

Supplementary information, Table S2

Reagents.

Reagents	Source	Identifier
Chemicals		
Liproxstatin-1	Selleck	S7699
Ferroxstatin-1	Sigma-Aldrich	SML0583
3-Methyladenine	Sigma-Aldrich	M9281
Z-VAD-FMK	Sigma-Aldrich	V116
Necrostatin-1	Sigma-Aldrich	N9037
Mitoquinone mesylate	MedChemExpress	HY-100116A
Mdivi-1	Sigma-Aldrich	M0199
MitoSOX	Invitrogen	M36008
BODIPY 581/591 C11	Invitrogen	D3861
Propidium iodine	Sigma-Aldrich	P4170
PF-06928215	MedChemExpress	HY-114182
Antibodies		
cGAS	Abcam	Cat# ab224144, RRID: AB_2904576
cGAS	Cell Signaling Technology	Cat# 79978; RRID: AB_2905508
TBK1	Cell Signaling Technology	Cat# 3504; RRID: AB_2255663
p-TBK1	Cell Signaling Technology	Cat# 5483; RRID: AB_10693472
IRF3	Cell Signaling Technology	Cat# 4302; RRID: AB_1904036
p-IRF3	Cell Signaling Technology	Cat# 4947; RRID: AB_823547
Ki67	Abcam	Cat# ab16667; RRID: AB_302459
GPX4	Abcam	Cat# ab125066; RRID: AB_10973901
DRP1	Proteintech	Cat# 12957-1-AP; RRID: 2093525
MFN1	Proteintech	Cat# 13798-1-AP; RRID: AB_2266318
TOM20	Proteintech	Cat# 11802-1-AP; RRID: AB_2207530
TFAM	Proteintech	Cat# 22586-1-AP; RRID: AB_11182588
TOM70	Proteintech	Cat# 14528-1-AP; RRID: AB_2303727
COX4	Proteintech	Cat# 11242-1-AP; RRID: AB_2085278
DHODH	Proteintech	Cat# 14877-1-AP; RRID: AB_2091723
SLC7A11	Proteintech	Cat# 26864-1-AP; RRID: AB_2880661
FSP1	Proteintech	Cat# 20886-1-AP; RRID: AB_2878756
OPA1	Proteintech	Cat# 27733-1-AP; RRID: AB_2810292
ACSL4	Proteintech	Cat# 22401-1-AP; RRID: AB_2832995
Calnexin	Proteintech	Cat# 10427-2-AP; RRID: AB_2069033
β -Actin	Proteintech	Cat# 60008-1-Ig; RRID: AB_2289225
GAPDH	Proteintech	Cat# 10494-1-AP; RRID: AB_2263076
α - Tubulin	Proteintech	Cat# 66031-1-Ig; RRID: AB_11042766
HRP-conjugated anti-rabbit	Bio-Rad / AbD Serotec	Cat# 170-6515; RRID: AB_11125142
HRP-conjugated anti-mouse	Bio-Rad / AbD Serotec	Cat# 170-6516; RRID: AB_11125547

CoraLite488-conjugated Mouse IgG(H+L)	Goat Anti-	Proteintech	Cat# SA00013-1; RRID: AB_2810983
CoraLite594-conjugated Rabbit IgG(H+L)	Goat Anti-	Proteintech	Cat# SA00013-4, RRID: AB_2810984
Goat anti-Rabbit IgG (H+L) Highly Cross-Adsorbed Secondary Antibody, Alexa Fluor Plus 647		Thermo Fisher Scientific	Cat# A32733 RRID: AB_2633282
