

Concrete carbonation rate results of the concrete mixtures

Indoor exposure carbonation rate plots

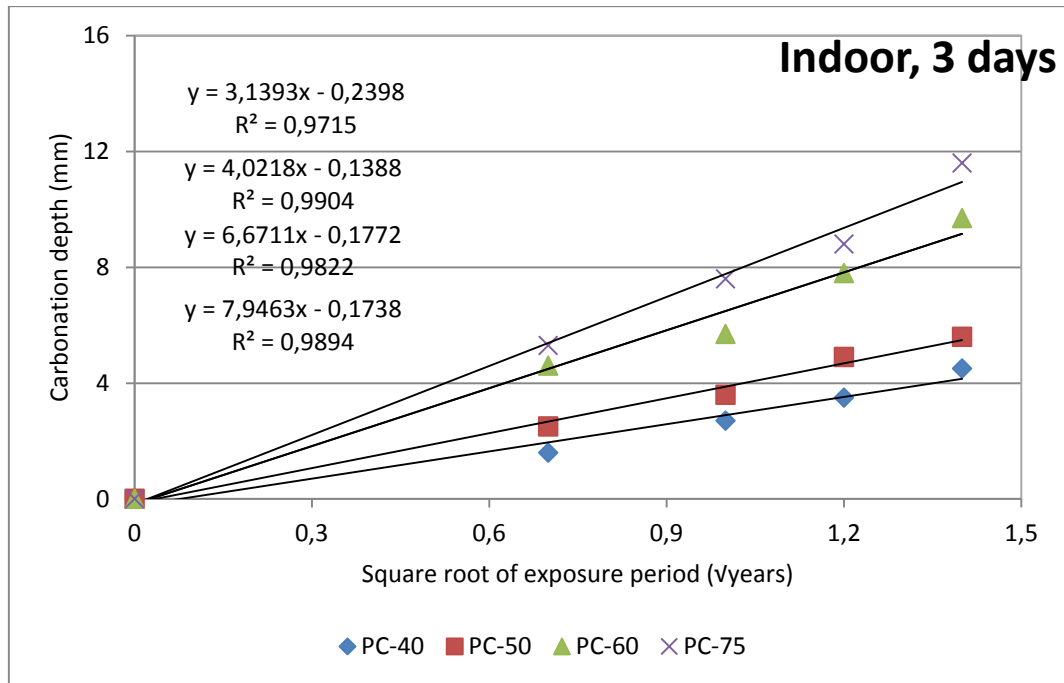


Figure 1 Carbonation depth Vs. Square root of exposure period

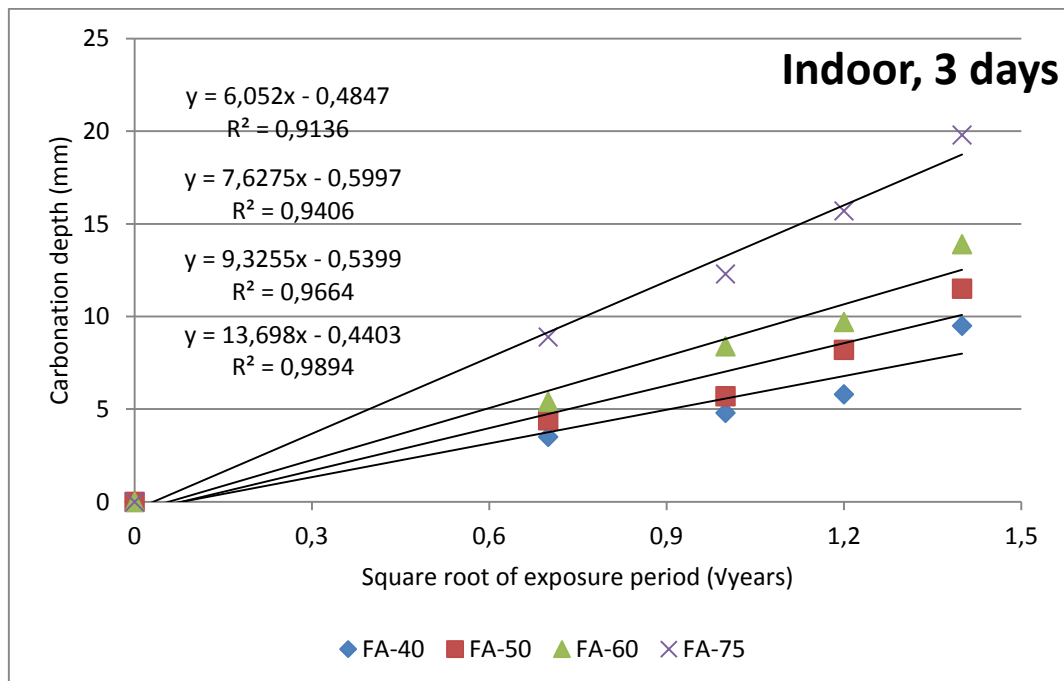


Figure 2 Carbonation depth Vs. Square root of exposure period

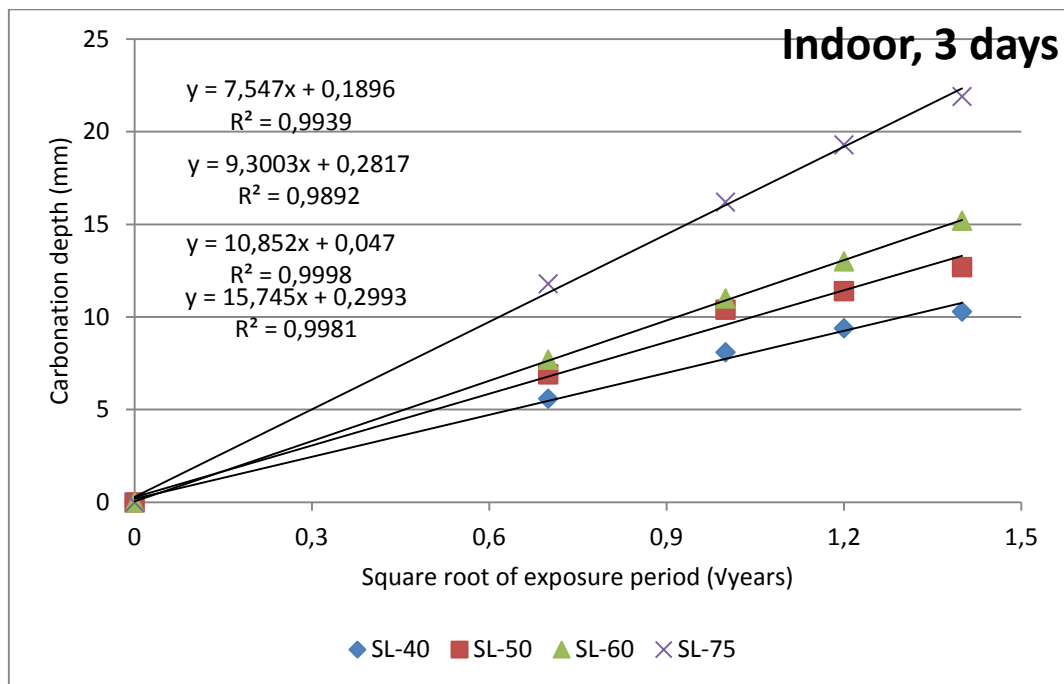


Figure 3 Carbonation depth Vs. Square root of exposure period

