

Supplementary Table S2H. Corresponding Targets of SR					
Herb Name	Mol ID	Chemical Name	Protein Name	Symbol	Sources
<i>Amomum Aurantiacum</i> (Sha Ren, SR)	MOL000358	Beta-sitosterol	DNA polymerase beta	POLB	PubChem
<i>Amomum Aurantiacum</i> (Sha Ren, SR)	MOL000358	Beta-sitosterol	glycogen synthase kinase 3 beta	GSK3B	PubChem
<i>Amomum Aurantiacum</i> (Sha Ren, SR)	MOL000358	Beta-sitosterol	protein kinase AMP-activated non-catalytic subunit	PRKAB2	PubChem
<i>Amomum Aurantiacum</i> (Sha Ren, SR)	MOL000358	Beta-sitosterol	protein kinase AMP-activated non-catalytic subunit	PRKAG3	PubChem
<i>Amomum Aurantiacum</i> (Sha Ren, SR)	MOL000358	Beta-sitosterol	protein kinase AMP-activated non-catalytic subunit	PRKAG1	PubChem
<i>Amomum Aurantiacum</i> (Sha Ren, SR)	MOL000358	Beta-sitosterol	protein kinase AMP-activated catalytic subunit alpha	PRKAA1	PubChem
<i>Amomum Aurantiacum</i> (Sha Ren, SR)	MOL000358	Beta-sitosterol	protein kinase AMP-activated catalytic subunit alpha	PRKAA2	PubChem
<i>Amomum Aurantiacum</i> (Sha Ren, SR)	MOL000358	Beta-sitosterol	protein kinase AMP-activated non-catalytic subunit	PRKAB1	PubChem
<i>Amomum Aurantiacum</i> (Sha Ren, SR)	MOL000358	Beta-sitosterol	protein kinase AMP-activated non-catalytic subunit	PRKAG2	PubChem
<i>Amomum Aurantiacum</i> (Sha Ren, SR)	MOL000358	Beta-sitosterol	dipeptidyl peptidase 4	DPP4	PubChem
<i>Amomum Aurantiacum</i> (Sha Ren, SR)	MOL000358	Beta-sitosterol	coagulation factor II, thrombin	F2	PubChem
<i>Amomum Aurantiacum</i> (Sha Ren, SR)	MOL000449	Stigmasterol	DNA polymerase beta	POLB	PubChem
<i>Amomum Aurantiacum</i> (Sha Ren, SR)	MOL001755	24-Ethylcholest-4-en-3-one	Steroid 5-alpha-reductase 1	SRD5A1	Swiss Target Prediction