

Table S2. Antibodies used for Western blot (WB) or immunofluorescence (IF).

Antibody	Source	Dilution	Use
α -CSDE1	affinity-purified "PAN", developed in-house [9]	0.7 μ g/ml	WB
		0.5 μ g/ml	IF
α -CSDE1	Abcam ab201688	1:1000	WB
		1:2000	IF
α -CSDE1 exon 6	this work	1:500	WB
α -Tubulin	Sigma-Aldrich #T9026	1:5000	WB
α -Vinculin	Sigma-Aldrich #V9131	1:1000	WB
α -LRPPRC	ThermoFisher #PA5-2034	1:2000	WB
α -RNA polymerase II CTD YSPTSPS phosphoserine 2	Abcam ab26721	1:1000	WB
α -RpL7	Abcam ab72550	1:1000	WB
α -RpL3	Proteintech #11005-1-AP	1:2000	WB
α -RpL26	Abcam ab59567	1:10000	WB
α -RpS3	Cell Signalling #9538	1:1000	WB
α -RpS6	Abcam #ab40820	1:1000	WB
α -STRAP	Novus Biologicals #NBP2-24740	1:250	WB
α -EZH2	Cell Signalling #5246	1:1000	WB
α -HSP47	Enzo #ADISPA-470-F	1:1000	WB
		1:600	IF
α -VDAC	Sigma-Aldrich #V2139	1:1000	WB
α -CD63	H5C6; Novus Biologicals NBP2- 42225	1:100	IF
α -Giantin	Abcam ab37266	1:1000	IF
Horseradish peroxidase (HRP)- coupled secondary antibody against rabbit IgG	Bio-Rad #1706515	1:5000	WB

HRP-coupled secondary antibody against mouse IgG	Bio-Rad #1721011	1:5000	WB
HRP-Protein A	Invitrogen #101023	1:5000	WB
Alexa488 goat α -rabbit	LifeTechnology	1:500	IF
Alexa594 goat α -mouse	LifeTechnology	1:500	IF