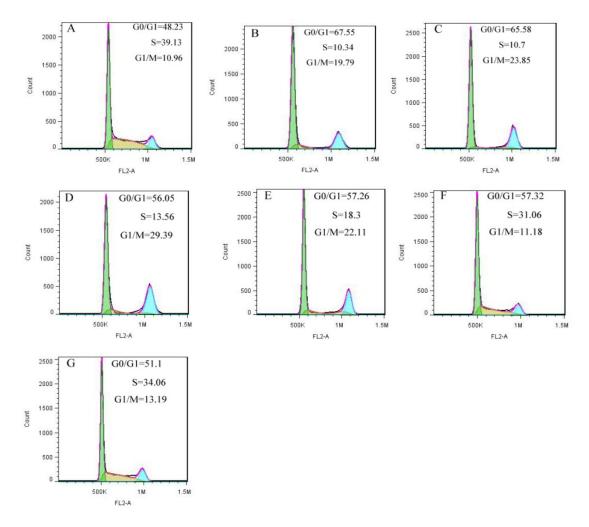
Electronic Supplementary Material (ESI) for Food & Function. This journal is © The Royal Society of Chemistry 2019



**Fig. S1** Different effects of RTFP-3, SeNPs, and RP3-SeNPs on the cell cycle induced by  $H_2O_2$  as examined by propidium iodide flow cytometric analysis: (A) Control; (B)  $H_2O_2$ ; (C)  $H_2O_2+2$   $\mu$ g/mL RTFP-3; (D)  $H_2O_2+2$   $\mu$ g/mL SeNPs; (E)  $H_2O_2+0.5$   $\mu$ g/mL RP3-SeNPs; (F)  $H_2O_2+1$   $\mu$ g/mL RP3-SeNPs; (G)  $H_2O_2+2$   $\mu$ g/mL RP3-SeNPs.