

**Supplementary Table 1 Active compounds and targets of SXT**

<b>Num ber</b>	<b>Mol ID</b>	<b>Compound</b>	<b>Target</b>
1 6	MOL00000	luteolin	ADCY2, AKT1, AR, APP, BCL2L1, BIRC4, BIRC5, CD40LG, CDKN1A, CDK4, CCND1, CCNB1, CASP3, CASP7, CASP9, ERBB2, PTGS1, DPP4, EGFR, GSTP1, HMOX1, ICAM1, IL2, IFNG, IL4, IL10, IL6, INSR, JUN, MMP2, MMP9, MAPK1, MET, MDM2, MMP1, MCL1, NCOA2, NFKBIA, NUF2, PCNA, PPARG, PTGS2, PRSS1, PIK3CG, PTGES, RELA, RB1, SLC2A4, TNF, TP53, TOP1, TYR, TOP2A, VEGFA, XDH
2 3	MOL00003	(3S,8S,9S,10R,13R,14S,17R)-10,13-dimethyl-17-[(2R,5S)-5-propan-2-yl]octan-2-yl]-2,3,4,7,8,9,11,12,14,15,16,17-dodecahydro-1H-cyclopenta[a]phenanthren-3-ol	PGR
3 8	MOL00009	quercetin	AA1, ACACA, ACHE, AHSA1, ADRB2, AKT1, AHR, AR, BAX, BIRC5, BCL2, BCL2L1, CAV1, CYP3A4, CDKN1A, CASP3, CASP8, CASP9, CCND1, CXCL11, CXCL2, DCAF5, DPP4, EGFR, EIF6, F2, F7, F10, FOS, IL6, IL10, JUN, HSP90, MMP2, MMP3, MMP9, MAPK1, NCOA2, PTGS1, PPARG, PTGS2, PRSS1, TOP2A, KCNH2, SCN5A, PRKACA, RXRA, RELA, PLAUG, RB1, TNF, TP53, ELK1, NFKBIA, ODC1, XDH, TOP1, RAF1, PRKCA, MMP1, HIF1A, STAT1, RUNX1T1, ERBB2, HMOX1, MYC, F3, GJA1, CYP1A1, ICAM1, IL1B, SELE, VCAM1, CXCL8, PRKCB, DUOX2,

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			NOS3, HSPB1, MGAM, IL2, NR1I2, CYP1B1, CCNB1, PLAT, THBD, SERPINE1, IFNG, IL1A, MPO, NCF1, HAS2, NFE2L2, PSMD3, SLC2A4, NR1I3, CHEK2, INSR, CLDN4, PPARA, PPARD, HSF1, CRP, CXCL10, CHUK, SPP1, RUNX2, RASSF1, E2F1, E2F2, ACP3, CTSD, IGFBP3, IGF2, CD40LG, IRF1, ERBB3, PON1, DIO1, PCOLCE, NPEPPS, HK2, NKX3-1, RASA1, GSTM1, GSTM2
4	MOL00021	Mairin	PGR
	1		
5	MOL00023	Jaranol	AR, CDK2, CHEK1, CALM, DPP4, ESR2, NOS2, PTGS1, SCN5A, PTGS2, PRSS1, NCOA2
	9		
6	MOL00029	hederagenin	ADH1B, ADH1C, ADRA1B, PGR, NCOA2, CHRM3, CHRM1, CHRM2, GABRA2, GABRA3, GABRA1, GRIA2, GABRA6, GABRA5, IGHG1, PTGS1, SCN5A, PTGS2, RXRA, PDE3A, SLC6A2
	6		
7	MOL00035	isorhamnetin	ACHE, AR, CALM, CCNA2, CDK2, CHEK1, NOS2, PTGS1, ESR1, PPARG, PTGS2, ESR2, DPP4, MAPK14, GSK3B, PIK3CG, PRSS1, PIM1, NCOA2, PYGM, PPARD, NCOA1, F7, NOS3, GABRA1, MAOB, GRIA2, RELA, XDH, NCF1, OLR1
	4		
8	MOL00035	beta-sitosterol	ADRA1B, ADRB2, ADRA1A, BCL2, BAX, CASP3, CASP8, CASP9, CHRNA7, PGR, NCOA2, PTGS1, PTGS2, HSP90AB1, PIK3CG, KCNH2, DRD1, CHRM3, CHRM1, SCN5A, GABRA2, CHRM4, PDE3A, HTR2A, GABRA5, GABRA3, CHRM2, CHRNA2, SLC6A4, OPRM1, GABRA1, CamC, JUN, PRKCA, TGFB1, PON1, MAP2
