

MolId	MolName	Target	Symbol
MOL003044	Chryseriol	Nitric oxide synthase, inducible	NOS2
MOL003044	Chryseriol	Prostaglandin G/H synthase 1	PTGS1
MOL003044	Chryseriol	Estrogen receptor	ESR1
MOL003044	Chryseriol	Androgen receptor	AR
MOL003044	Chryseriol	Peroxisome proliferator activated receptor gamma	PPARG
MOL003044	Chryseriol	Prostaglandin G/H synthase 2	PTGS2
MOL003044	Chryseriol	Mitogen-activated protein kinase 14	MAPK14
MOL003044	Chryseriol	Glycogen synthase kinase-3 beta	GSK3B
MOL003044	Chryseriol	Serine/threonine-protein kinase Chk1	CHEK1
MOL003044	Chryseriol	Trypsin-1	PRSS1
MOL003044	Chryseriol	Nuclear receptor coactivator 2	NCOA2
MOL003044	Chryseriol	Nuclear receptor coactivator 1	NCOA1
MOL000006	luteolin	Prostaglandin G/H synthase 1	PTGS1
MOL000006	luteolin	Androgen receptor	AR
MOL000006	luteolin	Prostaglandin G/H synthase 2	PTGS2
MOL000006	luteolin	Trypsin-1	PRSS1
MOL000006	luteolin	Nuclear receptor coactivator 2	NCOA2
MOL000006	luteolin	Transcription factor p65	RELA
MOL000006	luteolin	Epidermal growth factor receptor	EGFR
MOL000006	luteolin	RAC-alpha serine/threonine-protein kinase	AKT1
MOL000006	luteolin	Vascular endothelial growth factor A	VEGFA
MOL000006	luteolin	G1/S-specific cyclin-D1	CCND1
MOL000006	luteolin	Bcl-2-like protein 1	BCL2L1
MOL000006	luteolin	Cyclin-dependent kinase inhibitor 1	CDKN1A
MOL000006	luteolin	Caspase-9	CASP9
MOL000006	luteolin	72 kDa type IV collagenase	MMP2
MOL000006	luteolin	Matrix metalloproteinase-9	MMP9
MOL000006	luteolin	Mitogen-activated protein kinase 1	MAPK1
MOL000006	luteolin	Interleukin-10	IL10
MOL000006	luteolin	Retinoblastoma-associated protein	RB1
MOL000006	luteolin	Tumor necrosis factor	TNFSF15
MOL000006	luteolin	Transcription factor AP-1	JUN
MOL000006	luteolin	Interleukin-6	IL6
MOL000006	luteolin	Caspase-3	CASP3
MOL000006	luteolin	Cellular tumor antigen p53	TP63
MOL000006	luteolin	NF-kappa-B inhibitor alpha	NFKBIA
MOL000006	luteolin	DNA topoisomerase 1	TOP1
MOL000006	luteolin	E3 ubiquitin-protein ligase Mdm2	MDM2
MOL000006	luteolin	Amyloid beta A4 protein	APP
MOL000006	luteolin	Interstitial collagenase	MMP1
MOL000006	luteolin	Proliferating cell nuclear antigen	PCNA
MOL000006	luteolin	Receptor tyrosine-protein kinase erbB-2	ERBB2
MOL000006	luteolin	Peroxisome proliferator-activated receptor gamma	PPARG
MOL000006	luteolin	Heme oxygenase 1	HMOX1
MOL000006	luteolin	Caspase-7	CASP7
MOL000006	luteolin	Intercellular adhesion molecule 1	ICAM1
MOL000006	luteolin	Induced myeloid leukemia cell differentiation protein	MCL1
MOL000006	luteolin	Baculoviral IAP repeat-containing protein 5	BIRC5
MOL000006	luteolin	Interleukin-2	IL2
MOL000006	luteolin	G2/mitotic-specific cyclin-B1	CCNB1

MOL000006	luteolin	Tyrosinase	TYR
MOL000006	luteolin	Interferon gamma	IFNG
MOL000006	luteolin	Interleukin-4	IL4
MOL000006	luteolin	DNA topoisomerase 2-alpha	TOP2A
MOL000006	luteolin	Glutathione S-transferase P	GSTP1
MOL000006	luteolin	Solute carrier family 2, facilitated glucose transp	SLC2A4
