Control+ΦSDM

1.0 mg
- $y = -0.17 + 1.00x$, $r^2 = 0.974$, $n = 234$ — $\log_2(R1)$ vs $\log_2(R2)$
- $y = 0.00 + 0.99x$, $r^2 = 0.984$, $n = 235$ — $\log_2(R1)$ vs $\log_2(R3)$
- $y = 0.37 + 0.97x$, $r^2 = 0.972$, $n = 235$ — $\log_2(R2)$ vs $\log_2(R3)$

0.3 mg
- $y = 0.17 + 0.97x$, $r^2 = 0.939$, $n = 199$ — $\log_2(R1)$ vs $\log_2(R2)$
- $y = 0.32 + 0.97x$, $r^2 = 0.949$, $n = 201$ — $\log_2(R1)$ vs $\log_2(R3)$
- $y = 0.49 + 0.97x$, $r^2 = 0.936$, $n = 202$ — $\log_2(R2)$ vs $\log_2(R3)$

0.1 mg
- $y = 3.61 + 0.69x$, $r^2 = 0.568$, $n = 72$ — $\log_2(R1)$ vs $\log_2(R2)$
- $y = 2.87 + 0.79x$, $r^2 = 0.594$, $n = 87$ — $\log_2(R1)$ vs $\log_2(R3)$
- $y = 2.09 + 0.85x$, $r^2 = 0.535$, $n = 90$ — $\log_2(R2)$ vs $\log_2(R3)$