Figure S2

**A**

Fluorescence (RFU/OD600) vs. % G+C

$r^2 = 0.141, p = 0.0006$

**B**

Fluorescence (RFU/OD600) vs. CAI

$r^2 = 0.378, p < 0.0001$

**Figure S2**: Association between GFP expression levels (as measured by cell fluorescence) and overall GC-content (A) or overall CAI (B) for the mosaic GFP genes. Points represent the mean ± standard deviation of three biological replicates.