	8		
9	MOL00035	sitosterol	NR3C2, NCOA2, PGR
	9		
10	MOL00037	3,9-di-O-methy Inissolin	ACHE, ADRA1B, ADRA2C, ADRB1, ADRB2, ADRA1D, CALM, CHRM3, CHRM1, ESR1, NOS2, PTGS1, SCN5A, PTGS2, NOS3, HTR3A, RXRA, OPRM1, GABRA1, PRSS1, NCOA2, PDE3A
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11	MOL00037	7-O-methylisomucronulatol	AR, ADRA1A, ADRA1B, ADRB1, ADRB2, ADRA1D, ADRA2C, NOS2, PTGS1, DRD1, CHRM3, KCNH2, CHRM1, ESR1, SCN5A, PPARG, F10, CHRM5, PTGS2, NOS3, CHRM4, RXRA, OPRD1, PDE3A, HTR2A, CHRM2, SLC6A3, SLC6A4, ESR2, GABRA1, DPP4, MAPK14, GSK3B, CDK2, CHEK1, RXRB, PRSS1, PIM1, CCNA2, NCOA2, KCNMA1, CALM
12	MOL00037	9,10-dimethoxypterocarpan-3-O-β-D-glucoside	PTGS2, TOP2, NCOA2
13	MOL00038	(6aR,11aR)-9,10-dimethoxy-6a,11a-dihydro-6H-benzofurano[3,2-c]chromen-3-ol	ACHE, ADRA1B, ADRB2, ADRA1D, CALM, CHRM4, CHRM3, CHRM1, ESR1, NOS2, PTGS1, SCN5A, PTGS2, HTR3A, RXRA, GABRA1, CHRNA7, PRSS1, NCOA2, NCOA1
14	MOL00038	Bifendate	PTGS2, KDR, MET, KCNMA1, PTGS1, TOP2
15	MOL00039	formononetin	ACHE, ADRB2, ADRA1A, ATP5F1B, AR, CHRM1, CCNA2, CDK2, CALM, CHEK1, DPP4, ESR1, ESR2, PPARG, PTGS2, LACTB, NOS2, PTGS1, RXRA, PDE3A, SLC6A3, SLC6A4, MAPK14, GSK3B, MAOB, PRSS1, PIM1, PKIA, NOS3, JUN IL4, SIRT1, MT-ND6, HSD3B2, HSD3B1
16	MOL00041	Calycosin	ADRB2, AR, CALM, CCNA2, CDK2, CHEK1, DPP4, ESR1, ESR2, NOS2, PTGS1, PPARG, PTGS2, RXRA, PDE3A, MAPK14, GSK3B, PRSS1, PIM1, NCOA2
17	MOL00042	kaempferol	ACHE, ADRA1B, AKR1C3, AHSA1, AR, AKT1, BCL2, BAX, CASP3, CHRM1, CHRM2, CYP3A4, CYP1A2, CYP1A1, DPP4, NOS2, PTGS1, PPARG, PTGS2, PIK3CG, NCOA2, PRSS1, PGR, NOS3, GABRA2, SLC6A2, GABRA1, TOP2, F7, CALM, RELA, IKBKB, TNF, JUN, MAPK8, XDH,

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			MMP1, STAT1, CDC2, HMOX1, ICAM1, SELE, NR1I2, CYP1B1, ALOX5AP, HAS2, GSTP1, AHR, PSMD3, SLC2A4, NR1I3, INSR, DIO1 PPP3CA, PRXC1A, GSTM1, GSTM2, SLPI, VCAM1
18	MOL00043	FA	CDK2, GSK3B
	3		
19	MOL00043	isomucronulat	TOP2
	9	ol-7,2'-di-O-glu	
		cosiole	
20	MOL00044	1,7-Dihydroxy-	PTGS2, RXRA, PRSS1
	2	3,9-dimethoxy	
		pterocarpene	
21	MOL00044	Stigmasterol	ADRA1A, ADRA1B, ADRA2A, ADRB1, ADRB2, ADH1C, CTRB1, CHRM3, CHRM1, CHRM2, CHRNA7, PGR, NR3C2, NCOA2, IGHG1, RXRA, NCOA1, PTGS1, PTGS2, SLC6A2, SLC6A3, PLAU, LTA4H, MAOB, MAOA, SCN5A, HTR2A, GABRA3, GABRA1
	9		
