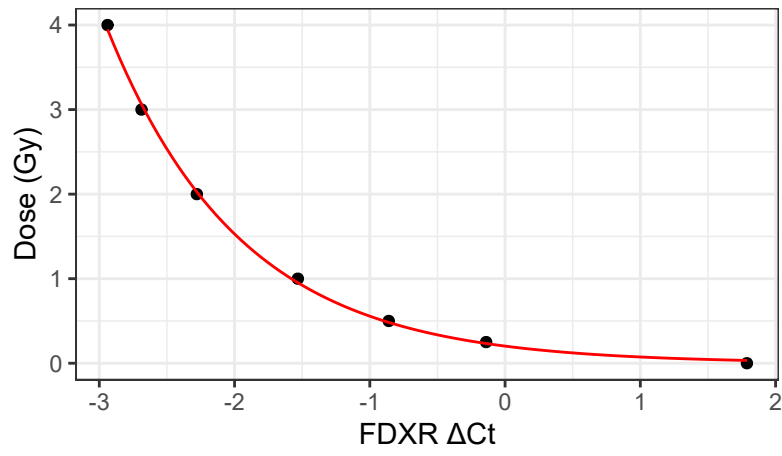


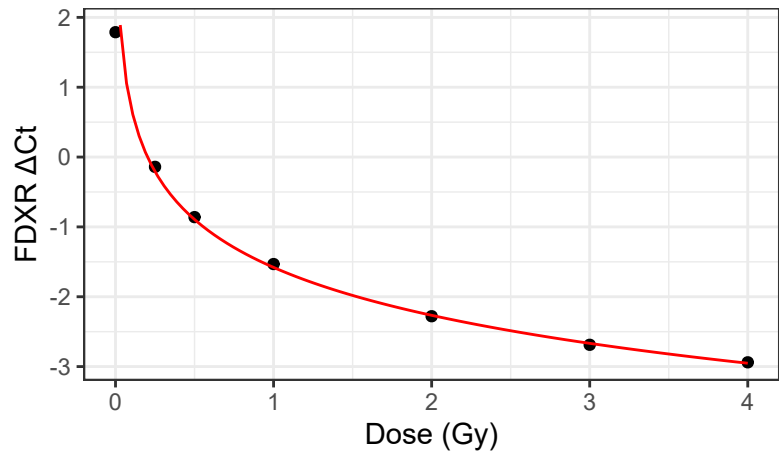
Lab 1

$y = 2^{(-2.304-1.468x)}$  S = 0.048



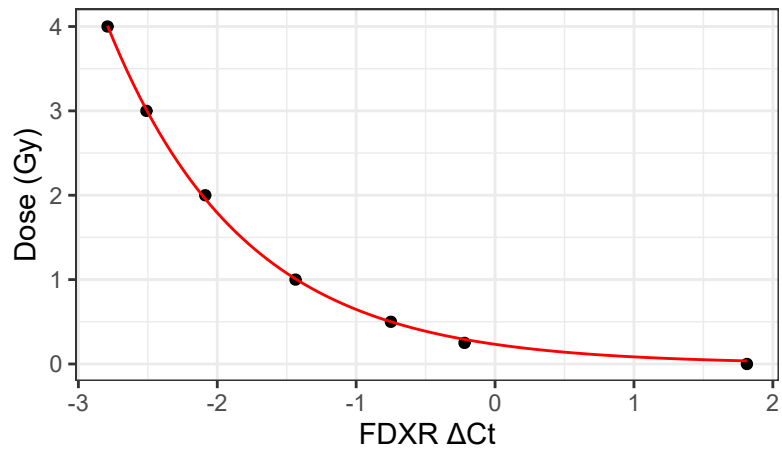
Lab 1

$y = -1.580-0.686*\log_2(x)$



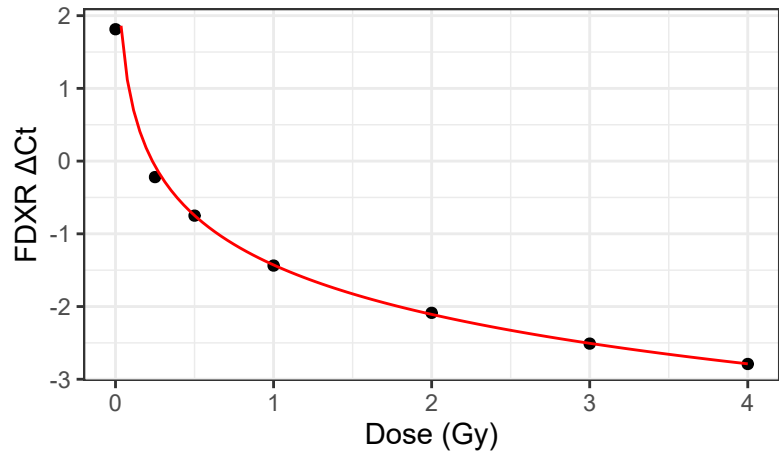
Lab 2

$y = 2^{(-2.101-1.471x)}$  S = 0.032



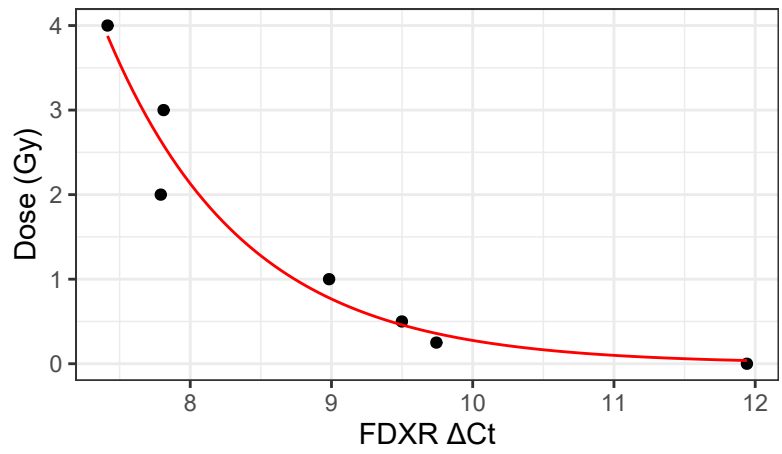
