



Supplemental Figure 1- Fungal IgG1 and BCG-specific IgG levels. Mice were vaccinated intraperitoneally with EVs from *C. albicans* with (EVs+ADJ) or without (EVs) complete Freund's adjuvant (ADJ) four times as described in Figure 1. (A and B) IgG1 anti Ca-Ptn and anti-EVs were determined. Total IgG anti-BCG was also measured. These data represent one of two independent experiments with consistent findings.

	Groups					
Groups		PBS	EVs 4°C	EVs -20°C	EVs -80°C	Fresh EVs
	PBS		0.022	0.021	0.0045	0.0002
	EVs 4°C			0.93	0.69	0.12
	EVs -20°C				0.67	0.11
	EVs -80°C					0.18
	Fresh EVs					

Supplemental Table 1 – P-values calculated for the experiment showed in Figure 8 (Pretreatment with fungal EVs reduced the mortality of *G. mellonella* larvae infected with *C. albicans*).