

Supplementary Table 1. Information about antibodies used in this study.

<b>Antibody</b>	<b>Dilution</b>	<b>Company Cat# and RRID</b>	<b>Molecular Weight (kDa)</b>
Rabbit anti- <b>Hif-2<math>\alpha</math></b>	1:1000	Cell Signaling Technology Cat#7096, RRID:AB_10898028	120 kDa
Rabbit anti- <b>Hif-1<math>\alpha</math></b>	1:1000	Cell Signaling Technology Cat#14179, RRID:AB_10898028	120 kDa
Rabbit anti- <b>p62</b>	1:1000	Abnova Cat#PAB14333, RRID:AB_10683023	62 kDa
Rabbit anti- <b>LC3B</b>	1:2000	Novus Cat#NB100-2220, RRID:AB_10003146	15 kDa
Rabbit anti- <b>GAPDH-HRP</b>	1:2000	Cell Signaling Technology Cat#3683, RRID:AB_1642205	37 Kda
Mouse anti- <b>BCL-2</b>	1:1000	Enzo Life Sciences Cat#ADI-AAM-072-E, RRID:AB_2038861	26 kDa
Rabbit anti- <b>BAX</b>	1:1000	Cell Signaling Technology Cat#2772, RRID:AB_10695870	20 kDa
Rabbit anti- <b>p-BAD</b>	1:1000	Cell Signaling Technology Cat#5284, RRID:AB_560884	23 kDa
Rabbit anti- <b>ATG3</b>	1:1000	Cell Signaling Technology Cat#3415, RRID:AB_2059244	40 kDa
Rabbit anti- <b>ATG5</b>	1:1000	Cell Signaling Technology Cat#12994, RRID:AB_2630393	55 kDa
Rabbit anti- <b>ATG7</b>	1:1000	Cell Signaling Technology Cat#8558, RRID:AB_10831194	78 kDa
Rabbit anti- <b>BECLIN-1</b>	1:1000	Cell Signaling Technology Cat#3495, RRID:AB_1903911	60 kDa
Rabbit anti- <b>14-3-3</b>	1:2000	Cell Signaling Technology Cat#8312, RRID:AB_10860606	27-29 kDa
Anti- <b>rabbit</b> IgG, HRP	1:5000	Cell Signaling Technology Cat#7074, RRID:AB_2099233	
Anti- <b>mouse</b> IgG, HRP	1:5000	Enzo Life Sciences Cat#ADI-SAB-100-J, RRID:AB_11179634	