

Figure S1. mRNA relative expression levels of genes involved in immune response of HL-60 differentiated cells exposed to red radish sprouts (RRS) or red cabbage sprouts (RCS) extract digestates ( $100 \mu\text{g mL}^{-1}$ ). *P*-values were calculated using the t-student test. Values are expressed as fold-change to the control. Results are represented as mean  $\pm$  SD from three different assays with three replicates performed in each assay condition. \**p* < 0.05, \*\* *p* < 0.01.

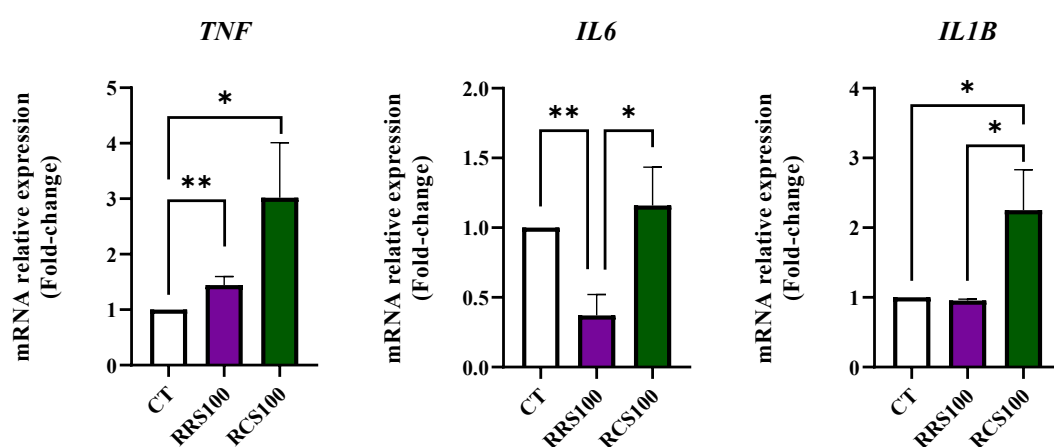


Table S1. Primer sequences

<b>Gene name</b>	<b>Official gene symbol<sup>a</sup></b>	<b>mRNA Accession</b>	<b>Forward</b>	<b>Reverse</b>
<b>Tumor necrosis factor</b>	<i>TNF</i>	NM_000594.4	gaggccaagccctggtatg	cgggccgattgatctcagc
<b>Interleukin 6</b>	<i>IL6</i>	NM_0006005	actcacctcttcagaacgaat tg	ccatctttggaagggtcagggtg
<b>Interleukin 1 beta</b>	<i>IL1B</i>	NM_000576.3	atgatggcttattacagtggcaa	gtcggagattcgtagctgga
<b>Glyceraldehyde-3-phosphate dehydrogenase</b>	<i>GAPDH</i>	NM_002046.7	tccaccaccctgttctgta	accacagtccatgccatcac

<sup>a</sup> HGNC, Hugo Gene Nomenclature Committee.