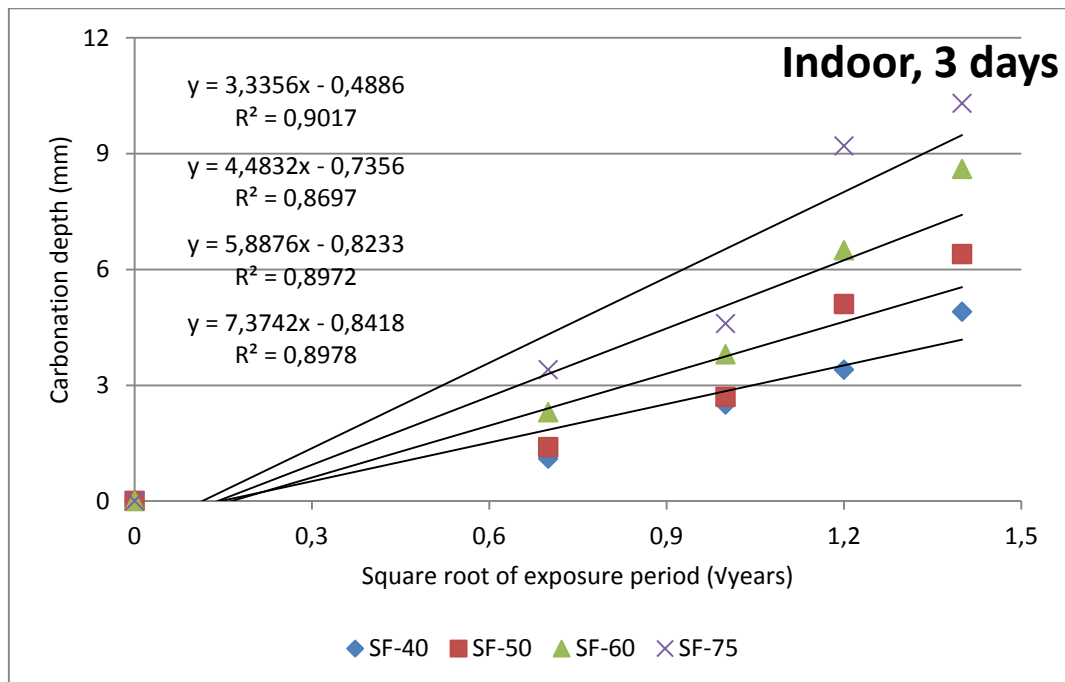


Figure 4 Carbonation depth Vs. Square root of exposure period

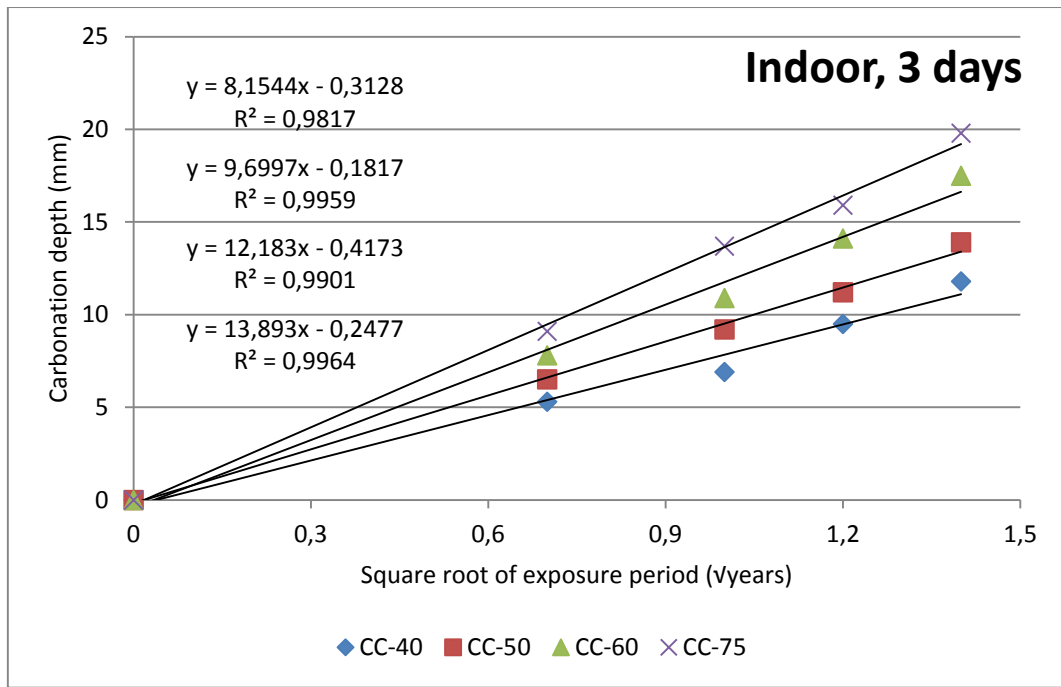


Figure 5 Carbonation depth Vs. Square root of exposure period

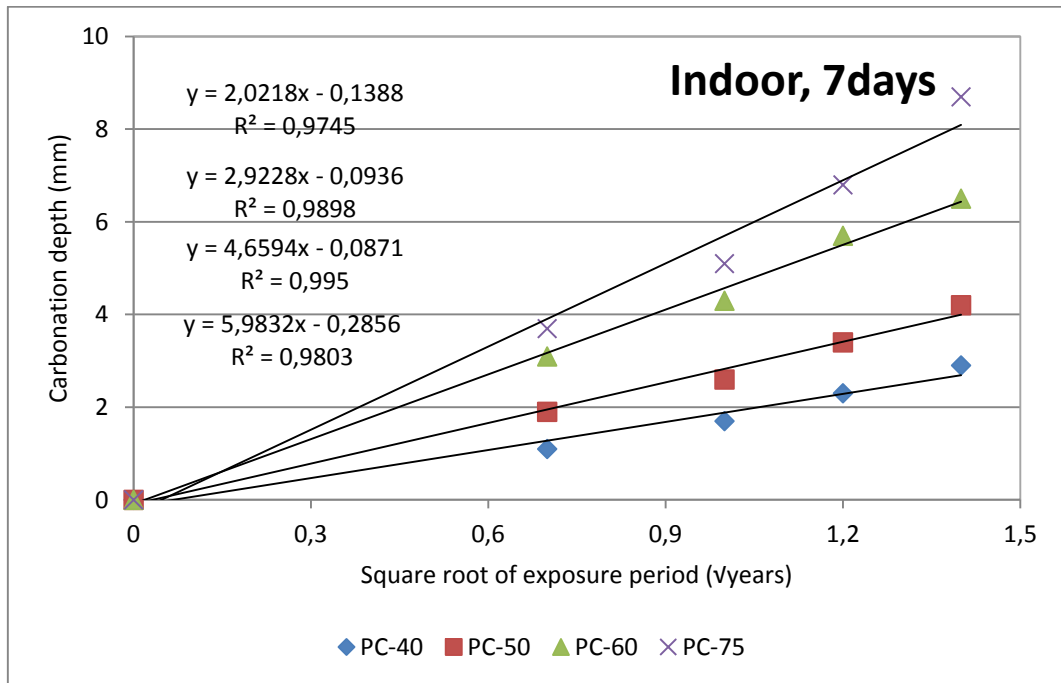


Figure 6 Carbonation depth Vs. Square root of exposure period

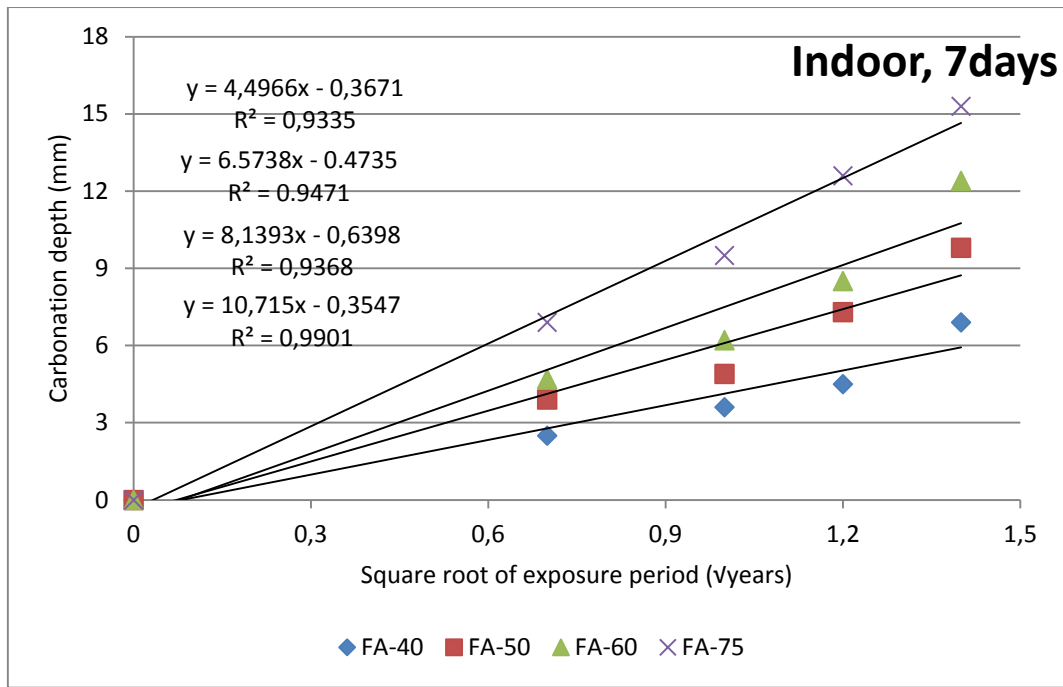


Figure 7 Carbonation depth Vs. Square root of exposure period

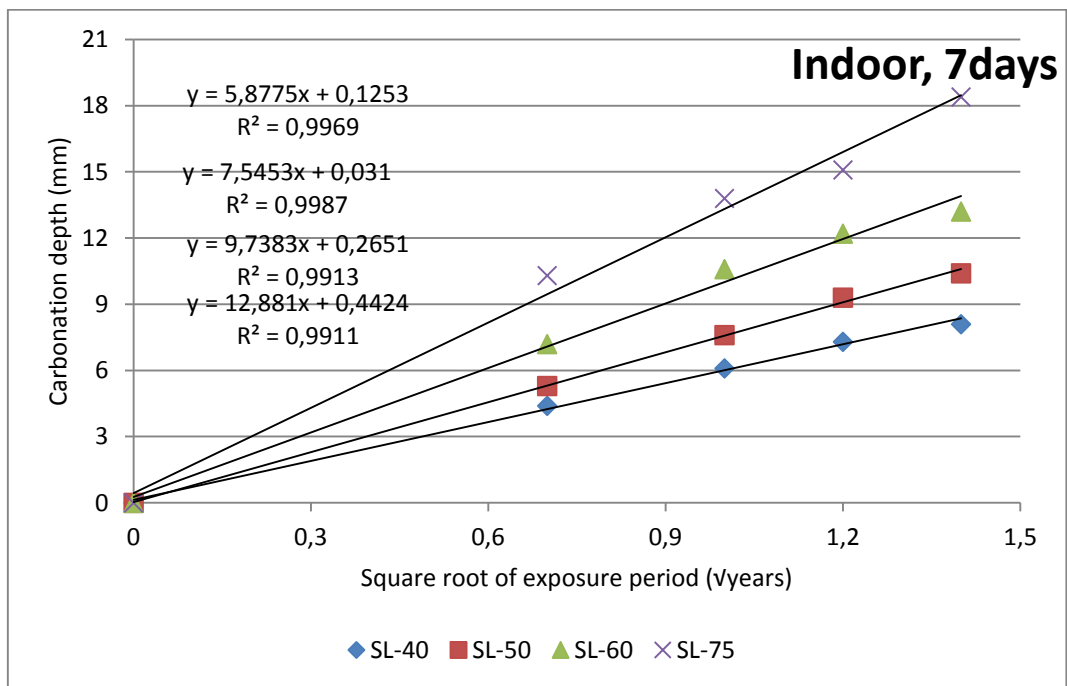


