

Supplemental material 3:

The *Coccidioides* SOW lipids did not affect the viability of C57BL/6 and DBA/2J neutrophils as it was determined with CFDA and Annexin V staining by flow cytometry (FIGURE S3)

The percentage of live cells was determined by CFDA positive and Annexin V negative; the percentage of early apoptotic cells was determined as Annexin V and CFDA positive cells and the percentage of late apoptotic cells was determined by Annexin V positive and CFDA negative cells. The results are shown as the median of percentage between the findings of the three experiments performed (TABLE S3).

FIGURE S3. *Coccidioides* SOW lipids did not affect the viability of C57BL/6 and DBA/2J neutrophils.

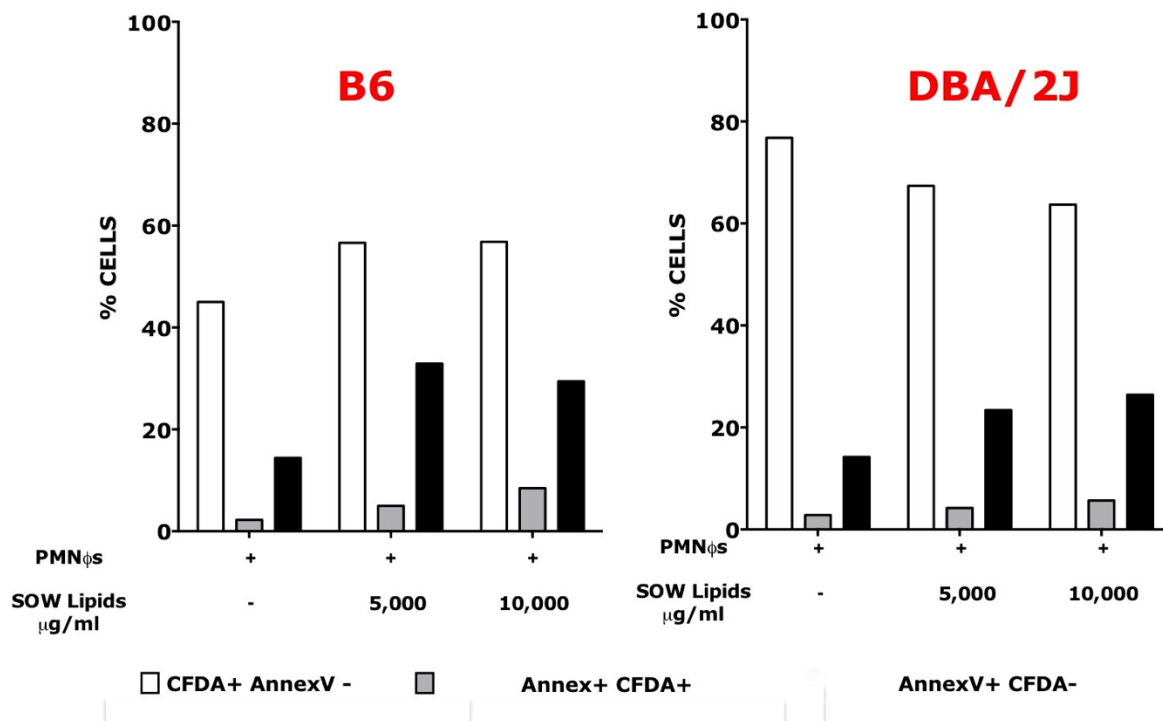


TABLE S3. Annexin V and CFDA staining of neutrophils treated with different concentrations of SOW lipids.

	ANNEXIN V+ (MEDIAN OF %)		ANNEXIN V + CFDA + (MEDIAN OF %)		CFDA + (MEDIAN OF %)	
	C57BL/6	DBA/2J	C57BL/6	DBA/2J	C57BL/6	DBA/2J
Neutrophils	11.31	16.5	4.44	3.45	77.05	74.95
Neutrophils+1000ug/ml SOW lipids	49.9	————	3.81	————	66.7	
Neutrophils+5000ug/ml SOW lipids	42.1	20.8	4.98	4.59	56.6	70.8
Neutrophils+10000ug/ml SOW lipids	29.4	26.4	5.6	5.68	70.6	63.7