



Fig. S1. Effect of the dietary phytochemicals at the subminimal inhibitory concentrations on the growth curve of *Chromobacterium violaceum* ATCC 12472 at $\gamma=375 \mu\text{g/mL}$: QT=quercetin, LT=luteolin and AP=apigenin, and at $\gamma=750 \mu\text{g/mL}$: CR=curcumin, PG=pyrogallol, and GA=gallic acid