Figure 8 Carbonation depth Vs. Square root of exposure period

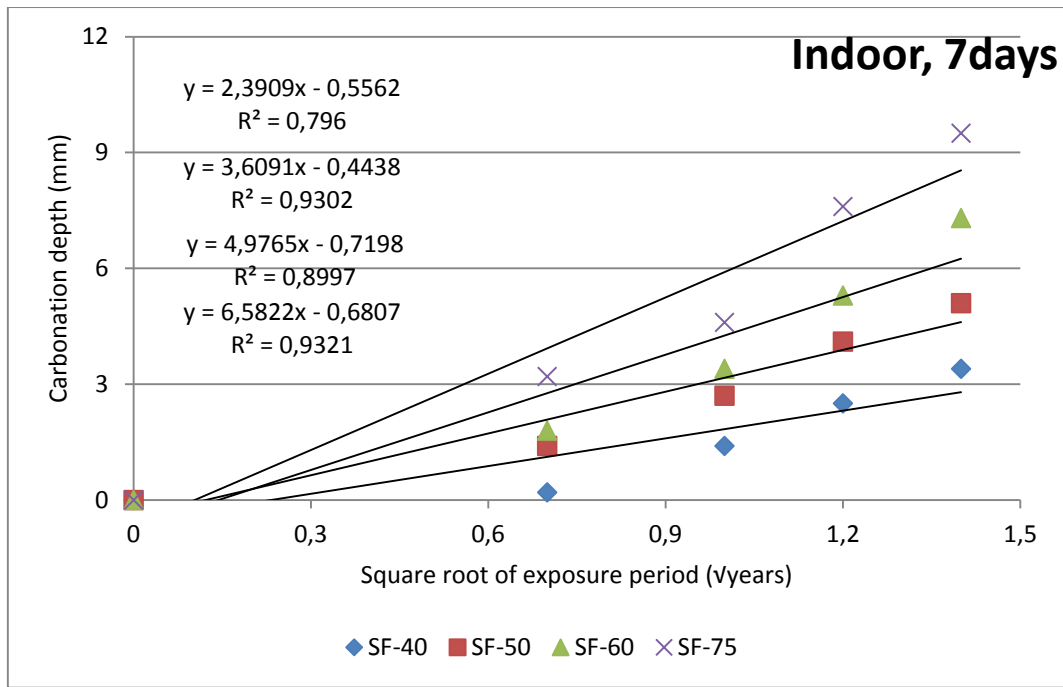


Figure 9 Carbonation depth Vs. Square root of exposure period

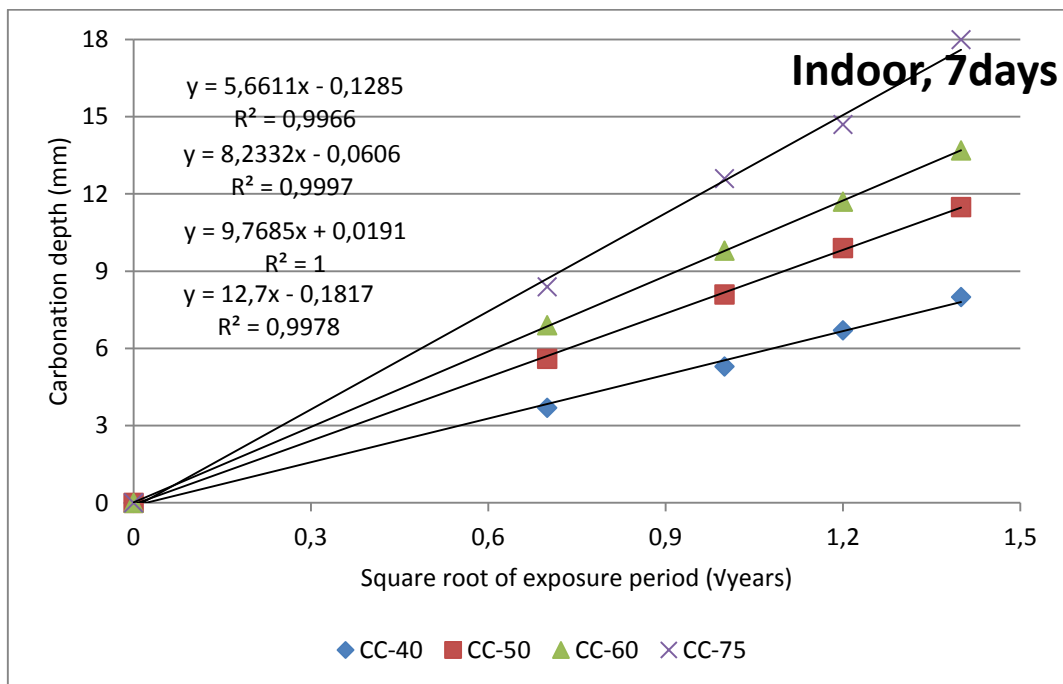


Figure 10 Carbonation depth Vs. Square root of exposure period

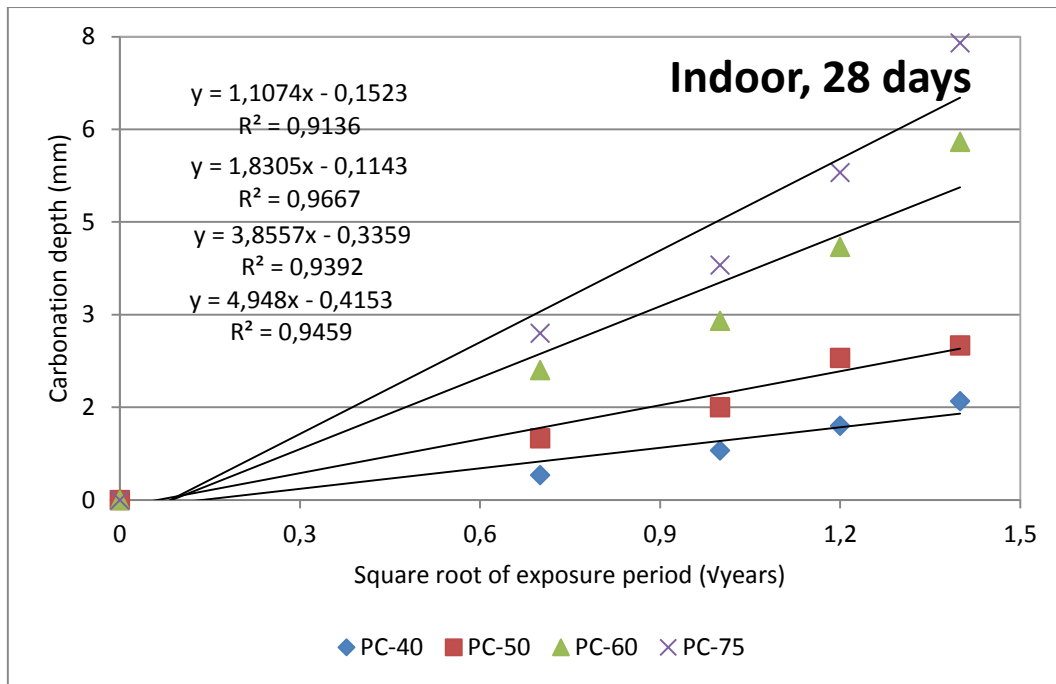


Figure 11 Carbonation depth Vs. Square root of exposure period

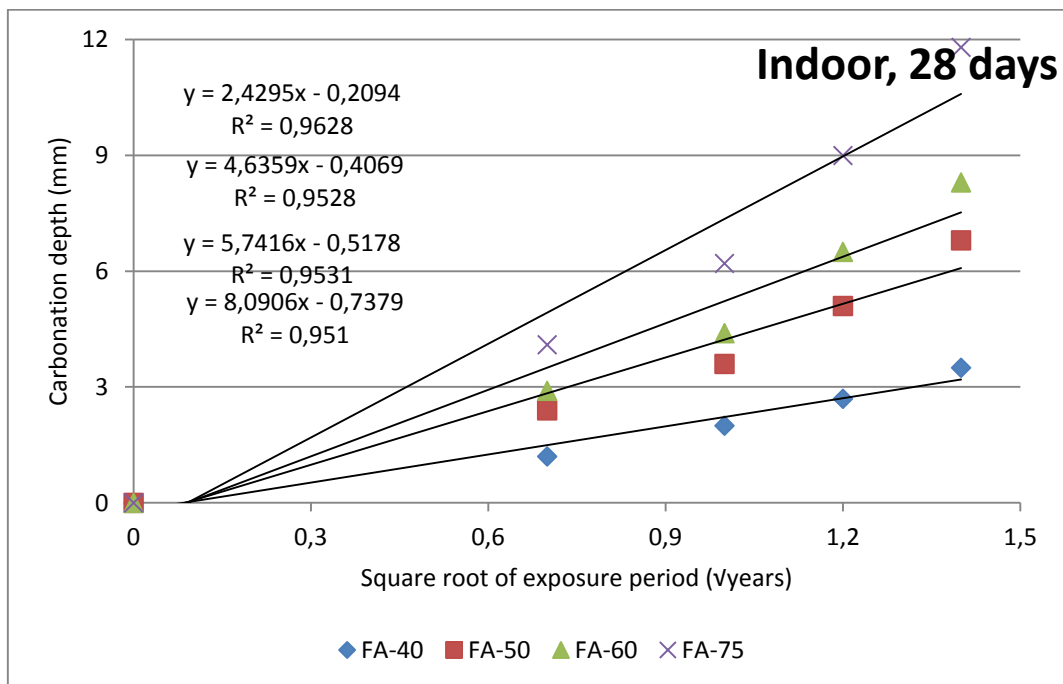