22	MOL00056	digallate	PTGS2
	9		
23	MOL00149	Mandenol	PTGS1, PTGS2, NCOA2
	4		
24	MOL00160	1,2,5,6-tetrahy	ADRA1A, ADRA1B, ADRB2, ADRA1D, CA2, CHRM2, CHRM3, CHRM1, CHRM4, CHRM5, CHRNA7, DRD1, PTGS1, SCN5A, PTGS2, HTR3A, RXRA, OPRD1, PDE3A, TOP2, OPRM1, GABRA1, NCOA2, NCOA1, HTR2A, SLC6A4 IGHG1, SLC6A3
	1	drotanshinone	
25	MOL00165	Poriferasterol	PGR, NR3C2
	9		
26	MOL00177	poriferast-5-en	PGR, NCOA2
	1	-3beta-ol	
27	MOL00179	DFV	ADRB2, ESR1, PTGS1, PTGS2, RXRA, PIK3CG, LACTB, MAOB, SLC6A4, PKIA
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28	MOL00194	isoimperatorin	PTGS2
		2	
29	MOL00213	Myricanone	ADRB2, AR, CDK2, CCNA2, CHEK1, DPP4, ESR1, ESR2, F7, GSK3B, NOS2, PTGS1, KCNH2, SCN5A, PPARG, PTGS2, KDR, RXRA, PDE3A, MAPK14, IGHG1, PIM1, NCOA1
		5	
30	MOL00214	Perlolyrine	PTGS2, RXRA, PRKACA
		0	
31	MOL00215	wallichilide	PTGS2, NR3C2, NR3C1, NCOA2
		7	
32	MOL00222	sugiol	ACHE, ADRA1A, ADRA1B, ADRB2, ADRA1D, CHRM2, CHRM3, CHRM1, SCN5A, CHRM5, PTGS2, CA2, CHRM4, OPRD1, DRD2, OPRM1, CHRNA7
		2	
33	MOL00246	1-Monolinolein	PTGS1
		4	
34	MOL00250	[(1S)-3-[(E)-but-2-enyl]-2-methyl-4-oxo-1-cyclopent-2-enyl](1R,3R)-3-[(E)-3-methoxy-2-methyl-3-oxoprop-1-enyl]-2,2-dimethylcyclopropane-1-carboxylate	CA2, NCOA2, PTGS2
		1	
35	MOL00251	Sexangularetin	AR, CDK2, DPP4, NOS2, PTGS1, PTGS2, HSP90AB1, PIK3CG, PRSS1
		4	
36	MOL00265	Dehydrotanshinone II A	ACHE, ADRA1A, ADRB2, AR, CHRM3, CHRM4, CHRM5, CHRNA7, CHRM1, DRD1, ESR1, SCN5A, PPARG, PTGS2, OPRD1, HTR2A, OPRM1, GABRA1, DPP4, NCOA1
		1	
37	MOL00266	Skimmianin	RXRA, GABRA1, PIK3CG

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38	MOL00277	Baicalin	F10
	6		
39	MOL00287	Diop	ADRB2, CHRM3, SCN5A
	9		
40	MOL00288	Diosmetin	CALM, NOS2, PTGS1, PTGS2, DPP4, PRSS1, NCOA2, NCOA1
	1		
41	MOL00534	ginsenoside	ADCYAP1, BAX, CASP3, CASP1, PTGS2, NFKBIA, IL1B,
	4	rh2	IFNG, PSMG1, MAP2K4, SLC2A4, TNF
42	MOL00703	5,6-dihydroxy-7-isopropyl-1,1-dimethyl-2,3-dihydrophenanthren-4-one	ACHE, ADRA1A, ADRA1B, ADRB2, CA2, CALM, CHRM3, CHRM1, PTGS1, SCN5A, PTGS2, RXRA, TOP2, OPRM1, IGHG1, NCOA2, NCOA1
43	MOL00704	2-isopropyl-8-methylphenanthrene-3,4-dione	ADRA1A, ADRA1B, ADRB2, ADRA1D, AR, CALM, CCNA2, CHRM3, CHRNA7, CHRM1, CHRM5, PTGS1, DRD1, ESR1, SCN5A, PPARG, PTGS2, NOS3, HTR3A, CHRM4, RXRA, HTR2A, CHRM2, SLC6A3, SLC6A4, OPRM1, GABRA1, CDK2, PIK3CG, IGHG1, PIM1, NCOA2
