

Table S1: Mean number of *T. gondii* tachyzoites ($\times 10^4$) per well in culture supernatant of Vero cells among all studied groups:

Tachyzoite count	Group I (n = 3)	Group II (n = 3)	Group III (n = 3)	Group IV (n = 3)	Group V (n = 3)	F _p
Mean	46.67	33.33	25.17	25.67	16.33	<0.001*
\pm SD.	3.06	1.15	1.26	0.58	1.53	
% reduction		28. 6	46.1	45.0	65.0	
p_1		<0.001*	<0.001*	<0.001*	<0.001*	
p_2			0.001*	0.002*	<0.001*	
Sig. bet. grps.				$p_3 = 0.996, p_4 = 0.001^*, p_5 < 0.001^*$		

SD: Standard deviation, F: F for ANOVA test, Pairwise comparison bet each 2 groups was done using Post Hoc Test (Tukey)

p : p value for comparing between the different studied groups

p_1 ; p value for comparing between **Group I** and each other group

p_2 ; p value for comparing between **Group II** and each other group

p_3 ; p value for comparing between **Group III** and **Group IV**

p_4 ; p value for comparing between **Group III** and **Group V**

p_5 ; p value for comparing between **Group IV** and **Group V**

*: Statistically significant at $p \leq 0.05$

Group I: Control

Group II: RA-SLNs, **Group III:** TLA

Group IV: TLA/ plain SLNs,

Group V: TLA/ RA-SLNs,