Figure 12 Carbonation depth Vs. Square root of exposure period

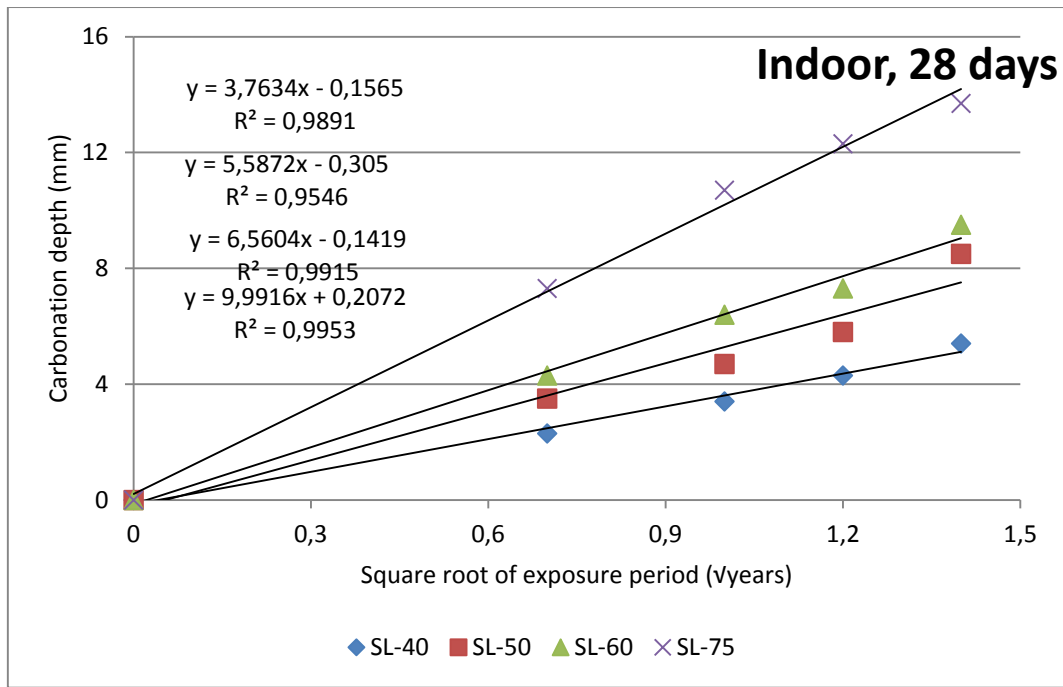


Figure 13 Carbonation depth Vs. Square root of exposure period

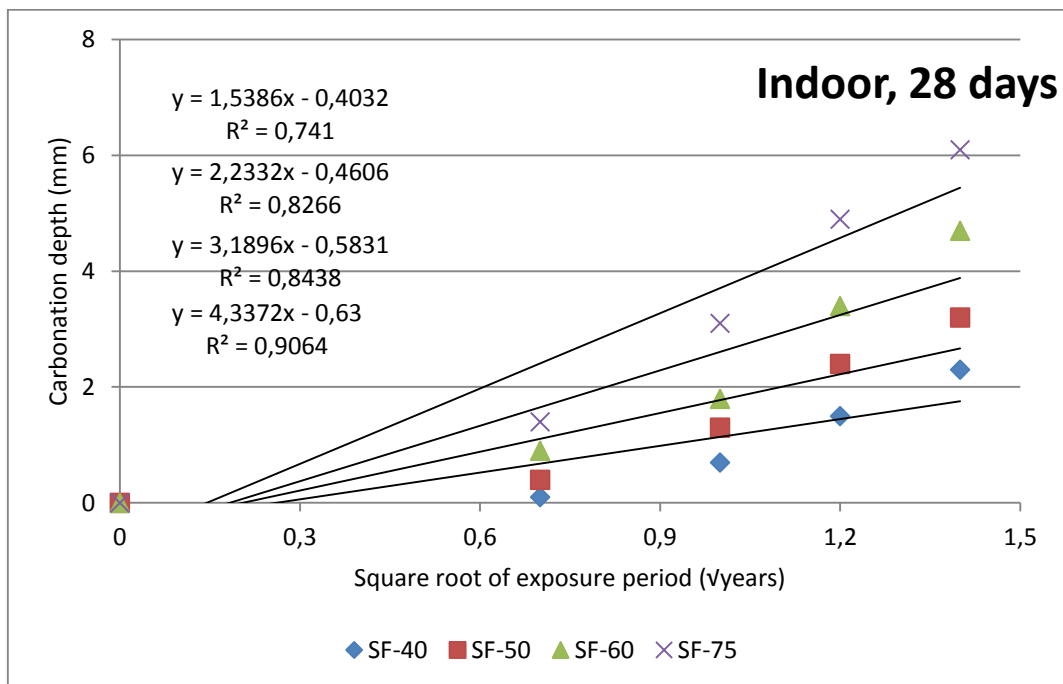


Figure 14 Carbonation depth Vs. Square root of exposure period

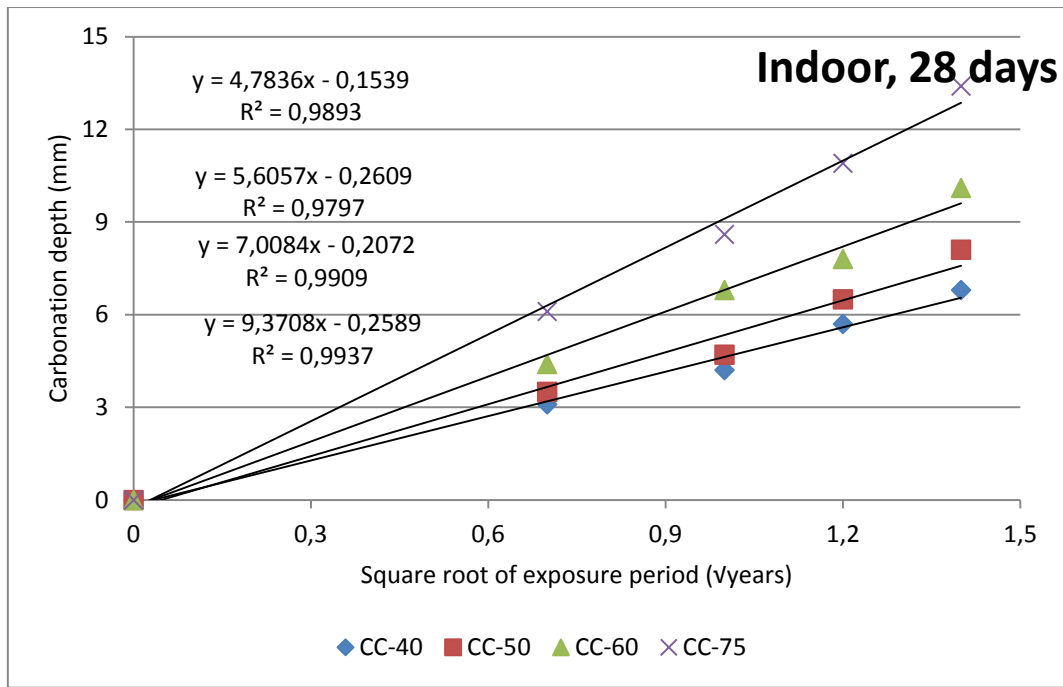


Figure 15 Carbonation depth Vs. Square root of exposure period

Outdoor sheltered exposure carbonation rate plots

