

SUPPLEMENTARY FIGURE 1: Scanning electron micrographs of DMSO (A), EGCG (B), octyl gallate (C), scutellarein (D) and wedelolactone (E) treated macro colonies of *E. coli* PBIO729 at 2500x magnification. Macro colonies were grown on a 0.2 μm polycarbonate filter on span agar for 48 h at 28 $^{\circ}\text{C}$. Scale bars = 2 μm .

