

Table 2 Specific GLA enzymatic activity and size of aggresomes purified by using the four different disrupting buffers

	Disrupting buffer			
	Triton	IPB	RIPA	Acetic acid
Specific GLA enzymatic activity ($\mu\text{mol/h/mg}$)	372 ± 33	181 ± 9	346 ± 98	1095 ± 33
Purified aggresome size (diameter, nm)	792 ± 111	1037 ± 38	915 ± 97	1698 ± 29