

Table SI. Tissue microarray of sideroflexin 1 protein expression in 20 types of cancer.

Cancer type	Tissue	Location
LUAD	Cancer tissue	A1-A3
	Paracancerous tissue	B1-B3
LUSC	Cancer tissue	A4-A6
	Paracancerous tissue	B4-B6
SCLC	Cancer tissue	A7, A8
	Paracancerous tissue	B7, B8
BLCA	Cancer tissue	A9-A11
	Paracancerous tissue	B9-B11
KIRC	Cancer tissue	A12-A14
	Paracancerous tissue	B12-B14
BRCA	Cancer tissue	C1-C5
	Paracancerous tissue	D1-D5
THCA	Cancer tissue	C6-C8
	Paracancerous tissue	D6-D8
GBM	Cancer tissue	C9-C11
	Paracancerous tissue	D9-D11
PRAD	Cancer tissue	C12-C14
	Paracancerous tissue	D12-D14
ESCA	Cancer tissue	E1-E3
	Paracancerous tissue	F1-F3
STAD	Cancer tissue	E4-E6
	Paracancerous tissue	F4-F6
COAD	Cancer tissue	E7-E9
	Paracancerous tissue	F7-F9
READ	Cancer tissue	E10-E12
	Paracancerous tissue	F10-F12
PAAD	Cancer tissue	E13, E14, G1
	Paracancerous tissue	F13, F14, H1
LIHC	Cancer tissue	G2-G4
	Paracancerous tissue	H2-H4
CESC	Cancer tissue	G5-G7
	Paracancerous tissue	F5-F7
UCEC	Cancer tissue	G8-G10
	Paracancerous tissue	H8-H10
OV	Cancer tissue	G11-G13
	Paracancerous tissue	F11-F13
SKCM	Cancer tissue	G14, H14
	Paracancerous tissue	I1-I4
Lymphoma	Cancer tissue	I5-I7
	Lymph node (paracancerous tissue)	I8-I10

BLCA, bladder urothelial carcinoma; BRCA, breast invasive carcinoma; CESC, cervical squamous cell carcinoma and endocervical adenocarcinoma; COAD, colon adenocarcinoma; ESCA, esophageal carcinoma; GBM, glioblastoma multiforme; KIRC, kidney renal clear cell carcinoma; LIHC, liver hepatocellular carcinoma; LUAD, lung adenocarcinoma; LUSC, lung squamous cell carcinoma; OV, ovarian serous cystadenocarcinoma; PAAD, pancreatic adenocarcinoma; PRAD, prostate adenocarcinoma; READ, rectum adenocarcinoma; SCLC, small cell lung cancer; SKCM, skin cutaneous melanoma; STAD, stomach adenocarcinoma; THCA, thyroid carcinoma; UCEC, uterine corpus endometrial carcinoma.