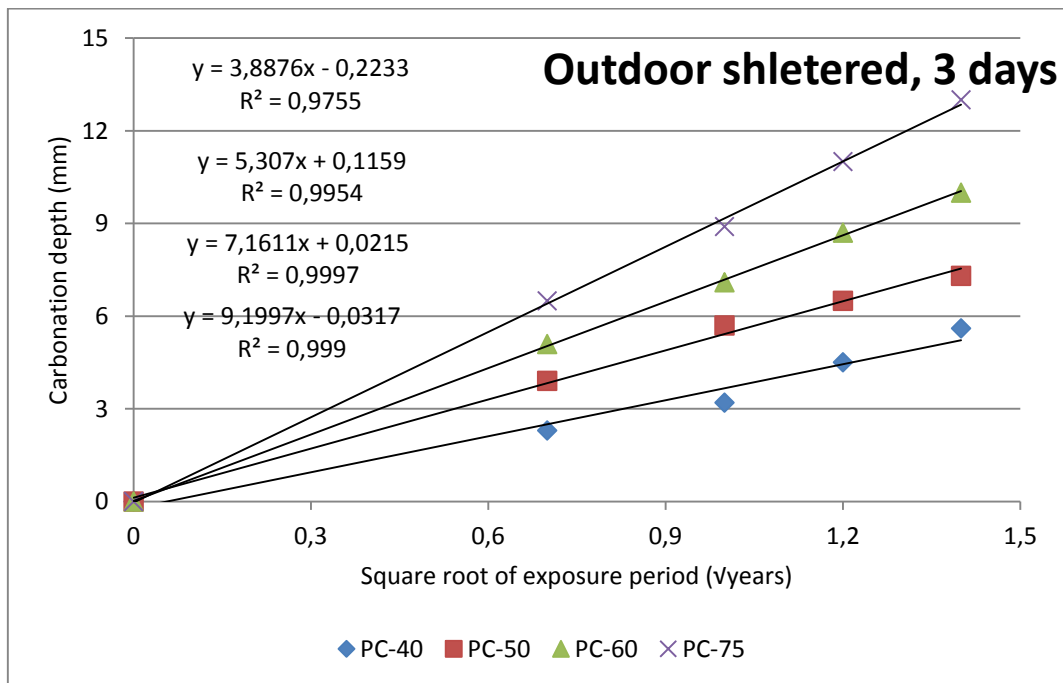


Figure 16 Carbonation depth Vs. Square root of exposure period

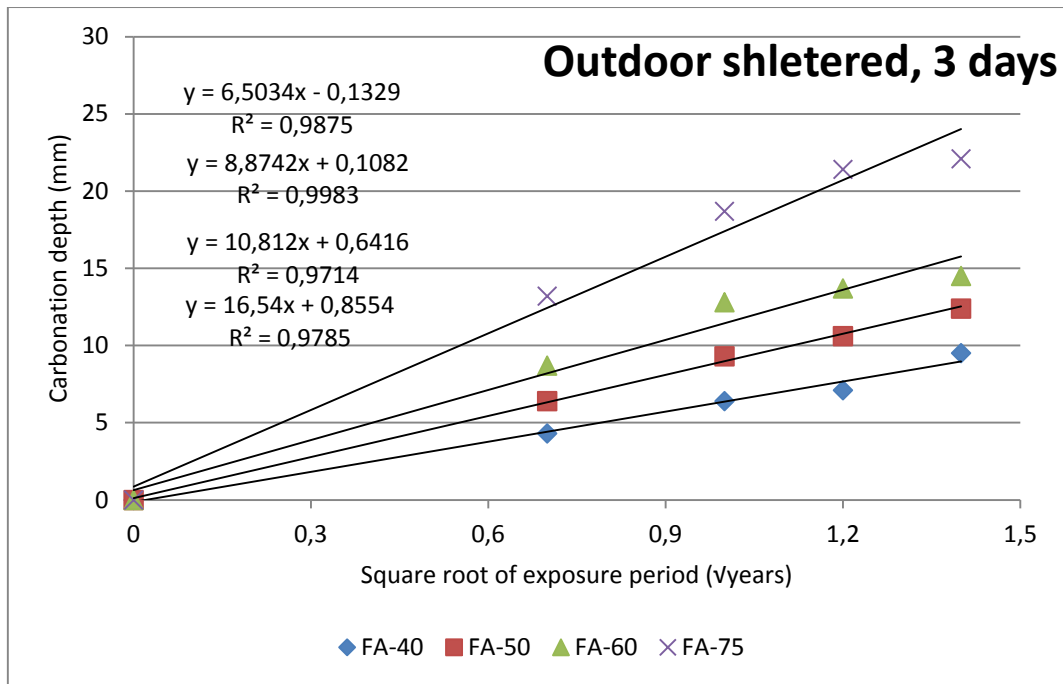


Figure 17 Carbonation depth Vs. Square root of exposure period

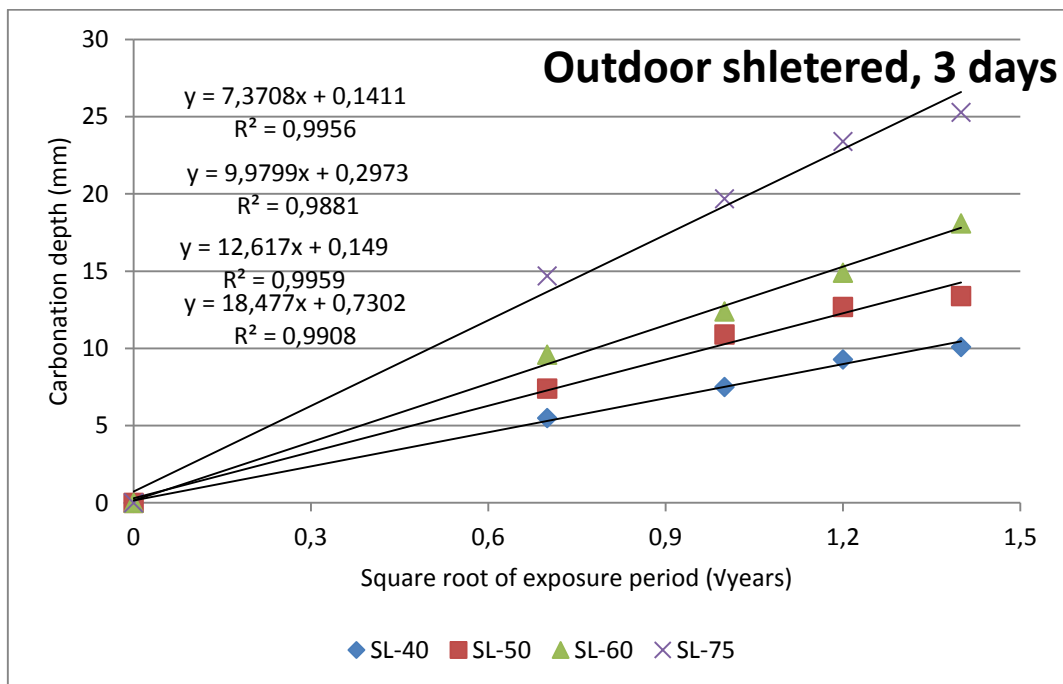


Figure 18 Carbonation depth Vs. Square root of exposure period

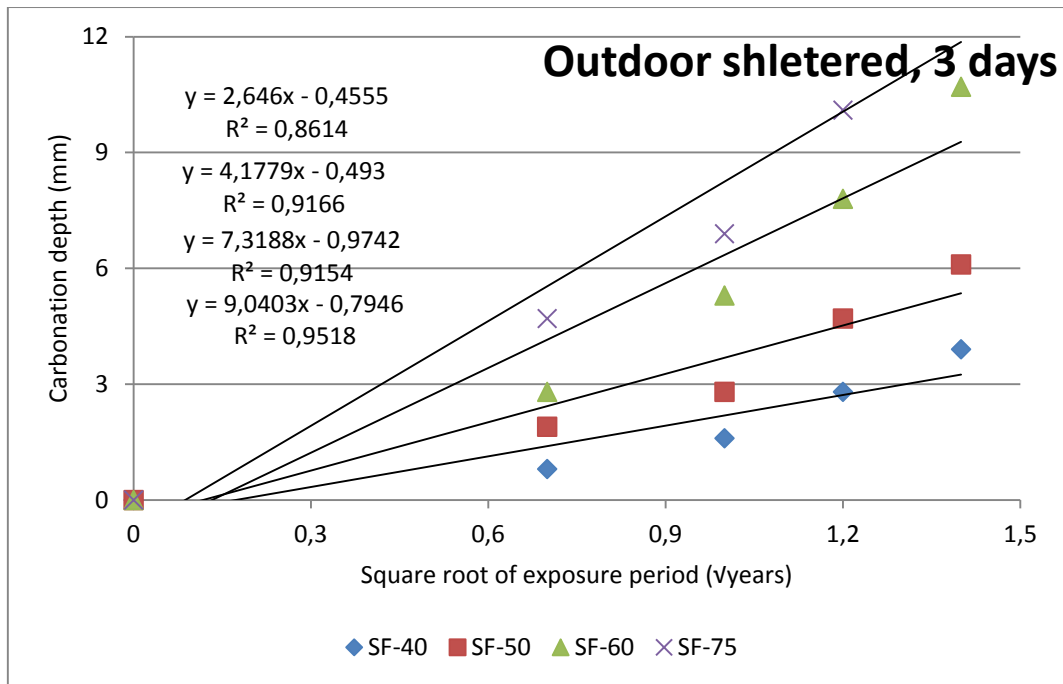


Figure 19 Carbonation depth Vs. Square root of exposure period