MOL000006	luteolin	Insulin receptor	INSR
MOL000006	luteolin	CD40 ligand	CD40LG
MOL000006	luteolin	Prostaglandin E synthase	PTGES
MOL000006	luteolin	Kinetochore protein Nuf2	NUF2
MOL000006	luteolin	Adenylate cyclase type 2	ADCY2
MOL000006	luteolin	Hepatocyte growth factor receptor	MET
MOL000358	beta-sitoste	Progesterone receptor	PGR
MOL000358	beta-sitoste	Nuclear receptor coactivator 2	NCOA2
MOL000358	beta-sitoste	Prostaglandin G/H synthase 1	PTGS1
MOL000358	beta-sitoste	Prostaglandin G/H synthase 2	PTGS2
MOL000358	beta-sitoste	Potassium voltage-gated channel subfamily H member	KCNH2
MOL000358	beta-sitoste	Muscarinic acetylcholine receptor M3	CHRM3
MOL000358	beta-sitoste	Muscarinic acetylcholine receptor M1	CHRM1
MOL000358	beta-sitoste	Sodium channel protein type 5 subunit alpha	SCN5A
MOL000358	beta-sitoste	Muscarinic acetylcholine receptor M4	CHRM4
MOL000358	beta-sitoste	Alpha-1A adrenergic receptor	ADRA1A
MOL000358	beta-sitoste	Muscarinic acetylcholine receptor M2	CHRM2
MOL000358	beta-sitoste	Alpha-1B adrenergic receptor	ADRA1B
MOL000358	beta-sitoste	Beta-2 adrenergic receptor	ADRB2
MOL000358	beta-sitoste	Neuronal acetylcholine receptor subunit alpha-2	CHRNA2
MOL000358	beta-sitoste	Sodium-dependent serotonin transporter	SLC6A4
MOL000358	beta-sitoste	Mu-type opioid receptor	OPRM1
MOL000358	beta-sitoste	Gamma-aminobutyric acid receptor subunit alpha-1	GABRA1
MOL000358	beta-sitoste	Apoptosis regulator Bcl-2	BCL2
MOL000358	beta-sitoste	Apoptosis regulator BAX	BAX
MOL000358	beta-sitoste	Caspase-9	CASP9
MOL000358	beta-sitoste	Transcription factor AP-1	JUN
MOL000358	beta-sitoste	Caspase-3	CASP3
MOL000358	beta-sitoste	Caspase-8	CASP8
MOL000358	beta-sitoste	Protein kinase C alpha type	PRKCA
MOL000358	beta-sitoste	Serum paraoxonase/arylesterase 1	PON1
MOL000358	beta-sitoste	Microtubule-associated protein 2	MAP2
MOL002773	beta-caroten	RAC-alpha serine/threonine-protein kinase	AKT1
MOL002773	beta-caroten	Vascular endothelial growth factor A	VEGFA
MOL002773	beta-caroten	Apoptosis regulator Bcl-2	BCL2
MOL002773	beta-caroten	Caspase-9	CASP9
MOL002773	beta-caroten	72 kDa type IV collagenase	MMP2
MOL002773	beta-caroten	Transcription factor AP-1	JUN
MOL002773	beta-caroten	Caspase-3	CASP3
MOL002773	beta-caroten	Prostaglandin G/H synthase 2	PTGS2
MOL002773	beta-caroten	Caspase-8	CASP8
MOL002773	beta-caroten	Interstitial collagenase	MMP1
MOL002773	beta-caroten	Heme oxygenase 1	HMOX1
MOL002773	beta-caroten	Cytochrome P450 3A4	CYP3A4
MOL002773	beta-caroten	Cytochrome P450 1A2	CYP1A2

MOL002773	beta-carotene	Serum albumin	ALB
MOL002773	beta-carotene	Caveolin-1	CAV1
MOL002773	beta-carotene	Catenin beta-1	CTNNB1
MOL002773	beta-carotene	Myc proto-oncogene protein	MYC
MOL002773	beta-carotene	Caspase-7	CASP7
MOL002773	beta-carotene	Tissue factor	F3
MOL002773	beta-carotene	Gap junction alpha-1 protein	GJA1
MOL002773	beta-carotene	Stromelysin-2	MMP10
MOL002914	Eriodyctiol	Prostaglandin G/H synthase 1	PTGS1