44	MOL00704	3 $\alpha$ -hydroxytan-shinone II a	ACHE, ADRB2, CHRM1, CHRNA7, CHRM5, DPP4, SCN5A, PTGS2, OPRD1, OPRM1, PRSS1, NCOA1
45	MOL00704	(E)-3-[2-(3,4-dihydroxyphenyl)-7-hydroxybenzofuran-4-yl] acrylic acid	PTGS2
46	MOL00704	4-methylenemiltirone	ADRA1A, ADRA2A, ADRA1B, ADRB2, ADRA2C, ADRA1D, AR, CA2, PTGS1, DRD1, CHRM3, CHRM1, ESR1, SCN5A, PPARG, CHRM5, PTGS2, NOS3, CHRM4, RXRA, OPRD1, HTR2A, CHRM2, SLC6A3, TOP2, SLC6A4, DRD2, OPRM1, GABRA1, CHRNA7, NCOA2, NCOA1
47	MOL00705	2-(4-hydroxy-3	AR,CCNA2, CDK2, ESR1, ESR2, GSK3B, MAPK14, NOS2,

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0	-methoxyphen yl)-5-(3-hydrox ypropyl)-7-met hoxy-3-benzof urancarboxald ehyde	PPARG, PIM1
48	MOL00705 8 formyltanshino ne	AR, DPP4, PTGS2, RXRA, PIK3CG, NCOA1
49	MOL00705 9 3-beta-Hydrox ymethylleneta nshiquinone	ACHE, ADRA1A, ADRB2, DRD1, CHRM1, PTGS2, CA2, RXRA, OPRD1, OPRM1, DPP4, CHRNA7, IGHG1, PRSS1, NCOA1
50	MOL00706 1 Methylenetans hinquinone	ACHE, ADRA1A, ADRB2, CA2, CHRM2, CHRM3, CHRM1, CHRM5, CHRNA7, DPP4, DRD1, SCN5A, PTGS2, HTR2A, RXRA, OPRD1, SLC6A4, OPRM1, GABRA1, IGHG1, PRSS1, NCOA1
51	MOL00706 3 przewalskin a	NR3C2, NR3C1
52	MOL00706 4 przewalskin b	PTGS2, PGR, NR3C2, NR3C1, NCOA2, NCOA1
53	MOL00706 8 Przewaquinon e B	DPP4, PTGS2, RXRA, PIK3CG, IGHG1, PRSS1, NCOA1
54	MOL00706 9 przewaquinon e c	ACHE, ADRA1A, ADRB2, CA2, CHRM2, CHRM3, CHRM1, CHRM4 , CHRM5, CHRNA7, PTGS1, DRD1, SCN5A, PTGS2, OPRD1, OPRM1, GABRA1, DPP4, PIK3CG, NCOA1
55	MOL00707 0 (6S,7R)-6,7-dih ydroxy-1,6-di methyl-8,9-dih ydro-7H-napht ho[8,7-g] benzofuran-10, 11-dione	ACHE, CA2, DPP4, PTGS2, PRSS1, NCOA1

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56	MOL00707	przewaquinon 1 e f	DPP4, PTGS2, PRSS1, NCOA1
57	MOL00707	sclareol 7	PTGS2
58	MOL00707	tanshinaldehy 9 de	ACHE, ADRB2, CHRM1, CHRNA7, DPP4, DRD1, PTGS2, OPRD1, HTR2A, OPRM1, PRSS1, NCOA1
59	MOL00708	Danshenol B 1	CA2, PTGS2, PGR, TOP2, OPRM1, NR3C1, NCOA1
60	MOL00708	Danshenol A 2	F10, PTGS1, KCNH2, SCN5A, PTGS2, RXRA, PIK3CG, NCOA1, KCNMA1
61	MOL00708	Salvilenone 5	AR, CHRM5, ESR1, ESR2, PTGS1, PTGS2, HTR3A, PIM1
62	MOL00708	cryptotanshino 8 ne	ADRA1A, ADRA1B, ADRB2, ADRA1D, APP, BCL2L1, BIRC5, CA2, CCND1, CHRM4, CHRM3, CHRM1, CHRM2, CHRM5, CHRNA7, DRD1, EDN1, GABRA1, PTGS1, SCN5A, PTGS2, OPRD1, TOP2, OPRM1, NCOA2, NCOA1, PGR, RELA, STAT3, TNF
