Figure S5  Correlation plots between triplicate (A, B, and C) of metformin (A.) and gossypol (B.) screen. Normalized Log2 of sequencing counts of each time point (T) has been stated. For each drug, the triplicate screens showed a high correlation (e.g. $r^2 \geq 0.8$, day 21) demonstrating a consistent hairpin drop out among triplicates and over time.