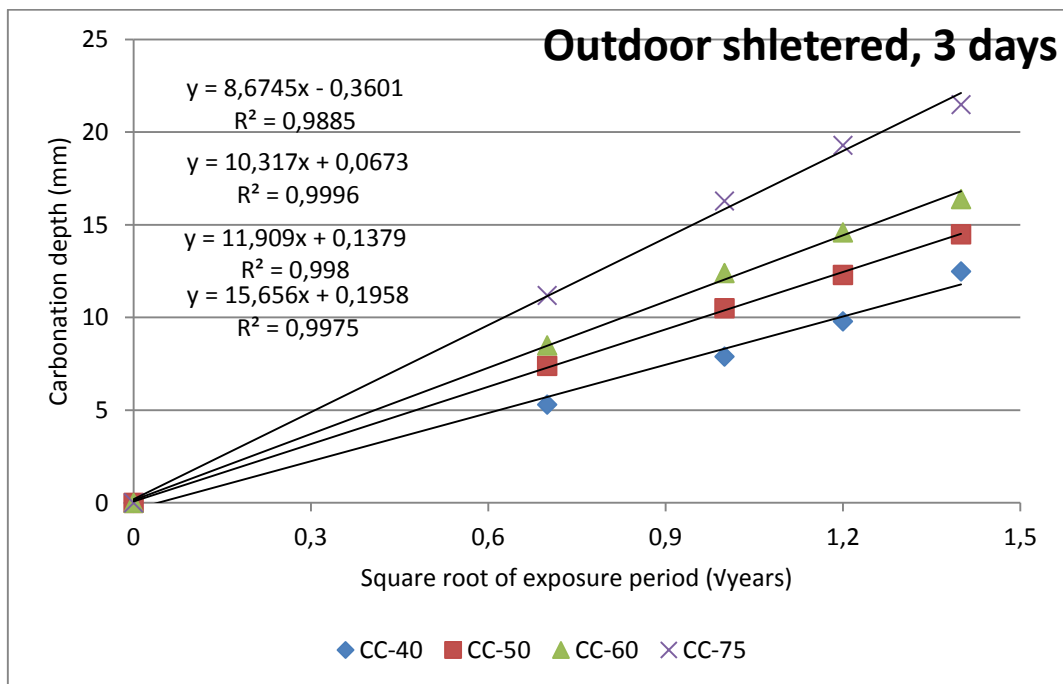


Figure 20 Carbonation depth Vs. Square root of exposure period

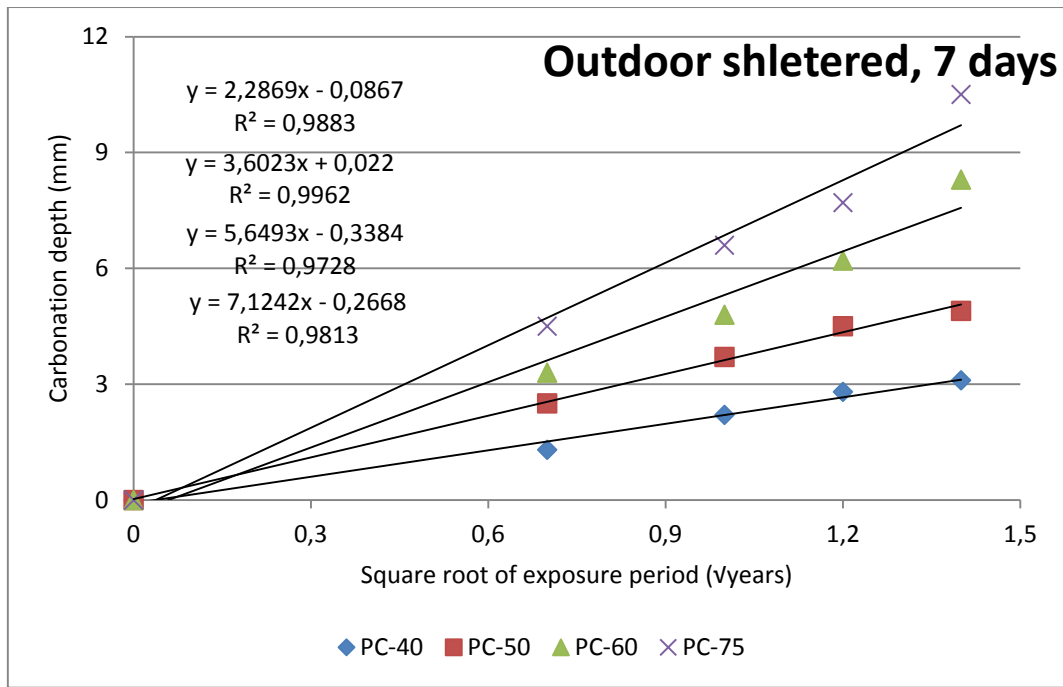


Figure 21 Carbonation depth Vs. Square root of exposure period

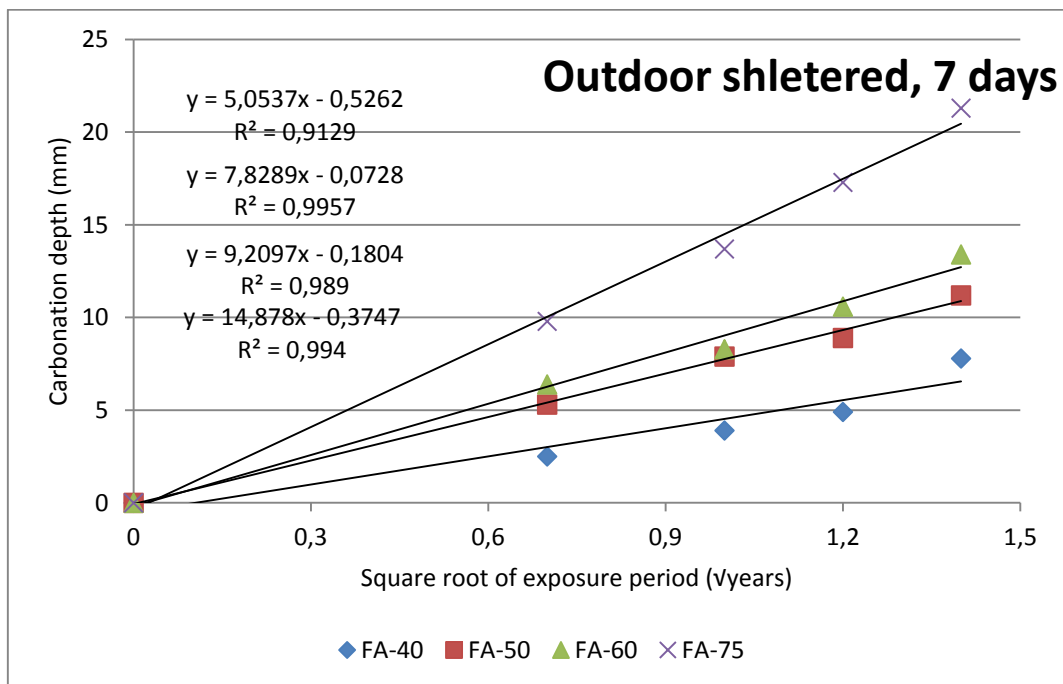


Figure 22 Carbonation depth Vs. Square root of exposure period

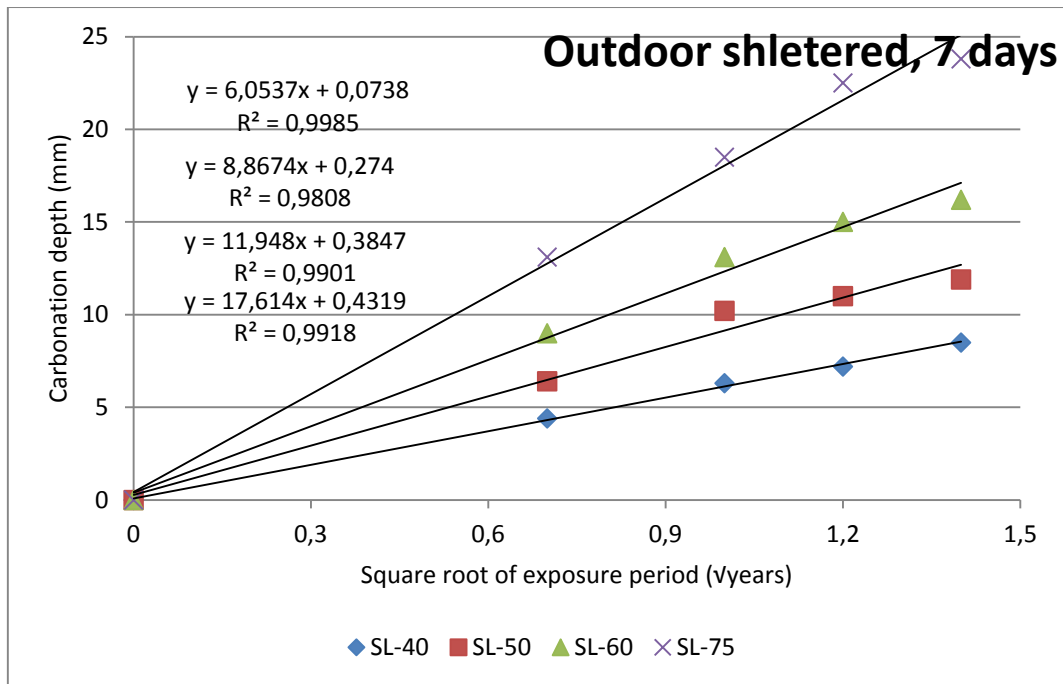


Figure 23 Carbonation depth Vs. Square root of exposure period

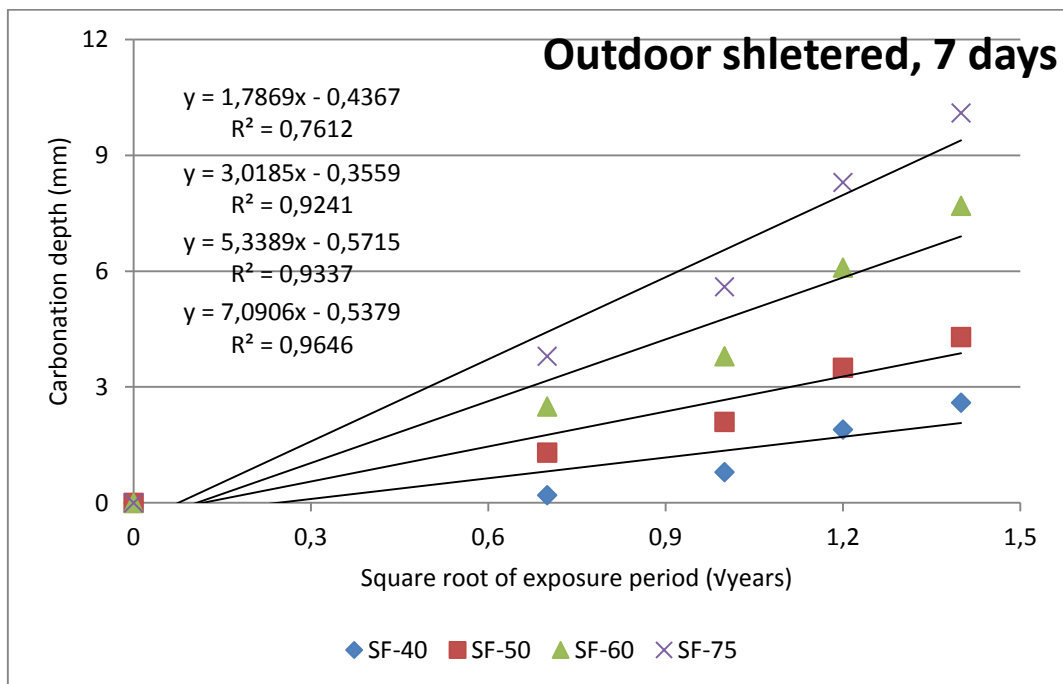


