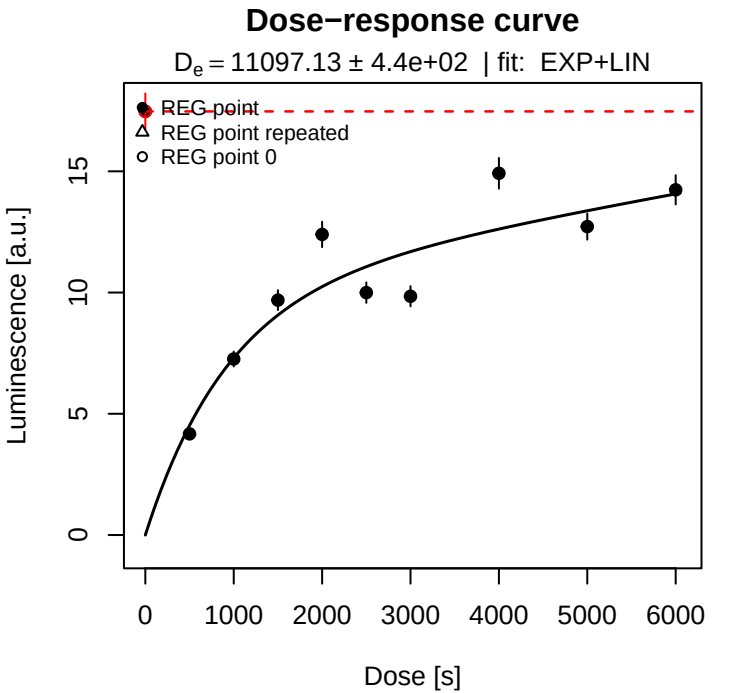
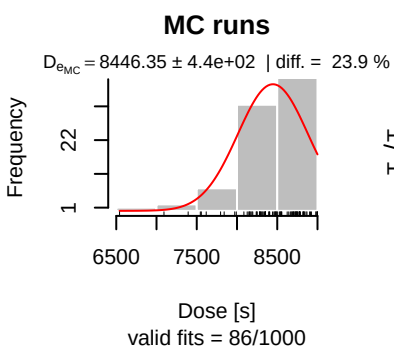
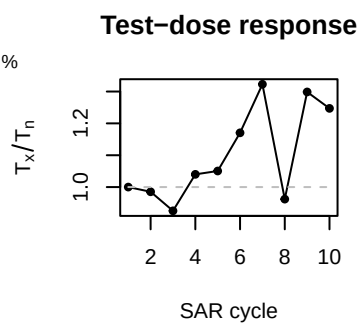

Dose−response curve
D_e = 11097.13 ± 4.4e+02 | fit: EXP+LIN
REG point
REG point repeated
REG point 0
Luminescence [a.u.]
0
5
10
15
0
1000
2000
3000
4000
5000
6000
Dose [s]


MC runs
$D_{e_{MC}}$ = 8446.35 ± 4.4e+02 | diff. = 23.9 %
Frequency
1
22
6500
7500
8500
Dose [s]
valid fits = 86/1000


Test−dose response
T_x/T_n
1.0
1.2
2
4
6
8
10
SAR cycle