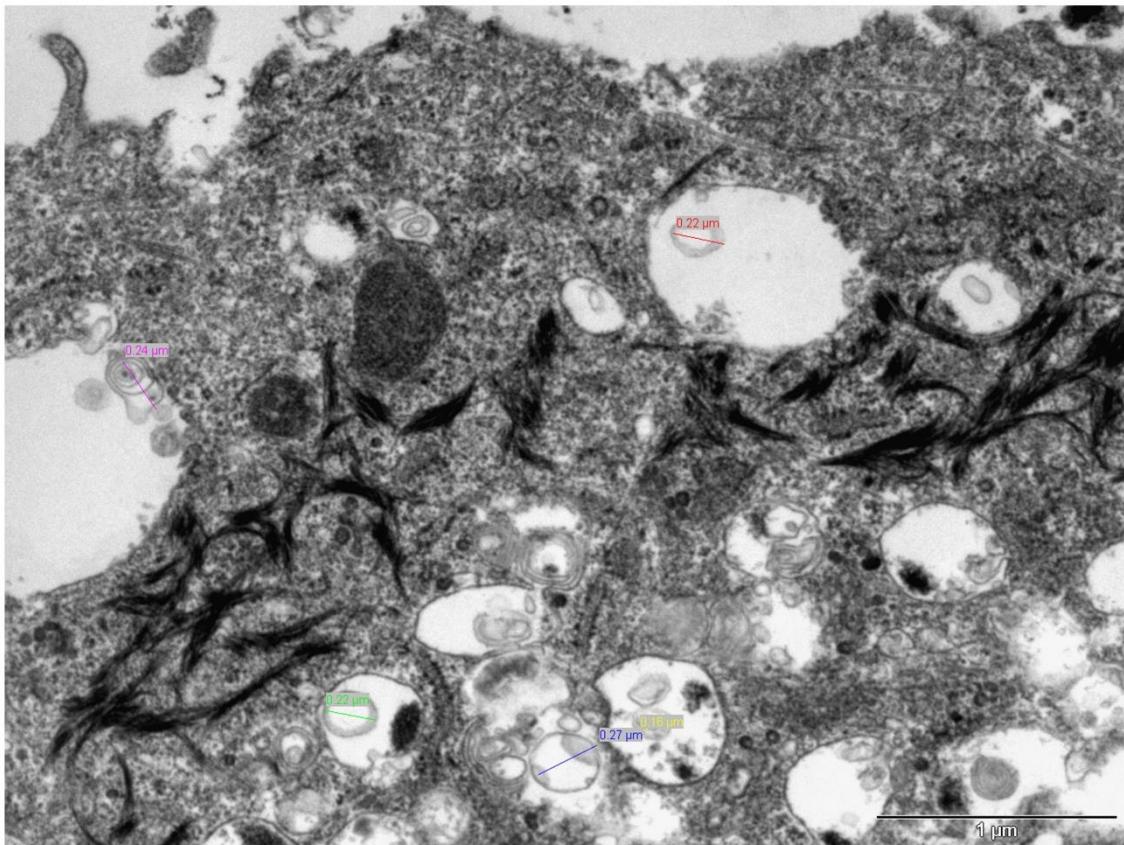


## SUPPLEMENTARY MATERIALS

**Figure S1.** TEM images with marked endo-vesicular PE N/MPL size.



**Table S1.** Endovesicular PE N/MPL mean diameter calculation.

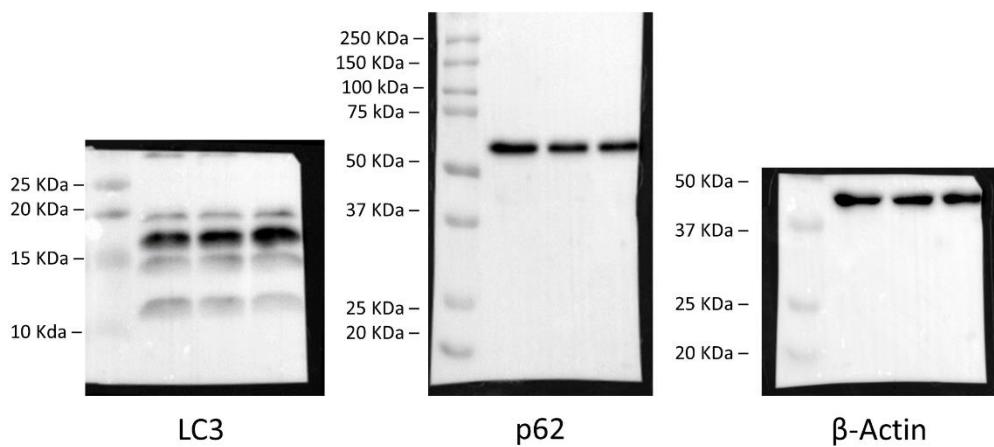
Pic 1	Pic 2	Pic 3	Pic 4	Pic 5
Distance μm	Distance μm	Distance μm	Distance μm	Distance μm
0.18	0.12	0.12	0.22	0.22
0.15	0.22	0.13	0.22	0.25
0.26	0.19	0.15	0.16	0.15
0.26	0.17	0.13	0.27	0.17
0.11	0.16	0.21	0.24	0.14
0.14	0.17	0.15		0.22
0.13	0.24	0.30		
0.15		0.17		
0.17				
<b>Single Pic Mean</b>				
0.17	0.18	0.17	0.22	0.19
<b>Tot Mean</b>				

Distance				
μm	0.18			
nm	180			

**Figure S2: Uncropped Western Blot images. (a)** WB in Figure 1h. **(b)** WB in Figure 3c.

The protein standard used in Western Blot analyses was Precision Plus Dual Color BIO-RAD (#1610374)

**(a)**



**(b)**