MOL002914	Eriodyctiol	Prostaglandin G/H synthase 2	PTGS2
MOL002914	Eriodyctiol	Nuclear receptor coactivator 2	NCOA2
MOL002914	Eriodyctiol	Glycogen phosphorylase, muscle form	PYGM
MOL000422	kaempferol	Nitric oxide synthase, inducible	NOS2
MOL000422	kaempferol	Prostaglandin G/H synthase 1	PTGS1
MOL000422	kaempferol	Androgen receptor	AR
MOL000422	kaempferol	Peroxisome proliferator activated receptor gamma	PPARG
MOL000422	kaempferol	Prostaglandin G/H synthase 2	PTGS2
MOL000422	kaempferol	Nuclear receptor coactivator 2	NCOA2
MOL000422	kaempferol	Trypsin-1	PRSS1
MOL000422	kaempferol	Progesterone receptor	PGR
MOL000422	kaempferol	Muscarinic acetylcholine receptor M1	CHRM1
MOL000422	kaempferol	Acetylcholinesterase	ACHE
MOL000422	kaempferol	Sodium-dependent noradrenaline transporter	SLC6A2
MOL000422	kaempferol	Muscarinic acetylcholine receptor M2	CHRM2
MOL000422	kaempferol	Alpha-1B adrenergic receptor	ADRA1B
MOL000422	kaempferol	Gamma-aminobutyric acid receptor subunit alpha-1	GABRA1
MOL000422	kaempferol	Coagulation factor VII	F7
MOL000422	kaempferol	Transcription factor p65	RELA
MOL000422	kaempferol	Inhibitor of nuclear factor kappa-B kinase subunit	IKBKB
MOL000422	kaempferol	RAC-alpha serine/threonine-protein kinase	AKT1
MOL000422	kaempferol	Apoptosis regulator Bcl-2	BCL2
MOL000422	kaempferol	Apoptosis regulator BAX	BAX
MOL000422	kaempferol	Tumor necrosis factor	TNFSF15
MOL000422	kaempferol	Transcription factor AP-1	JUN
MOL000422	kaempferol	Activator of 90 kDa heat shock protein ATPase homolog	AHSA1
MOL000422	kaempferol	Caspase-3	CASP3
MOL000422	kaempferol	Mitogen-activated protein kinase 8	MAPK8
MOL000422	kaempferol	Interstitial collagenase	MMP1
MOL000422	kaempferol	Signal transducer and activator of transcription 1	STAT1
MOL000422	kaempferol	Peroxisome proliferator-activated receptor gamma	PPARG
MOL000422	kaempferol	Heme oxygenase 1	HMOX1
MOL000422	kaempferol	Cytochrome P450 3A4	CYP3A4
MOL000422	kaempferol	Cytochrome P450 1A2	CYP1A2
MOL000422	kaempferol	Cytochrome P450 1A1	CYP1A1
MOL000422	kaempferol	Intercellular adhesion molecule 1	ICAM1
MOL000422	kaempferol	E-selectin	SELE
MOL000422	kaempferol	Vascular cell adhesion protein 1	VCAM1
MOL000422	kaempferol	Nuclear receptor subfamily 1 group I member 2	NR1I2
MOL000422	kaempferol	Cytochrome P450 1B1	CYP1B1
MOL000422	kaempferol	Arachidonate 5-lipoxygenase	ALOX5
MOL000422	kaempferol	Hyaluronan synthase 2	HAS2

MOL000422	kaempferol	Glutathione S-transferase P	GSTP1
MOL000422	kaempferol	Aryl hydrocarbon receptor	AHR
MOL000422	kaempferol	26S proteasome non-ATPase regulatory subunit 3	PSMD3
MOL000422	kaempferol	Solute carrier family 2, facilitated glucose transp	SLC2A4
MOL000422	kaempferol	Nuclear receptor subfamily 1 group I member 3	NR1I3
MOL000422	kaempferol	Insulin receptor	INSR
MOL000422	kaempferol	Type I iodothyronine deiodinase	DIO1
MOL000422	kaempferol	Serine/threonine-protein phosphatase 2B catalytic s	PPP3CA