63	MOL00709	dan-shexinku 3 m d	ACHE, ADRA1B, ADRB2, AR, CA2, CALM, CCNA2, CDK2, CHEK1, CHRM1, DPP4, ESR1, ESR2, F10, NOS2, PTGS1, KCNH2, SCN5A, PPARG, PTGS2, RXRA, TOP2, GSK3B, IGHG1, PRSS1, PIM1, NCOA2, NCOA1
64	MOL00709	danshenspirok 4 etallactone	ADRA1B, ADRB2, ADRA1D, ACHE, ADRA1A, PTGS1, DRD1, CHRM3, CHRM1, CHRNA7, DPP4, ESR1, SCN5A, CHRM5, PTGS2, CA2, CHRM4, RXRA, CHRM2, CHRNA2, SLC6A4, OPRM1, GABRA1
65	MOL00709	deoxyneocrypt 8 otanshinone	ADRA1A, ADRA1B, ADRB2, ADRA1D, AR, CHRM2, PTGS1, DRD1, CHRM3, CHRM1, ESR1, SCN5A, CHRM5, PTGS2, NOS3, CA2, CHRM4, RXRA, OPRD1, TOP2, OPRM1, GSK3B, CDK2, CHRNA7, IGHG1, PIM1, NCOA2, NCOA1
66	MOL00710	dihydrotanshi 0 nlactone	ADRA1A, ADRA1B, ACHE, ADRB2, ADRA1D, AR, CA2, CCNA2, CHRM3, CHRM1, CHRM5, CHRNA7, DPP4,

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			DRD1, ESR1, NOS2, PTGS1, SCN5A, PPARG, PTGS2, HTR3A, RXRA, PDE3A, HTR2A, SLC6A3, SLC6A4, OPRM1, GABRA1, GSK3B, PIK3CG, IGHG1, PRSS1, PIM1
67	MOL00710	dihydrotanshi 1 none I	ADRA1A, ADRA1B, ADRB2, CALM, PTGS1, SCN5A, PTGS2, HTR3A, RXRA, GABRA1, PIK3CG, CHRNA7, IGHG1, NCOA2, NCOA1
68	MOL00710	epidanshenspir 5 oketallactone	ADRA1A, ADRA1B, ADRB2, ADRA1D, CHRM2, CHRM3, CHRM1, CHRM5, DRD1, ESR1, SCN5A, PTGS1, PTGS2, NOS3, CHRM4, RXRA, OPRD1, PDE3A, HTR2A, SLC6A4, OPRM1, GABRA1, CDK2, CHRNA7, PIM1
69	MOL00710	C09092 7	ACHE, ADRA1A, ADRA1B, ADRB2, ADRA1D, CHRM3, CHRM1, SCN5A, CA2, CHRM2, OPRM1
70	MOL00710	isocryptotanshi 8 -none	ACHE, ADRA1A, ADRA1B, ADRB2, ADRA1D, AR, CDK2, CHRNA7, CHRM3, CHRM1, NOS2, PTGS1, DRD1, ESR1, SCN5A, F10, CHRM5, PTGS2, CA2, CHRM4, RXRA, OPRD1, CHRM2, TOP2, DRD2, OPRM1, GABRA1, PRSS1, PIM1, NCOA2, NCOA1
71	MOL00711	Isotanshinone 1 II	ACHE, ADRA1A, ADRB2, AR, NOS2, DRD1, CHRM3, CHRM1, ESR1, SCN5A, CHRM5, PTGS2, RXRA, OPRD1, CHRM2, OPRM1, ESR2, GABRA1, DPP4, GSK3B, CDK2, CHRNA7, CHEK1, PIM1, CCNA2
72	MOL00711	manool 5	NCOA2
73	MOL00711	miltionone I 9	ADRA1A, ADRA1B, ADRB2, AR, CA2, CHRM2, CHRM3, CHRM1, CDK2, ESR1, PTGS1, SCN5A, F10, PTGS2, RXRA, OPRD1, HTR2A, TOP2, OPRM1, NR3C1, GSK3B, LACTB, CHRNA7, IGHG1, PIM1, CCNA2, NCOA2, NCOA1
74	MOL00712	miltionone II 0	ACHE, CA2, PTGS2, PGR, NR3C1, NCOA2, NCOA1
75	MOL00712	miltipolone 1	ACHE, ESR1
76	MOL00712	Miltirone	ADRB2, ADRA1D, ADRA1A, ADRA1B, ADRA2C, AR,