Figure 24 Carbonation depth Vs. Square root of exposure period

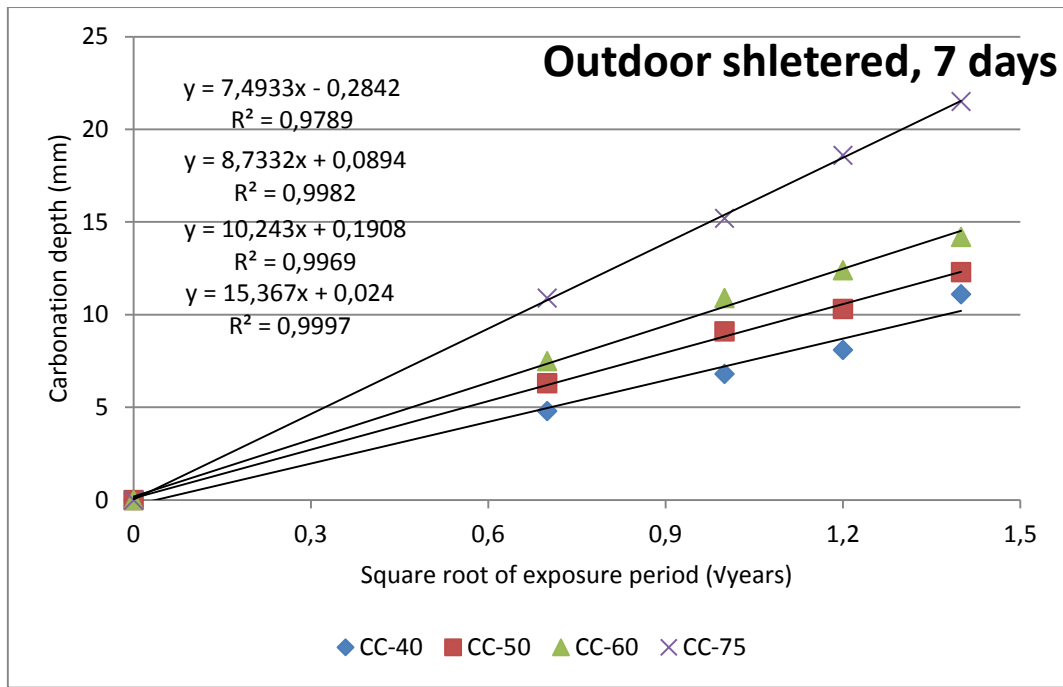


Figure 25 Carbonation depth Vs. Square root of exposure period

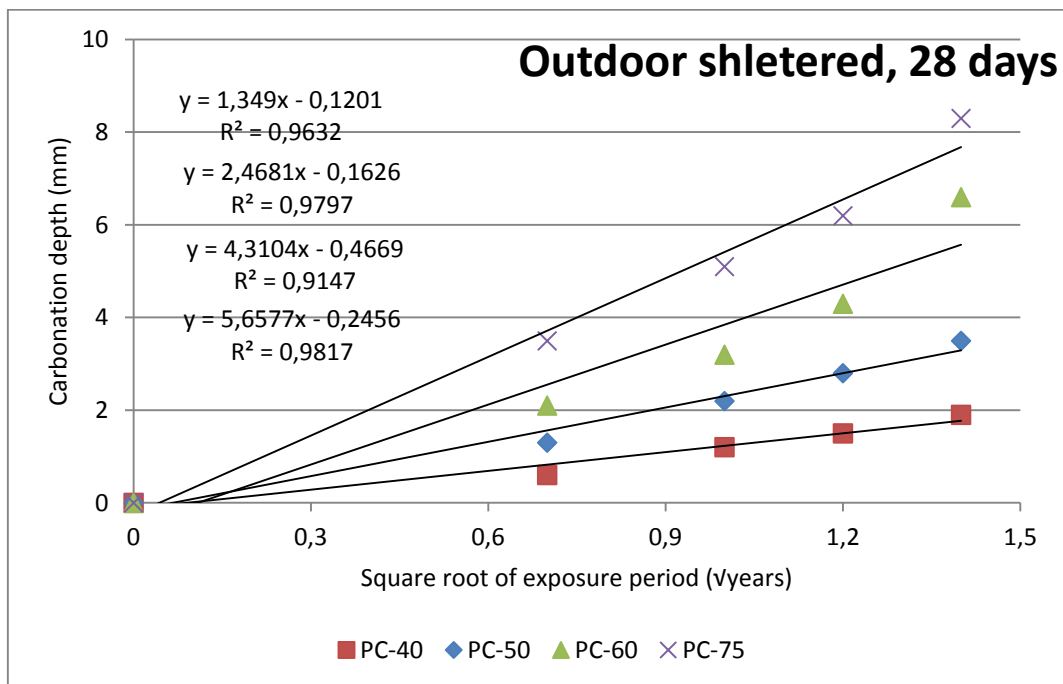


Figure 26 Carbonation depth Vs. Square root of exposure period

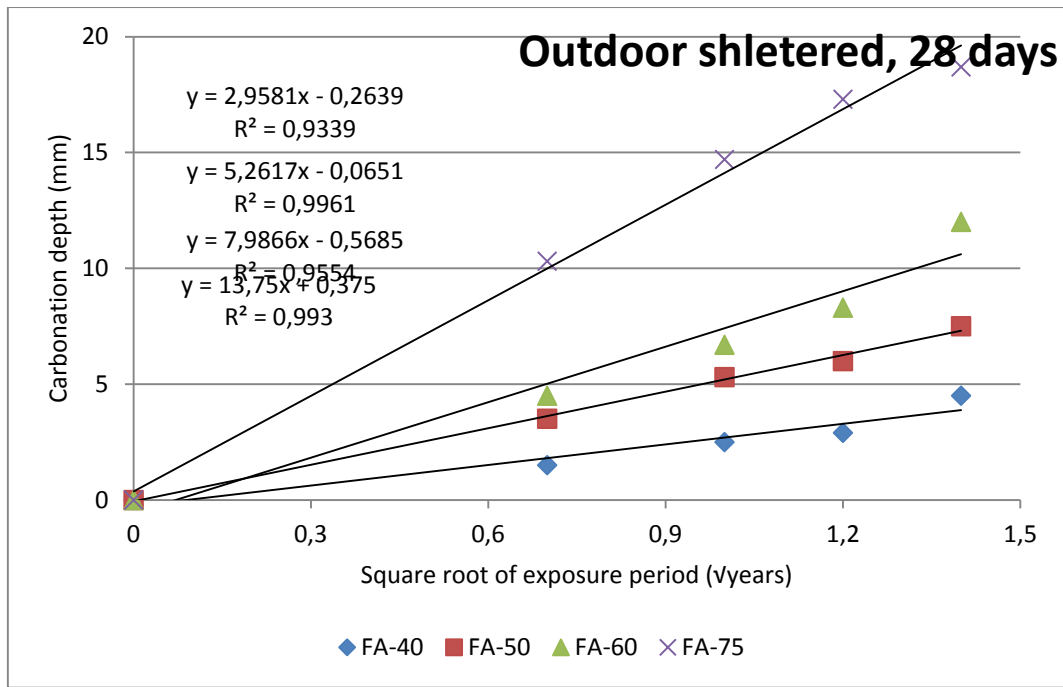


Figure 27 Carbonation depth Vs. Square root of exposure period

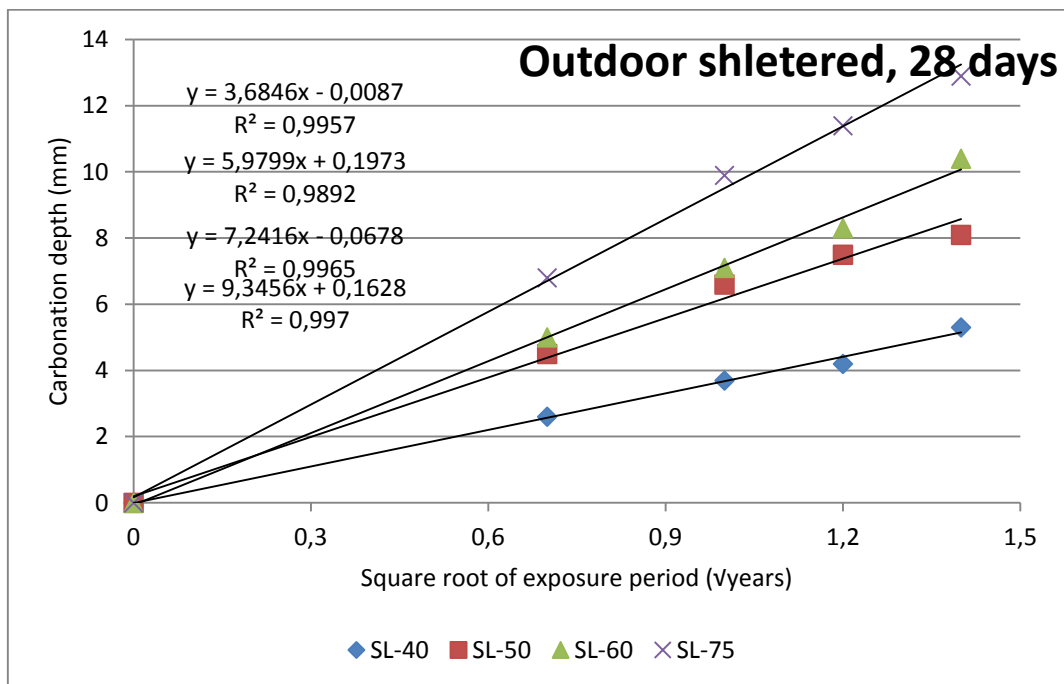


