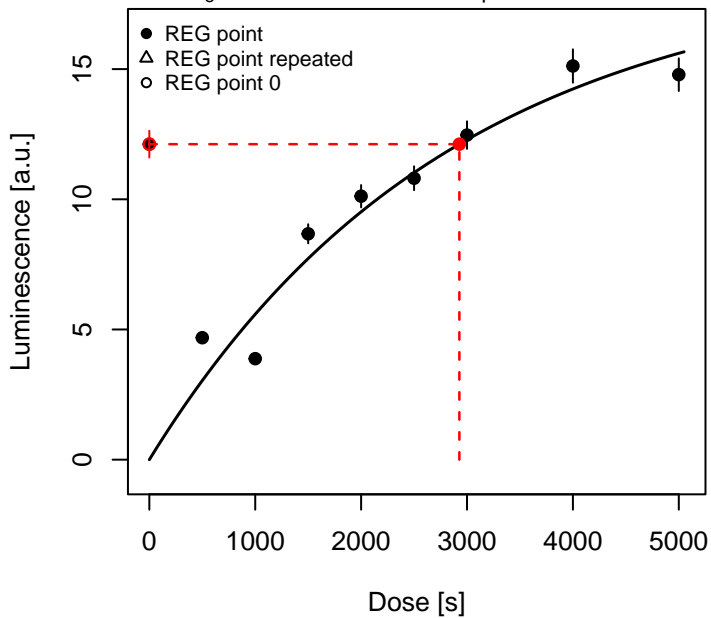


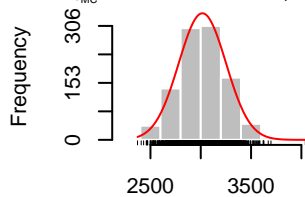
## Dose-response curve

$D_e = 2927.67 \pm 2.3e+02$  | fit: EXP+LIN



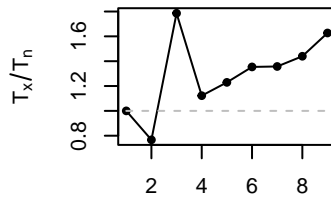
## MC runs

$D_{eMC} = 3016.19 \pm 2.3e+02$  | diff. = 3 %



Dose [s]  
valid fits = 1000/1000

## Test-dose response



SAR cycle