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	2		CA2, CHRM3, CHRM1, CHRM2, CHRM4, PTGS1, DRD1, ESR1, DRD5, SCN5A, CHRM5, PTGS2, NOS3, RXRA, OPRD1, SLC6A3, TOP2, OPRM1, CHRNA7, NCOA2
77	MOL00712	neocryptotans	ADRB2, ADRA1D, ADRA1A, ADRA1B, AR, PTGS1, DRD1,
	4	hinone ii	CHRM3, CHRM1, ESR1, SCN5A, PTGS2, NOS3, CA2, CHRM4, RXRA, OPRD1, PDE3A, CHRM2, SLC6A3, SLC6A4, OPRM1, GABRA1, GSK3B, CDK2, CHRNA7, PIM1, CCNA2
78	MOL00712	neocryptotans	ADRA1B, ADRB2, ADRA1D, CA2, CHRM3, CHRM1,
	5	hinone	CHRNA7, PTGS1, SCN5A, PPARG, PTGS2, TOP2, OPRM1, IGHG1, NCOA2, NCOA1
79	MOL00712	1-methyl-8,9-di	ACHE, ADRA1A, ADRB2, CA2, CHRM3, CHRM5, DPP4,
	7	hydro-7H-nap htho[5,6-g] benzofuran-6,1 0,11-trione	DRD1, PTGS1, SCN5A, PTGS2, RXRA, OPRM1, GABRA1, PIK3CG, CHRNA7, IGHG1, NCOA1
80	MOL00713	prolithospermi	AR, CALM, ESR1, NOS2, PTGS1, PTGS2, PRSS1
	0	c acid	
81	MOL00713	(2R)-3-(3,4-dih	AR, CCNA2, DPP4, ESR1, PPARG, PTGS2, PRSS1
	2	ydroxyphenyl) -2-[(Z)-3-(3,4-di hydroxypheny l) acryloyl] oxy-propionic acid	
82	MOL00714	salvianolic acid	PTGS2
	1	g	
83	MOL00714	salvianolic acid	F7, PRSS1
	2	j	
84	MOL00714	salvilenone I	ACHE, NR3C1, NCOA2, NCOA1, PTGS2, PGR, RXRA
	3		
85	MOL00714	salviolone	ADRA1A, ADRA2B, ADRA1B, ADRB2, ADRA2A, ACHE,

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5			CHRM3, CHRM5, CHRM1, DRD1, DRD5, PTGS1, SCN5A, PTGS2, HTR1A, HTR3A, GABRA2, CHRM4, OPRD1, PDE3A, HTR2A, GABRA5, SLC6A2, GABRA3, HTR2C, CHRM2, SLC6A3, CHRNA2, SLC6A4, DRD2, OPRM1, GABRA1, HTR1B, CHRNA7, GABRA6, GABRG3, GABRE
86	MOL00715	(6S)-6-hydroxy -1-methyl-6-me thylol-8,9-dihy dro-7H-naphth o[8,7-g] benzofuran-10, 11-quinone	ACHE, CA2, DPP4, NCOA1, PTGS2, PRSS1
87	MOL00715	Tanshindiol B 1	ACHE, CA2, DPP4, PTGS2, NCOA1
88	MOL00715	Przewaquinon 2 e E	ACHE, CA2, DPP4, PTGS2, NCOA1
89	MOL00715	tanshinone iia 4	ACHE, ADRA1A, ADRB2, AHSA1, BCL2, CALCR, CASP3, CDKN1A, CHRM2, CHRM3, CHRM1, CHRM4, CHRM5, CHRNA7, CYP3A4, CYP1A2, CYP1A1, DPP4, DRD1, EDNRA, EDN1, ECE1, FOS, FASN, ITGB3, JUN, MMP9, MYC, NFKBIA, NR1I2, NPM1, NCOA1, OPRD1, OPRM1, PARP4, PTGS2, RXRA, RELA, SCN5A, TP53
90	MOL00715	(6S)-6-(hydrox ymethyl)-1,6-di methyl-8,9-dih ydro-7H-napht ho[8,7-g] benzofuran-10, 11-dione	ACHE, ADRA1A, ADRB2, CHRM1, CHRNA7, DPP4, NCOA1, OPRD1, OPRM1, PRSS1, PTGS2, SCN5A
91	MOL00715	tanshinone VI 6	AR, CALM, ESR1, F10, IGHG1, LACTB, NCOA2, NCOA1, PTGS1, PPARG, PTGS2, SCN5A
