

Table S3. Acai PS does not induce cytotoxicity in murine and human macrophages infected with type A *F. tularensis*^a.

	% Cytotoxicity		
	Media	10 µg/ml Acai PS	100 µg/ml Acai PS
RAW264.7 Cells	7.57 (0.42)	8.72 (1.38)	7.68 (0.24)
Mouse BMDM	11.96 (0.71)	9.79 (0.12)	10.88 (2.83)
Human Macrophages	3.38 (0.14)	4.08 (1.62)	3.78 (0.44)

^aCells were treated or not with Acai PS 16 hr prior to infection with *F. tularensis* SchuS4 (MOI~30).

^bCytotoxicity was measured by LDH release at 20 hr after infection and expressed as a percentage of LDH release by Triton X-100 detergent.

Standard deviation in parentheses.