Lab 2

$y = -1.428-0.680*\log_2(x)$



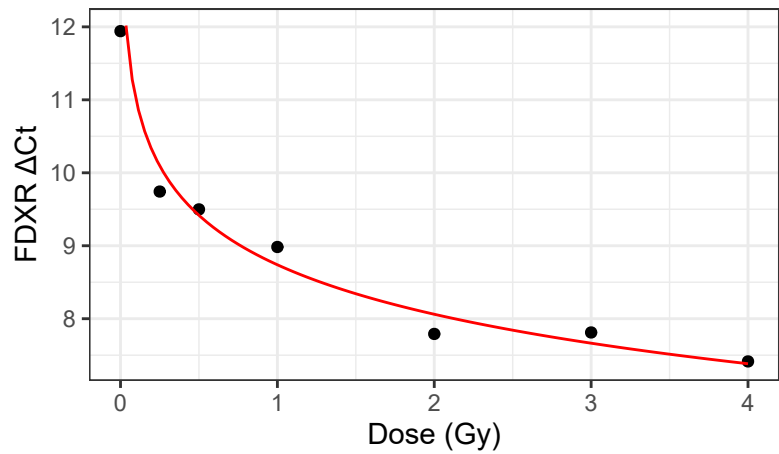
Lab 3 including 2 Gy

$y = 2^{(12.899-1.476x)}$  S = 0.363



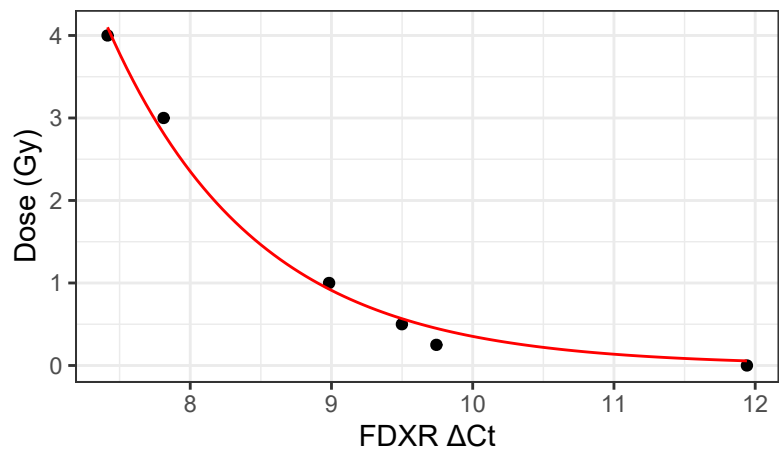
Lab 3 including 2 Gy

$y = 8.739-0.678*\log_2(x)$



Lab 3 without 2 Gy

$y = 2^{(12.186-1.369x)}$  S = 0.157



Lab 3 without 2 Gy

$y = 8.901-0.731*\log_2(x)$