92	MOL01327	Kokusaginin	RXRA

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ACACA: Acetyl-CoA carboxylase 1; ACP3: Acid Phosphatase 3; ADCY2: Adenylate Cyclase 2; ADCYAP1: Adenylate Cyclase Activating Polypeptide 1; ADH1B: All-trans-retinol dehydrogenase [NAD(+)] ADH1B; ADRB1: Adrenoceptor Beta 1; ADRB2: Adrenoceptor Beta 2; AKT1: AKT Serine/Threonine Kinase 1; APP: Amyloid Beta Precursor Protein; ATP5F1B: ATP Synthase F1 Subunit Beta; BIRC4: Baculoviral IAP Repeat Containing 4; BIRC5: Baculoviral IAP Repeat Containing 5; CA2: Carbonic anhydrase 2; CALCR: Calcitonin receptor; CALM: Calmodulin; CAV1: Caveolin 1; CCNA2: Cyclin-A2; CHEK1: Serine/threonine-protein kinase Chk1; CHRM1: Cholinergic Receptor Muscarinic 1; CHRNA2: Neuronal acetylcholine receptor subunit alpha-2; CLDN4: Claudin 4; CRP: C-Reactive Protein; CTRB1: Chymotrypsinogen B; CTSD: Cathepsin D; CYP1A1: Cytochrome P450 1A; DCAF5: DDB1- and CUL4-associated factor 5; DIO1: Type I iodothyronine deiodinase; DRD1: Dopamine Receptor D1; DUOX2: Dual oxidase 2; E2F1: E2F Transcription Factor 1; ECE1: Endothelin Converting Enzyme 1; EDN1: Endothelin 1; EDNRA: Endothelin-1 receptor; EGFR: Epidermal growth factor receptor; EIF6: Eukaryotic translation initiation factor 6; ELK1: ETS domain-containing protein Elk-1; ERBB2: Receptor tyrosine-protein kinase erbB-2; ESR1: Estrogen Receptor 1; FASN: Fatty Acid Synthase; FOS: Fos Proto-Oncogene, AP-1 Transcription Factor Subunit; GABRA1: Gamma-aminobutyric acid receptor subunit alpha-1; GJA1: Gap Junction Protein Alpha 1; GRIA2: Glutamate receptor 2; GSK3B: Glycogen Synthase Kinase 3 Beta; GSTM1: Glutathione S-Transferase Mu 1; HAS2: Hyaluronan synthase 2; HK2: Hexokinase 2; HSD3B1: 3 beta-hydroxysteroid dehydrogenase/Delta 5-->4-isomerase type 1; HSP90AA1: Heat Shock Protein 90 Alpha Family Class A Member 1; HTR1A: 5-Hydroxytryptamine Receptor 1A; HTR1B: 5-Hydroxytryptamine Receptor 1B; HTR2A: 5-Hydroxytryptamine Receptor 2A; IKBKB: Inhibitor of nuclear factor kappa-B kinase subunit beta; IRF1: Interferon Regulatory Factor 1; ITGB3: Integrin beta-3; KCNH2: Potassium Voltage-Gated Channel Subfamily H Member 2; KCNMA1: Potassium Calcium-Activated Channel Subfamily M Alpha 1; LACTB: Serine beta-lactamase-like protein LACTB, mitochondrial; LTA4H: Leukotriene A-4 