Dose−response curve

$D_e = NA \pm 5.3e+02$ | fit: EXP+LIN

- REG point
- REG point repeated
- REG point 0

Luminescence [a.u.]

Dose [s]
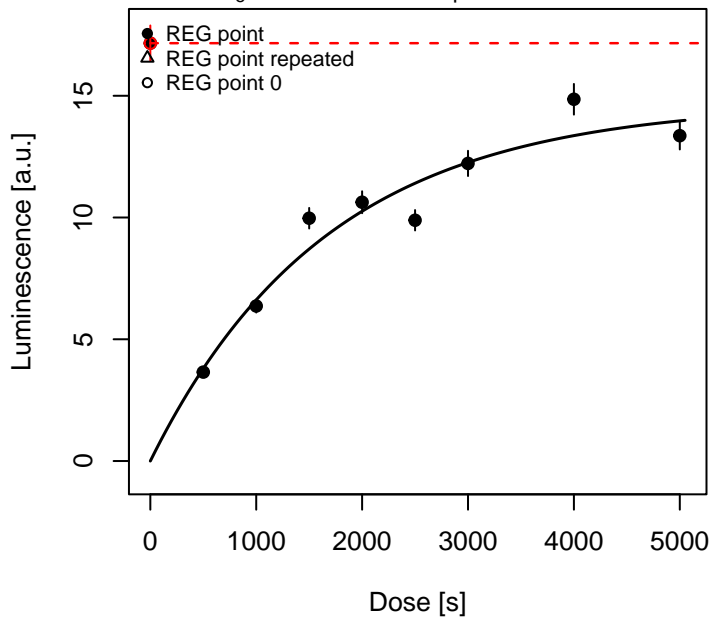
MC runs

$D_{e_{MC}} = 6849.65 \pm 5.3e+02$ | diff. = NA %

Frequency
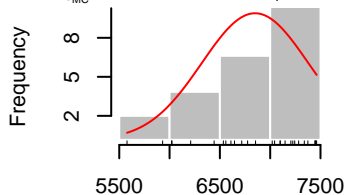
Dose [s]
valid fits = 28/1000

Test−dose response

T_x/T_n

SAR cycle