MOL000422	kaempferol	Glutathione S-transferase Mu 1	GSTM1
MOL000422	kaempferol	Glutathione S-transferase Mu 2	GSTM2
MOL000422	kaempferol	Aldo-keto reductase family 1 member C3	AKR1C3
MOL000422	kaempferol	Antileukoprotease	SLPI
MOL001494	Mandenol	Prostaglandin G/H synthase 1	PTGS1
MOL001494	Mandenol	Prostaglandin G/H synthase 2	PTGS2
MOL001494	Mandenol	Nuclear receptor coactivator 2	NCOA2
MOL003036	ZINC03978781	Progesterone receptor	PGR
MOL003036	ZINC03978781	Nuclear receptor coactivator 2	NCOA2
MOL003036	ZINC03978781	Mineralocorticoid receptor	NR3C2
MOL000449	Stigmasterol	Progesterone receptor	PGR
MOL000449	Stigmasterol	Mineralocorticoid receptor	NR3C2
MOL000449	Stigmasterol	Nuclear receptor coactivator 2	NCOA2
MOL000449	Stigmasterol	Alcohol dehydrogenase 1C	ADH1C
MOL000449	Stigmasterol	Retinoic acid receptor RXR-alpha	RXRA
MOL000449	Stigmasterol	Nuclear receptor coactivator 1	NCOA1
MOL000449	Stigmasterol	Prostaglandin G/H synthase 1	PTGS1
MOL000449	Stigmasterol	Prostaglandin G/H synthase 2	PTGS2
MOL000449	Stigmasterol	Alpha-2A adrenergic receptor	ADRA2A
MOL000449	Stigmasterol	Sodium-dependent noradrenaline transporter	SLC6A2
MOL000449	Stigmasterol	Sodium-dependent dopamine transporter	SLC6A3
MOL000449	Stigmasterol	Beta-2 adrenergic receptor	ADRB2
MOL000449	Stigmasterol	Aldose reductase	AKR1B1
MOL000449	Stigmasterol	Urokinase-type plasminogen activator	PLAU
MOL000449	Stigmasterol	Leukotriene A-4 hydrolase	LTA4H
MOL000449	Stigmasterol	Amine oxidase [flavin-containing] B	MAOB
MOL000449	Stigmasterol	Amine oxidase [flavin-containing] A	MAOA
MOL000449	Stigmasterol	Chymotrypsinogen B	CTRB1
MOL000449	Stigmasterol	Muscarinic acetylcholine receptor M3	CHRM3
MOL000449	Stigmasterol	Muscarinic acetylcholine receptor M1	CHRM1
MOL000449	Stigmasterol	Beta-1 adrenergic receptor	ADRB1
MOL000449	Stigmasterol	Sodium channel protein type 5 subunit alpha	SCN5A
MOL000449	Stigmasterol	Alpha-1A adrenergic receptor	ADRA1A
MOL000449	Stigmasterol	Muscarinic acetylcholine receptor M2	CHRM2
MOL000449	Stigmasterol	Alpha-1B adrenergic receptor	ADRA1B
MOL000449	Stigmasterol	Gamma-aminobutyric acid receptor subunit alpha-1	GABRA1
MOL001495	Ethyl linolei	Prostaglandin G/H synthase 1	PTGS1
MOL001495	Ethyl linolei	Nuclear receptor coactivator 2	NCOA2
MOL000098	quercetin	Prostaglandin G/H synthase 1	PTGS1
MOL000098	quercetin	Androgen receptor	AR
MOL000098	quercetin	Peroxisome proliferator activated receptor gamma	PPARG
MOL000098	quercetin	Prostaglandin G/H synthase 2	PTGS2
MOL000098	quercetin	Nuclear receptor coactivator 2	NCOA2

MOL000098	quercetin	Aldose reductase	AKR1B1
MOL000098	quercetin	Trypsin-1	PRSS1
MOL000098	quercetin	Potassium voltage-gated channel subfamily H member	KCNH2
MOL000098	quercetin	Sodium channel protein type 5 subunit alpha	SCN5A
MOL000098	quercetin	Beta-2 adrenergic receptor	ADRB2
MOL000098	quercetin	Stromelysin-1	MMP3
MOL000098	quercetin	Coagulation factor VII	F7
MOL000098	quercetin	Retinoic acid receptor RXR-alpha	RXRA