hydrolase; MAOA: Monoamine Oxidase A; MAOB: Monoamine Oxidase B; MAP2: Microtubule-associated protein 2; MAP2K4: Mitogen-Activated Protein Kinase Kinase 4; MDM2: MDM2 Proto-Oncogene; MET: Hepatocyte growth factor receptor; MGAM: Maltase-Glucoamylase; MMP1: Matrix Metalloproteinase 1; NCF1: Neutrophil cytosol factor 1; NCOA1: Nuclear receptor coactivator 1; NFE2L2: Nuclear Factor, Erythroid 2 Like 2; NFKBIA: NFKB Inhibitor Alpha; NPEPPS: Puromycin-sensitive aminopeptidase; NPM1: Nucleophosmin;

NR1I2: Nuclear receptor subfamily 1 group I member 2; NR1I3: Nuclear receptor subfamily 1 group I member 3; NR3C1: Nuclear Receptor Subfamily 3 Group C Member 1; NR3C2: Nuclear Receptor Subfamily 3 Group C Member 2; NUF2: Kinetochores protein Nuf2; ODC1: Ornithine Decarboxylase 1; OLR1: Oxidized Low Density Lipoprotein Receptor 1; OPRD1: Delta-type opioid receptor; OPRM1: Opioid Receptor Mu 1; PARP4: Poly(ADP-Ribose) Polymerase 4; PCNA: Proliferating cell nuclear antigen; PCOLCE: Procollagen C-endopeptidase enhancer 1; PDE3A: Phosphodiesterase 3A; PGR: Progesterone receptor; PIK3CG: Phosphatidylinositol-4,5-Bisphosphate 3-Kinase Catalytic Subunit Gamma; PIM1: Serine/threonine-protein kinase pim-1; PKIA: cAMP-dependent protein kinase inhibitor alpha; PLAT: Plasminogen Activator, Tissue Type; PLAU: Plasminogen Activator, Urokinase; PON1: Paraoxonase 1; PPARA: Peroxisome Proliferator Activated Receptor Alpha; PPARD: Peroxisome Proliferator Activated Receptor Delta; PPARG: Peroxisome Proliferator Activated Receptor Gamma; PPP3CA: Serine/threonine-protein phosphatase; PRKACA: cAMP-dependent protein kinase catalytic subunit alpha; PRKCA: Protein Kinase C Alpha; PRKCB: Protein Kinase C Beta; PRSS1: Serine protease 1; PRXC1A: Peroxidase C1A; PSMD3: 26S proteasome non-ATPase regulatory subunit 3; PYGM: Glycogen phosphorylase, muscle form; RAF1: RAF proto-oncogene serine/threonine-protein kinase; SIRT1: Sirtuin 1; SLC2A4: Solute Carrier Family 2 Member 4; SLPI: Secretory Leukocyte Peptidase Inhibitor; TGFB1: Transforming Growth Factor Beta 1; THBD: Thrombomodulin; TOP1: DNA topoisomerase 1; TOP2: DNA topoisomerase 2; TOP2A: DNA topoisomerase 2-alpha; TP53: Tumor Protein P53; TYR: Tyrosinase; VCAM1: Vascular Cell Adhesion Molecule 1; VEGFA: Vascular Endothelial Growth Factor A; XDH: Xanthine Dehydrogenase.