

Table S1 – Genes and *primers* evaluated by quantitative real-time PCR.

Protein (<i>Gene</i>)	<i>Primer Foward</i>	<i>Primer Reverse</i>
p22 (<i>CYBA</i>)	5'-agg aat tac tat gtt cgg gcc g-3'	5'-cag tag gta gat gcc gct cg-3'
gp91-phox (<i>CYBB</i>)	5'-aga ctt tgt atg gac ggc cc-3'	5'-act cag ggt ttc agc caa gg-3'
p47 (<i>NCF1</i>)	5'-cct ctt tcc agt gca ttt aag g-3'	5'-gat gtg acg gat gaa ggt gtc-3'
P67 (<i>NCF2</i>)	5'-gag gct acc caa cca gag g-3'	5'-aaa tgc cca cct tcc ctt tg-3'
p40 (<i>NCF4</i>)	5'-gat gcc tcc tta ctc cag cc-3'	5'-cgt ccc ggt aat tca gag cta t-3'
β -actin	5'- tca ccg agc gcg gct-3'	5'-taa tgt cac gca cga ttt ccc-3'