Table S3. Active ingredients identified from TCMSP

Code	Mol ID	Components	OB (%)	DL
AP1	MOL010489	Resivit	30.84	0.27
AP13	MOL000354	Isorhamnetin	49.6	0.31
AP14	MOL003044	Chryseriol	35.85	0.27
AP16	MOL001792	Liquiritigenin	32.76	0.18
AP17	MOL000098	Quercetin	46.43	0.28
AP23	MOL001004	Pelargonidin Chloride	37.99	0.21
AP24	MOL004328	Naringenin	59.29	0.21
AP27	MOL000004	Procyanidin B1	67.87	0.66
AP28	MOL000073	ent-Epicatechin	48.96	0.24
AP29	MOL000492	(+)-catechin	54.83	0.24
AP30	MOL000096	(-)-catechin	49.68	0.24
AP31	MOL006078	3,5-dihydroxy-2-(4-hydroxyphenyl)chromone	44.14	0.21
AP32	MOL004941	(2R)-7-hydroxy-2-(4-hydroxyphenyl)chroman-4-one	71.12	0.18
AP33	MOL000004	Procyanidin B1	67.87	0.66
AP34	MOL006821	(-)-epigallocatechin-3-gallate	55.09	0.77
AP35	MOL001040	(2R)-5,7-dihydroxy-2-(4-hydroxyphenyl)chroman-4-one	42.36	0.21