S4 Fig. Bitter flavones do not affect *P. aeruginosa* biofilm formation but do reduce pyocyanin production. (A and B) Results from crystal violet biofilm assays using two strains of *P. aeruginosa* in the presence of flavones, showing no significant effect of 3 individual flavones or a mix. (C and D), Pyocyanin production was measured from two *P. aeruginosa* strains after 24 hrs. culture in Müeller-Hinton broth. Apigenin, wogonin, and chrysin significantly reduced pyocyanin production at effective concentrations of 1-10 µM. For all graphs, * = p < 0.05, ** = p < 0.01.