Effluxed [DNA] μg/mL

![Graph showing the relationship between DNA concentration and RFU values. The linear regression equation is y = 139.91x + 931.26 with R² = 0.9912.](image)

- At 0 μM Au/CuS treatment, the RFU value is 0.10
- At 0.83 μM Au/CuS treatment, the RFU value is 1.68
- At 4.15 μM Au/CuS treatment, the RFU value is 2.50