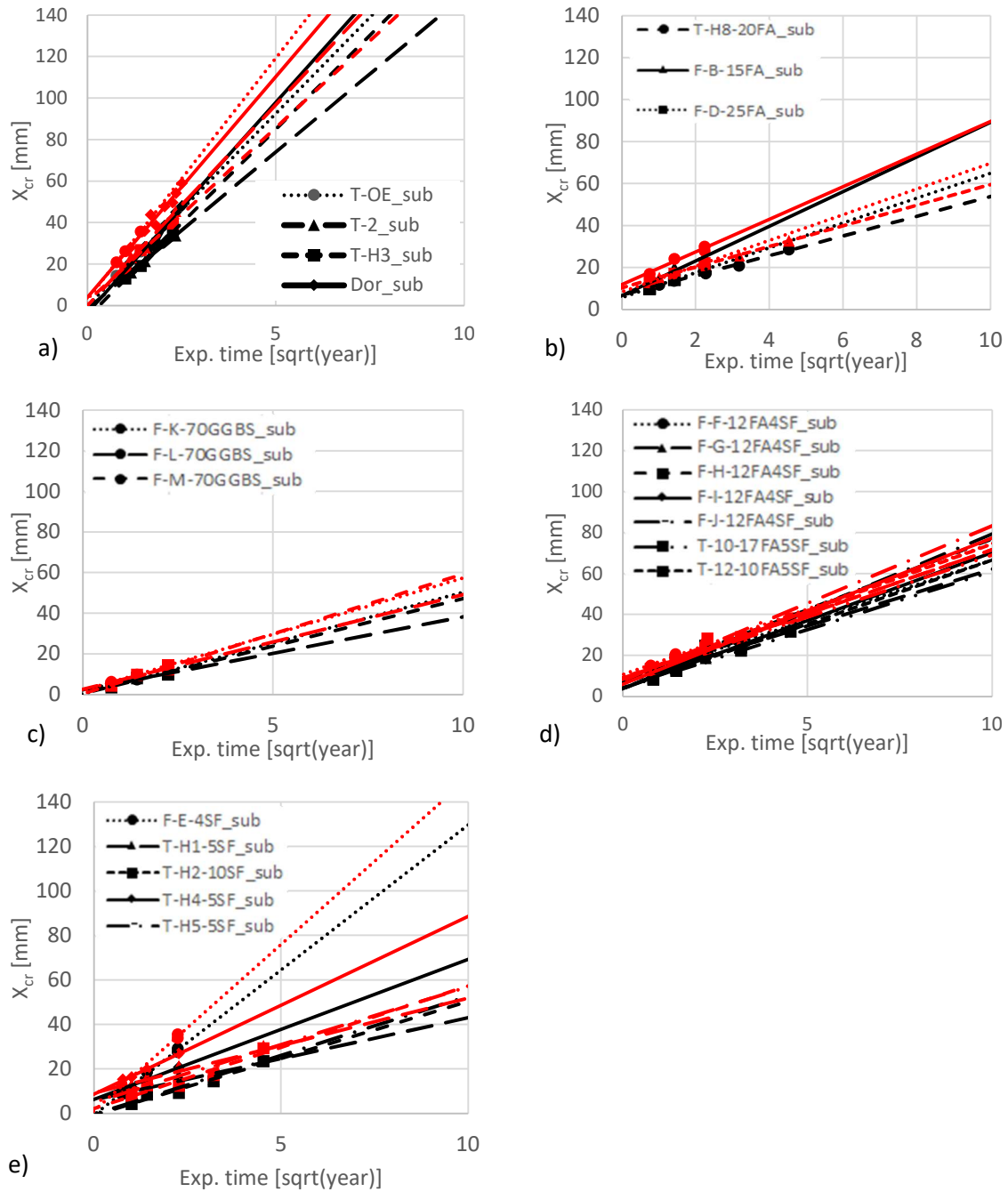


Graphical application of the square root method at C_r 0.25 and 0.75



Graphical result of the square root method applied on concretes exposed at submerged exposure. a) PC, b) FA, c) GGBS, d) FA+SF, e) SF. Black = $C_r = 0.75$. Red = $C_r = 0.25$. Note, that the extrapolated ingress depth after 100 years of $C_r = 0.25$ is higher for T-H4-5SF_sub than for F-J-12FA4SF_sub, whereas the opposite is the case for $C_r = 0.75$.