MOL000098	quercetin	Acetylcholinesterase	ACHE
MOL000098	quercetin	Gamma-aminobutyric acid receptor subunit alpha-1	GABRA1
MOL000098	quercetin	Amine oxidase [flavin-containing] B	MAOB
MOL000098	quercetin	Transcription factor p65	RELA
MOL000098	quercetin	Epidermal growth factor receptor	EGFR
MOL000098	quercetin	RAC-alpha serine/threonine-protein kinase	AKT1
MOL000098	quercetin	Vascular endothelial growth factor A	VEGFA
MOL000098	quercetin	G1/S-specific cyclin-D1	CCND1
MOL000098	quercetin	Apoptosis regulator Bcl-2	BCL2
MOL000098	quercetin	Bcl-2-like protein 1	BCL2L1
MOL000098	quercetin	Proto-oncogene c-Fos	FOS
MOL000098	quercetin	Cyclin-dependent kinase inhibitor 1	CDKN1A
MOL000098	quercetin	Eukaryotic translation initiation factor 6	EIF6
MOL000098	quercetin	Apoptosis regulator BAX	BAX
MOL000098	quercetin	Caspase-9	CASP9
MOL000098	quercetin	Urokinase-type plasminogen activator	PLAU
MOL000098	quercetin	72 kDa type IV collagenase	MMP2
MOL000098	quercetin	Matrix metalloproteinase-9	MMP9
MOL000098	quercetin	Mitogen-activated protein kinase 1	MAPK1
MOL000098	quercetin	Interleukin-10	IL10
MOL000098	quercetin	Pro-epidermal growth factor	EGF
MOL000098	quercetin	Retinoblastoma-associated protein	RB1
MOL000098	quercetin	Tumor necrosis factor	TNFSF15
MOL000098	quercetin	Transcription factor AP-1	JUN
MOL000098	quercetin	Interleukin-6	IL6
MOL000098	quercetin	Activator of 90 kDa heat shock protein ATPase homolog	HAHSA1
MOL000098	quercetin	Caspase-3	CASP3
MOL000098	quercetin	Cellular tumor antigen p53	TP63
MOL000098	quercetin	ETS domain-containing protein Elk-1	ELK1
MOL000098	quercetin	NF-kappa-B inhibitor alpha	NFKBIA
MOL000098	quercetin	NADPH--cytochrome P450 reductase	POR
MOL000098	quercetin	Ornithine decarboxylase	ODC1
MOL000098	quercetin	Caspase-8	CASP8
MOL000098	quercetin	DNA topoisomerase 1	TOP1
MOL000098	quercetin	RAF proto-oncogene serine/threonine-protein kinase	RAF1
MOL000098	quercetin	Superoxide dismutase [Cu-Zn]	SOD1
MOL000098	quercetin	Protein kinase C alpha type	PRKCA
MOL000098	quercetin	Interstitial collagenase	MMP1
MOL000098	quercetin	Hypoxia-inducible factor 1-alpha	HIF1A
MOL000098	quercetin	Signal transducer and activator of transcription 1	STAT1
MOL000098	quercetin	Protein CBFA2T1	RUNX1T1
MOL000098	quercetin	Receptor tyrosine-protein kinase erbB-2	ERBB2
MOL000098	quercetin	Peroxisome proliferator-activated receptor gamma	PPARG

MOL000098	quercetin	Acetyl-CoA carboxylase 1	ACACA
MOL000098	quercetin	Heme oxygenase 1	HMOX1
MOL000098	quercetin	Cytochrome P450 3A4	CYP3A4
MOL000098	quercetin	Cytochrome P450 1A2	CYP1A2
MOL000098	quercetin	Caveolin-1	CAV1
MOL000098	quercetin	Myc proto-oncogene protein	MYC
MOL000098	quercetin	Tissue factor	F3
MOL000098	quercetin	Gap junction alpha-1 protein	GJA1
MOL000098	quercetin	Cytochrome P450 1A1	CYP1A1
MOL000098	quercetin	Intercellular adhesion molecule 1	ICAM1
MOL000098	quercetin	Interleukin-1 beta	IL1B
MOL000098	quercetin	C-C motif chemokine 2	CCL2
