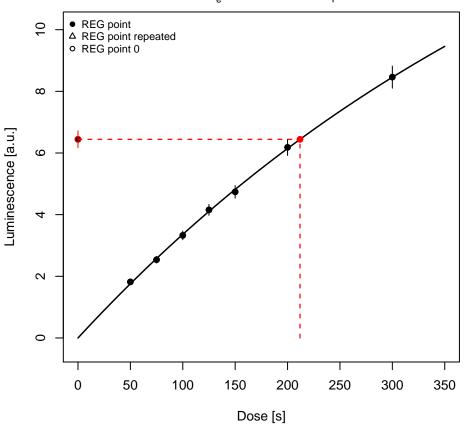
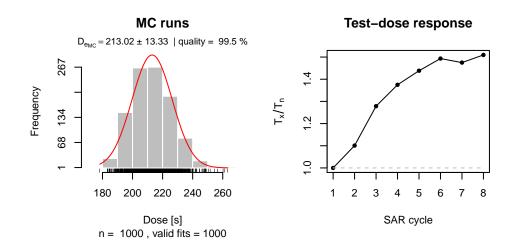
Disc 8 280-350C Dose-response

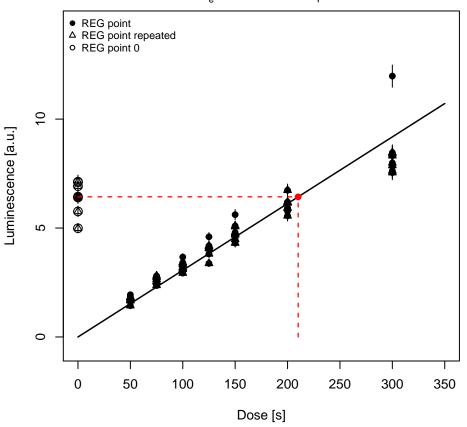
curve $D_e = 211.91 \pm 13.33$ | fit: EXP

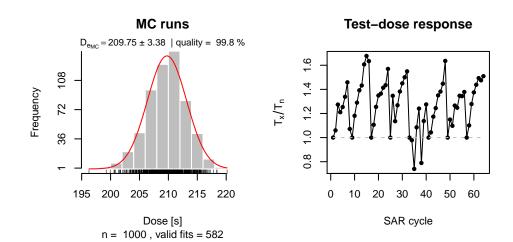




Discs 1-8 280-350C Dose-response

curve $D_e = 210.11 \pm 3.38$ | fit: EXP

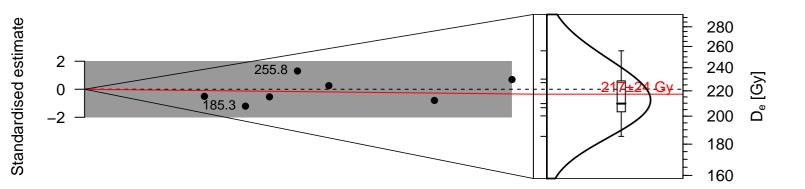


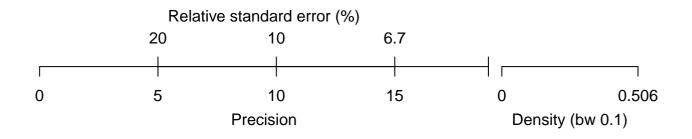


3-par. MAM: 8DM 280-350 C, interpolated EXP

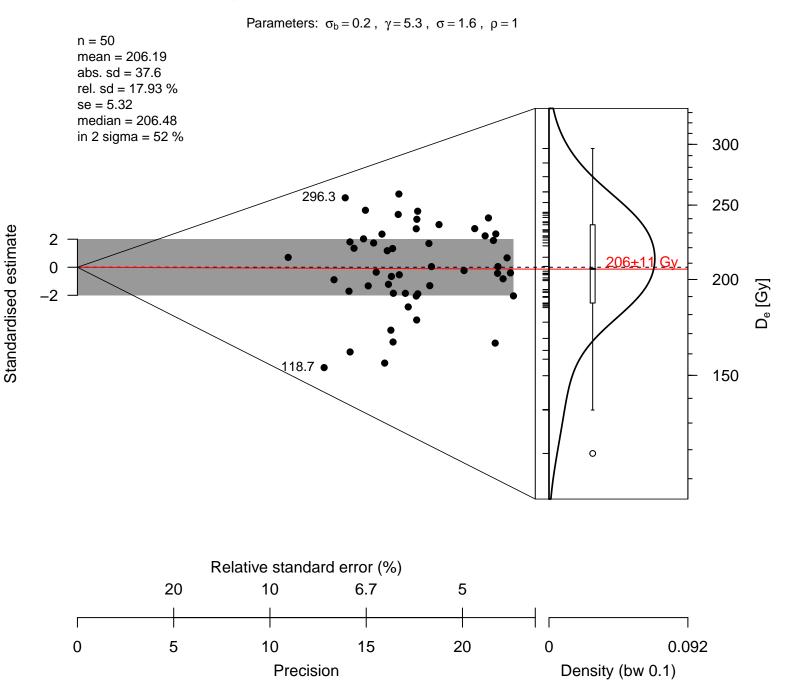
Parameters: $\sigma_b = 0.2$, $\gamma = 5.4$, $\sigma = 1.6$, $\rho = 1$

n = 7 mean = 215.29 abs. sd = 23.15 rel. sd = 10.7 % se = 8.75 median = 209.67 in 2 sigma = 100 %





3-parameter Minimum Age Model: ID-10C, 280-350C, 50/59 (89%) interpolated EXP



3-par. MAM: D1-8 ID-TR, 280-350 C, 8/8 (100%) interpolated EXP

Parameters: $\sigma_b = 0.2$, $\gamma = 5.4$, $\sigma = 1.4$, $\rho = 1$

n = 8 mean = 217.26 abs. sd = 24.66 rel. sd = 11.28 % se = 8.72 median = 219.43 in 2 sigma = 75 %

