	kaempferol	INSR
<i>Chimonanthus salicifolius</i>	kaempferol	DIO1
<i>Chimonanthus salicifolius</i>	kaempferol	GSTM1
<i>Chimonanthus salicifolius</i>	kaempferol	GSTM2
<i>Chimonanthus salicifolius</i>	kaempferol	AKR1C3
<i>Chimonanthus salicifolius</i>	kaempferol	SLPI