MOL000098	quercetin	E-selectin	SELE
MOL000098	quercetin	Vascular cell adhesion protein 1	VCAM1
MOL000098	quercetin	Prostaglandin E2 receptor EP3 subtype	PTGER3
MOL000098	quercetin	Interleukin-8	CXCL8
MOL000098	quercetin	Protein kinase C beta type	PRKCB
MOL000098	quercetin	Baculoviral IAP repeat-containing protein 5	BIRC5
MOL000098	quercetin	Dual oxidase 2	DUOX2
MOL000098	quercetin	Nitric oxide synthase, endothelial	NOS3
MOL000098	quercetin	Heat shock protein beta-1	HSPB1
MOL000098	quercetin	Estrogen sulfotransferase	SULT1E1
MOL000098	quercetin	Maltase-glucoamylase, intestinal	MGAM
MOL000098	quercetin	Interleukin-2	IL2
MOL000098	quercetin	Nuclear receptor subfamily 1 group I member 2	NR1I2
MOL000098	quercetin	Cytochrome P450 1B1	CYP1B1
MOL000098	quercetin	G2/mitotic-specific cyclin-B1	CCNB1
MOL000098	quercetin	Tissue-type plasminogen activator	PLAT
MOL000098	quercetin	Thrombomodulin	THBD
MOL000098	quercetin	Plasminogen activator inhibitor 1	SERPINE1
MOL000098	quercetin	Collagen alpha-1(I) chain	COL1A1
MOL000098	quercetin	Interferon gamma	IFNG
MOL000098	quercetin	Arachidonate 5-lipoxygenase	ALOX5
MOL000098	quercetin	Interleukin-1 alpha	IL1A
MOL000098	quercetin	Myeloperoxidase	MPO
MOL000098	quercetin	DNA topoisomerase 2-alpha	TOP2A
MOL000098	quercetin	Neutrophil cytosol factor 1	NCF1
MOL000098	quercetin	ATP-binding cassette sub-family G member 2	ABCG2
MOL000098	quercetin	Hyaluronan synthase 2	HAS2
MOL000098	quercetin	Glutathione S-transferase P	GSTP1
MOL000098	quercetin	Nuclear factor erythroid 2-related factor 2	NFE2L2
MOL000098	quercetin	NAD(P)H dehydrogenase [quinone] 1	NQO1
MOL000098	quercetin	Poly [ADP-ribose] polymerase 1	PARP1
MOL000098	quercetin	Aryl hydrocarbon receptor	AHR
MOL000098	quercetin	26S proteasome non-ATPase regulatory subunit 3	PSMD3
MOL000098	quercetin	Solute carrier family 2, facilitated glucose transp	SLC2A4
MOL000098	quercetin	Collagen alpha-1(III) chain	COL3A1
MOL000098	quercetin	C-X-C motif chemokine 11	CXCL11
MOL000098	quercetin	C-X-C motif chemokine 2	CXCL2
MOL000098	quercetin	DDB1- and CUL4-associated factor 5	DCAF5
MOL000098	quercetin	Nuclear receptor subfamily 1 group I member 3	NR1I3

MOL000098	quercetin	Serine/threonine-protein kinase Chk2	CHEK2
MOL000098	quercetin	Insulin receptor	INSR
MOL000098	quercetin	Claudin-4	CLDN4
MOL000098	quercetin	Peroxisome proliferator-activated receptor alpha	PPARA
MOL000098	quercetin	Peroxisome proliferator-activated receptor delta	PPARD
MOL000098	quercetin	Heat shock factor protein 1	HSF1
MOL000098	quercetin	C-reactive protein	CRP
MOL000098	quercetin	C-X-C motif chemokine 10	CXCL10
MOL000098	quercetin	Inhibitor of nuclear factor kappa-B kinase subunit	CHUK
MOL000098	quercetin	Osteopontin	SPP1
MOL000098	quercetin	Runt-related transcription factor 2	RUNX2
MOL000098	quercetin	Ras association domain-containing protein 1	RASSF1
MOL000098	quercetin	Transcription factor E2F1	E2F1
MOL000098	quercetin	Transcription factor E2F2	E2F2
