

Supplementary Table S2D. Corresponding Targets of BJT

Herb Name	Mol ID	Chemical Name	Protein Name	Symbol	Sources
<i>Morindae Officinalis Radix (Ba Ji Tian, BJT)</i>	MOL001506	Supraene	farnesyltransferase, CAAX box, alpha	FNTA	STITCH
<i>Morindae Officinalis Radix (Ba Ji Tian, BJT)</i>	MOL001506	Supraene	GDP dissociation inhibitor 1	GDI1	STITCH
<i>Morindae Officinalis Radix (Ba Ji Tian, BJT)</i>	MOL001506	Supraene	farnesyltransferase, CAAX box, beta	FNTB	STITCH
<i>Morindae Officinalis Radix (Ba Ji Tian, BJT)</i>	MOL001506	Supraene	Rho GDP dissociation inhibitor (GDI) alpha	ARHGDI A	STITCH
<i>Morindae Officinalis Radix (Ba Ji Tian, BJT)</i>	MOL001506	Supraene	Ras-related C3 botulinum toxin substrate 1 (rho fa	RAC1	STITCH
<i>Morindae Officinalis Radix (Ba Ji Tian, BJT)</i>	MOL001506	Supraene	cell division cycle 42 (GTP binding protein, 25kDa)	CDC42	STITCH
<i>Morindae Officinalis Radix (Ba Ji Tian, BJT)</i>	MOL001506	Supraene	protein geranylgeranyltransferase type I, beta sul	PGGT1B	STITCH
<i>Morindae Officinalis Radix (Ba Ji Tian, BJT)</i>	MOL001506	Supraene	Rab geranylgeranyltransferase, beta subunit	RABGGTB	STITCH
<i>Morindae Officinalis Radix (Ba Ji Tian, BJT)</i>	MOL001506	Supraene	RAB7A, member RAS oncogene family	RAB7A	STITCH
<i>Morindae Officinalis Radix (Ba Ji Tian, BJT)</i>	MOL001506	Supraene	Rab geranylgeranyltransferase, alpha subunit	RABGGTA	STITCH
<i>Morindae Officinalis Radix (Ba Ji Tian, BJT)</i>	MOL000358	Beta-sitosterol	DNA polymerase beta	POLB	PubChem
<i>Morindae Officinalis Radix (Ba Ji Tian, BJT)</i>	MOL000358	Beta-sitosterol	glycogen synthase kinase 3 beta	GSK3B	PubChem
<i>Morindae Officinalis Radix (Ba Ji Tian, BJT)</i>	MOL000358	Beta-sitosterol	protein kinase AMP-activated non-catalytic subur	PRKAB2	PubChem
<i>Morindae Officinalis Radix (Ba Ji Tian, BJT)</i>	MOL000358	Beta-sitosterol	protein kinase AMP-activated non-catalytic subur	PRKAG3	PubChem
<i>Morindae Officinalis Radix (Ba Ji Tian, BJT)</i>	MOL000358	Beta-sitosterol	protein kinase AMP-activated non-catalytic subur	PRKAG1	PubChem
<i>Morindae Officinalis Radix (Ba Ji Tian, BJT)</i>	MOL000358	Beta-sitosterol	protein kinase AMP-activated catalytic subunit al	PRKAA1	PubChem
<i>Morindae Officinalis Radix (Ba Ji Tian, BJT)</i>	MOL000358	Beta-sitosterol	protein kinase AMP-activated catalytic subunit al	PRKAA2	PubChem
<i>Morindae Officinalis Radix (Ba Ji Tian, BJT)</i>	MOL000358	Beta-sitosterol	protein kinase AMP-activated non-catalytic subur	PRKAB1	PubChem
<i>Morindae Officinalis Radix (Ba Ji Tian, BJT)</i>	MOL000358	Beta-sitosterol	protein kinase AMP-activated non-catalytic subur	PRKAG2	PubChem
<i>Morindae Officinalis Radix (Ba Ji Tian, BJT)</i>	MOL000358	Beta-sitosterol	dipeptidyl peptidase 4	DPP4	PubChem
<i>Morindae Officinalis Radix (Ba Ji Tian, BJT)</i>	MOL000358	Beta-sitosterol	coagulation factor II, thrombin	F2	PubChem
<i>Morindae Officinalis Radix (Ba Ji Tian, BJT)</i>	MOL009562	Ohioensin-A	protein tyrosine phosphatase non-receptor type 1	PTPN1	PubChem
<i>Morindae Officinalis Radix (Ba Ji Tian, BJT)</i>	MOL002879	Diop	Androgen Receptor	AR	PubChem
<i>Morindae Officinalis Radix (Ba Ji Tian, BJT)</i>	MOL002879	Diop	GLI family zinc finger 3	GLI3	PubChem
<i>Morindae Officinalis Radix (Ba Ji Tian, BJT)</i>	MOL002879	Diop	nuclear receptor subfamily 1, group I, member 2	NR112	PubChem

Swiss Target Prediction