

Table S1. Correlation coefficient analysis between antioxidant activity, TPC and TFC.

Parameters	TFC	TPC	DPPH	ABTS
TFC	1			
TPC	.542	1		
DPPH	.859*	.154	1	
ABTS	.898*	.121	.946**	1

*. Correlation is significant at the 0.05 level (2-tailed).

**. Correlation is significant at the 0.01 level (2-tailed).

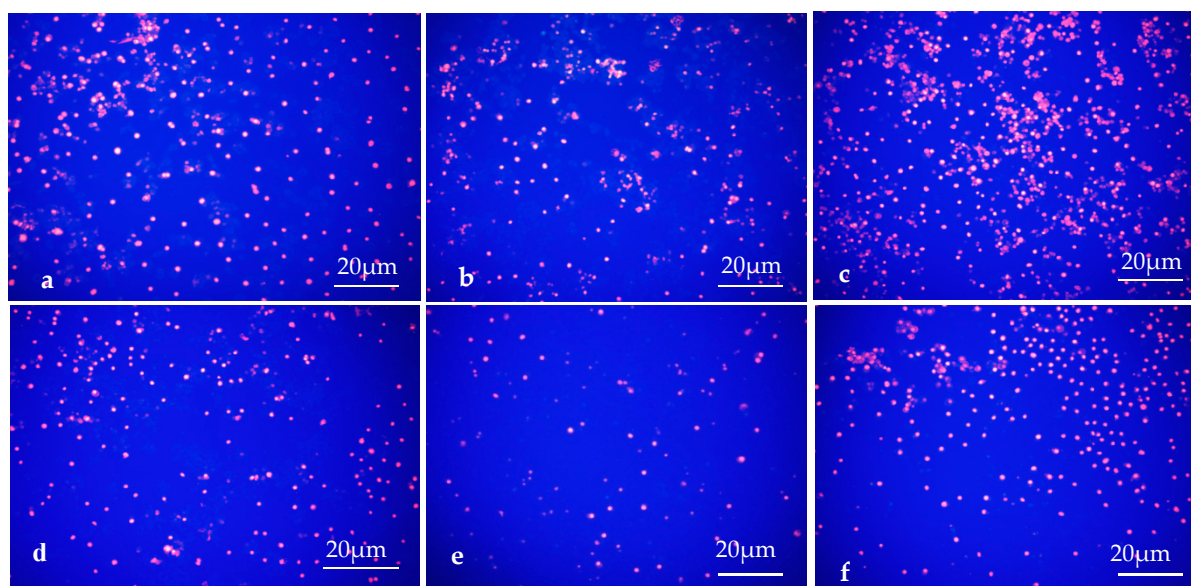


Figure S1. Cytotoxic effect of peanut sprout on RAW 264.7 cells. (a) FI light, (b) Red-LED, (c) Blue-LED, (d) Green-LED, (e) MEL, (f) UI.