MOL000098	quercetin	Prostatic acid phosphatase	ACPP
MOL000098	quercetin	Cathepsin D	CTSD
MOL000098	quercetin	Insulin-like growth factor-binding protein 3	IGFBP3
MOL000098	quercetin	Insulin-like growth factor II	IGF2
MOL000098	quercetin	CD40 ligand	CD40LG
MOL000098	quercetin	Interferon regulatory factor 1	IRF1
MOL000098	quercetin	Receptor tyrosine-protein kinase erbB-3	ERBB3
MOL000098	quercetin	Serum paraoxonase/arylesterase 1	PON1
MOL000098	quercetin	Type I iodothyronine deiodinase	DIO1
MOL000098	quercetin	Procollagen C-endopeptidase enhancer 1	PCOLCE
MOL000098	quercetin	Puromycin-sensitive aminopeptidase	NPEPPS
MOL000098	quercetin	Hexokinase-2	HK2
MOL000098	quercetin	Ras GTPase-activating protein 1	RASA1
MOL000098	quercetin	Glutathione S-transferase Mu 1	GSTM1
MOL000098	quercetin	Glutathione S-transferase Mu 2	GSTM2
MOL003128	dinethylsecobarbital	Androgen receptor	AR
MOL003095	5-hydroxy-7-iodo-2'-deoxyadenosine	Nitric oxide synthase, inducible	NOS2
MOL003095	5-hydroxy-7-iodo-2'-deoxyadenosine	Prostaglandin G/H synthase 1	PTGS1
MOL003095	5-hydroxy-7-iodo-2'-deoxyadenosine	Potassium voltage-gated channel subfamily H member	KCNH2
MOL003095	5-hydroxy-7-iodo-2'-deoxyadenosine	Estrogen receptor	ESR1
MOL003095	5-hydroxy-7-iodo-2'-deoxyadenosine	Androgen receptor	AR
MOL003095	5-hydroxy-7-iodo-2'-deoxyadenosine	Sodium channel protein type 5 subunit alpha	SCN5A
MOL003095	5-hydroxy-7-iodo-2'-deoxyadenosine	Peroxisome proliferator activated receptor gamma	PPARG
MOL003095	5-hydroxy-7-iodo-2'-deoxyadenosine	Prostaglandin G/H synthase 2	PTGS2
MOL003095	5-hydroxy-7-iodo-2'-deoxyadenosine	Voltage-dependent calcium channel subunit alpha-2/c	CACNA2D1
MOL003095	5-hydroxy-7-iodo-2'-deoxyadenosine	Estrogen receptor beta	ESR2
MOL003095	5-hydroxy-7-iodo-2'-deoxyadenosine	Mitogen-activated protein kinase 14	MAPK14
MOL003095	5-hydroxy-7-iodo-2'-deoxyadenosine	Glycogen synthase kinase-3 beta	GSK3B
MOL003095	5-hydroxy-7-iodo-2'-deoxyadenosine	Serine/threonine-protein kinase Chk1	CHEK1
MOL003095	5-hydroxy-7-iodo-2'-deoxyadenosine	Trypsin-1	PRSS1
MOL003095	5-hydroxy-7-iodo-2'-deoxyadenosine	Nuclear receptor coactivator 2	NCOA2
MOL003095	5-hydroxy-7-iodo-2'-deoxyadenosine	Nuclear receptor coactivator 1	NCOA1
MOL003095	5-hydroxy-7-iodo-2'-deoxyadenosine	Beta-2 adrenergic receptor	ADRB2
MOL003014	secologanic acid	Estrogen receptor	ESR1
MOL003014	secologanic acid	Prostaglandin G/H synthase 2	PTGS2
MOL003111	Centauroside	Estrogen receptor	ESR1
MOL003111	Centauroside	Androgen receptor	AR

MOL003111	Centauroside_Trypsin-1	PRSS1
MOL003111	Centauroside_Nuclear receptor coactivator 2	NCOA2
MOL003111	Centauroside_Nuclear receptor coactivator 1	NCOA1
MOL003117	IoniceracetalNitric oxide synthase, inducible	NOS2
MOL003117	IoniceracetalProstaglandin G/H synthase 2	PTGS2
MOL003117	IoniceracetalGamma-aminobutyric acid receptor subunit alpha-1	GABRA1
MOL003006	(-)-(3R,8S,9I)Prostaglandin G/H synthase 2	PTGS2
MOL003006	(-)-(3R,8S,9I)Gamma-aminobutyric acid receptor subunit alpha-1	GABRA1
MOL000006	luteolin Xanthine dehydrogenase/oxidase	XDH
MOL000422	kaempferol Xanthine dehydrogenase/oxidase	XDH
MOL000098	quercetin Xanthine dehydrogenase/oxidase	XDH
MOL000422	kaempferol DNA topoisomerase II	TPO2A
MOL000098	quercetin DNA topoisomerase II	TPO2A
MOL003095	5-hydroxy-7-riDNA topoisomerase II	TPO2A
MOL000358	beta-sitosterolTransforming growth factor beta-1	TGFB1
MOL000098	quercetin Transforming growth factor beta-1	TGFB1
MOL003044	Chryseriol Phosphatidylinositol-4,5-bisphosphate 3-kinase catalytic subunit	PIK3CG
MOL000006	luteolin Phosphatidylinositol-4,5-bisphosphate 3-kinase catalytic subunit	PIK3CG
MOL000358	beta-sitosterolPhosphatidylinositol-4,5-bisphosphate 3-kinase catalytic subunit	PIK3CG
MOL002914	Eriodyctiol Phosphatidylinositol-4,5-bisphosphate 3-kinase catalytic subunit	PIK3CG
MOL000422	kaempferol Phosphatidylinositol-4,5-bisphosphate 3-kinase catalytic subunit	PIK3CG
MOL000098	quercetin Phosphatidylinositol-4,5-bisphosphate 3-kinase catalytic subunit	PIK3CG
MOL000358	beta-sitosterolcGMP-inhibited 3',5'-cyclic phosphodiesterase A	PDE3A
MOL000449	Stigmasterol Ig gamma-1 chain C region	IGHG1
MOL000358	beta-sitosterol5-hydroxytryptamine 2A receptor	HTR2A
MOL000449	Stigmasterol 5-hydroxytryptamine 2A receptor	HTR2A
MOL000098	quercetin 78 kDa glucose-regulated protein	HSPA5
MOL000098	quercetin DNA gyrase subunit B	gyrB
MOL000358	beta-sitosterolGamma-aminobutyric-acid receptor alpha-5 subunit	GABRA5
MOL000358	beta-sitosterolGamma-aminobutyric-acid receptor alpha-3 subunit	GABRA3
MOL000449	Stigmasterol Gamma-aminobutyric-acid receptor alpha-3 subunit	GABRA3
MOL000358	beta-sitosterolGamma-aminobutyric-acid receptor alpha-2 subunit	GABRA2
MOL000422	kaempferol Gamma-aminobutyric-acid receptor alpha-2 subunit	GABRA2
MOL000098	quercetin Coagulation factor Xa	F10
MOL003095	5-hydroxy-7-riCoagulation factor Xa	F10
MOL000358	beta-sitosterolDopamine D1 receptor	DRD1
MOL003044	Chryseriol Dipeptidyl peptidase IV	DPP4
MOL000006	luteolin Dipeptidyl peptidase IV	DPP4
MOL000422	kaempferol Dipeptidyl peptidase IV	DPP4
MOL000098	quercetin Dipeptidyl peptidase IV	DPP4
MOL003095	5-hydroxy-7-riDipeptidyl peptidase IV	DPP4
MOL003111	Centauroside_Dipeptidyl peptidase IV	DPP4
MOL003117	IoniceracetalDipeptidyl peptidase IV	DPP4
MOL003006	(-)-(3R,8S,9I)Dipeptidyl peptidase IV	DPP4
MOL000006	luteolin Cell division protein kinase 4	CDK4
MOL003044	Chryseriol Cell division protein kinase 2	CDK2
MOL000422	kaempferol Cell division control protein 2 homolog	CDK1
MOL000098	quercetin Cell division control protein 2 homolog	CDK1
MOL003044	Chryseriol Calmodulin	CAMKK2
MOL002914	Eriodyctiol Calmodulin	CAMKK2
MOL000422	kaempferol Calmodulin	CAMKK2

MOL003095	5-hydroxy-7- γ	Calmodulin	CAMKK2
MOL003128	dinethylseco	Carbonic anhydrase II	CA2
MOL003111	Centauroside	Carbonic anhydrase II	CA2
MOL003006	(-)-(3R, 8S, 9I	Carbonic anhydrase II	CA2
MOL003095	5-hydroxy-7- γ	Beta-secretase	BACE1