Figure 28 Carbonation depth Vs. Square root of exposure period

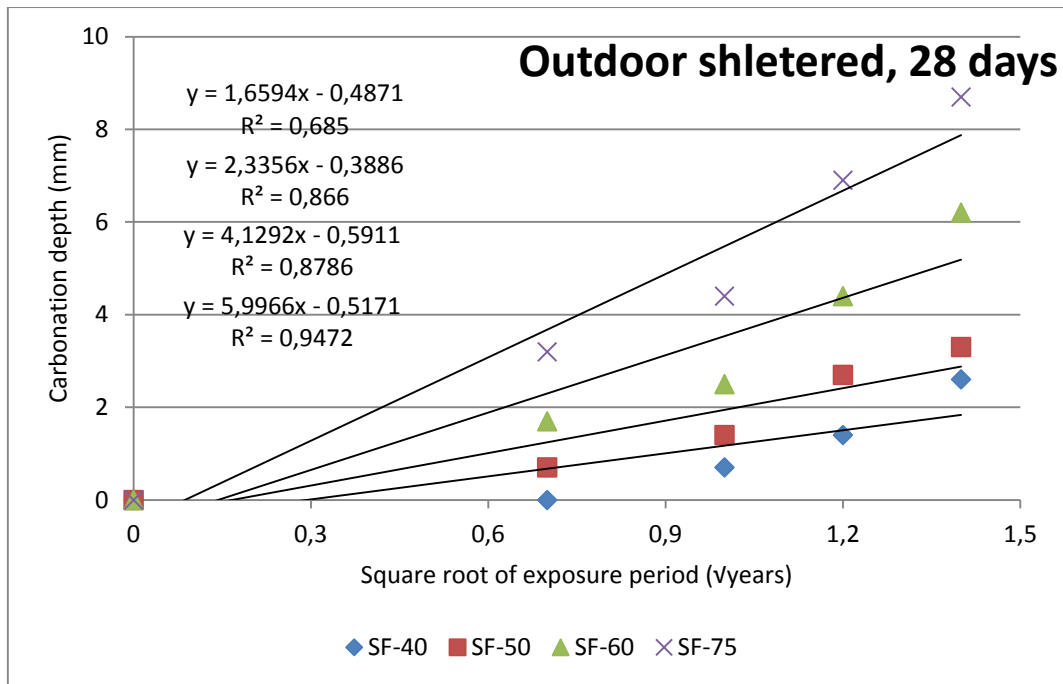


Figure 29 Carbonation depth Vs. Square root of exposure period

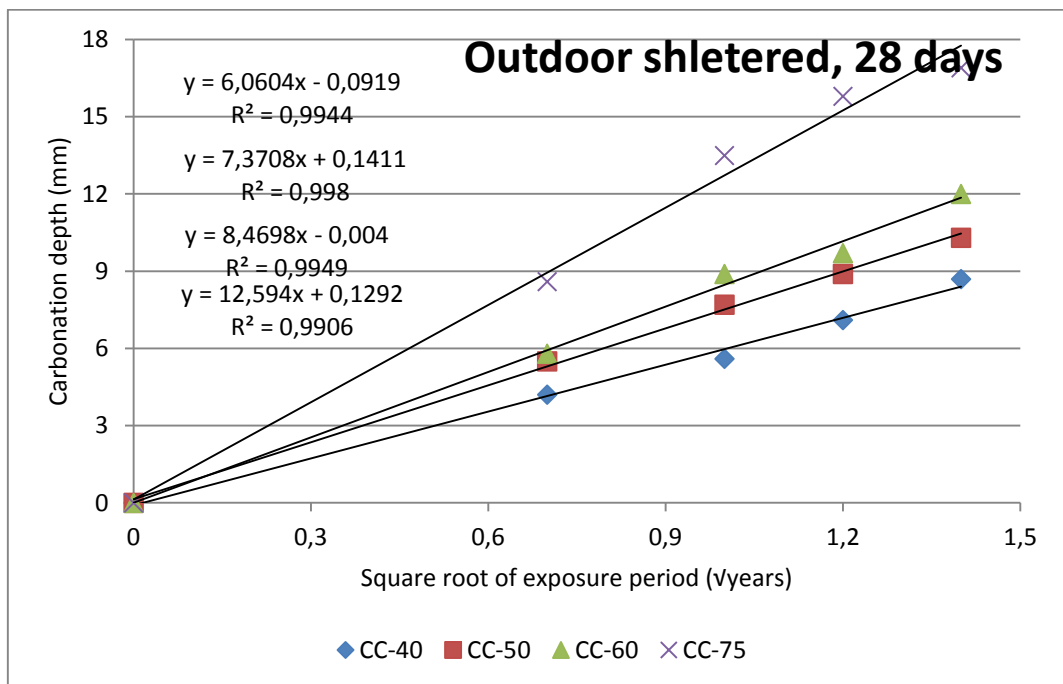


Figure 30 Carbonation depth Vs. Square root of exposure period

Outdoor exposed exposure carbonation rate plots

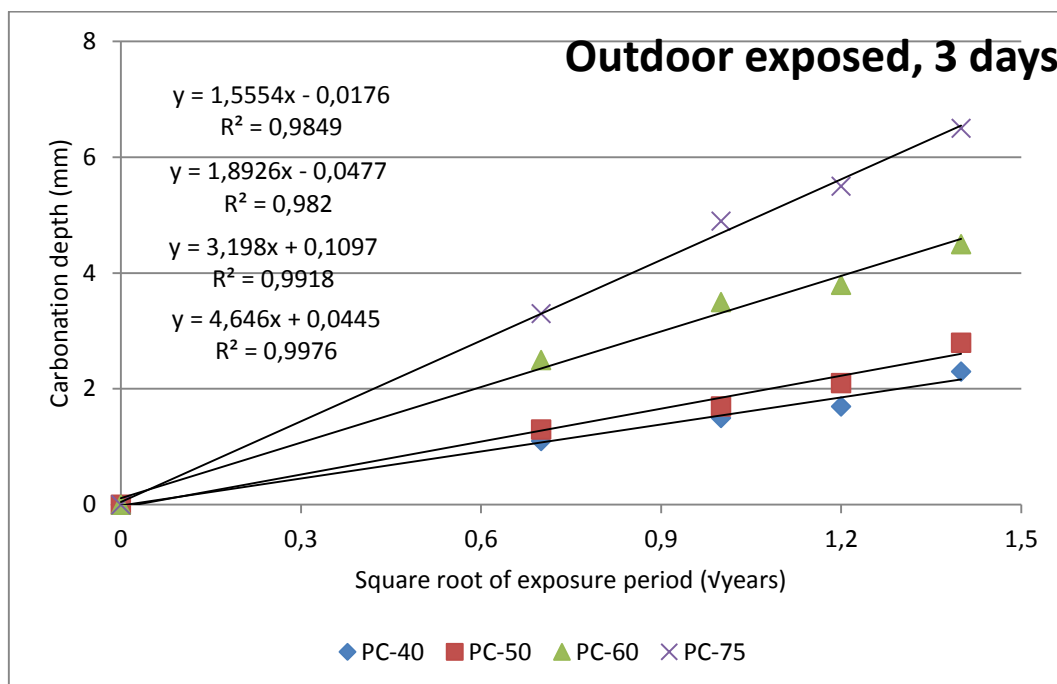


Figure 31 Carbonation depth Vs. Square root of exposure period

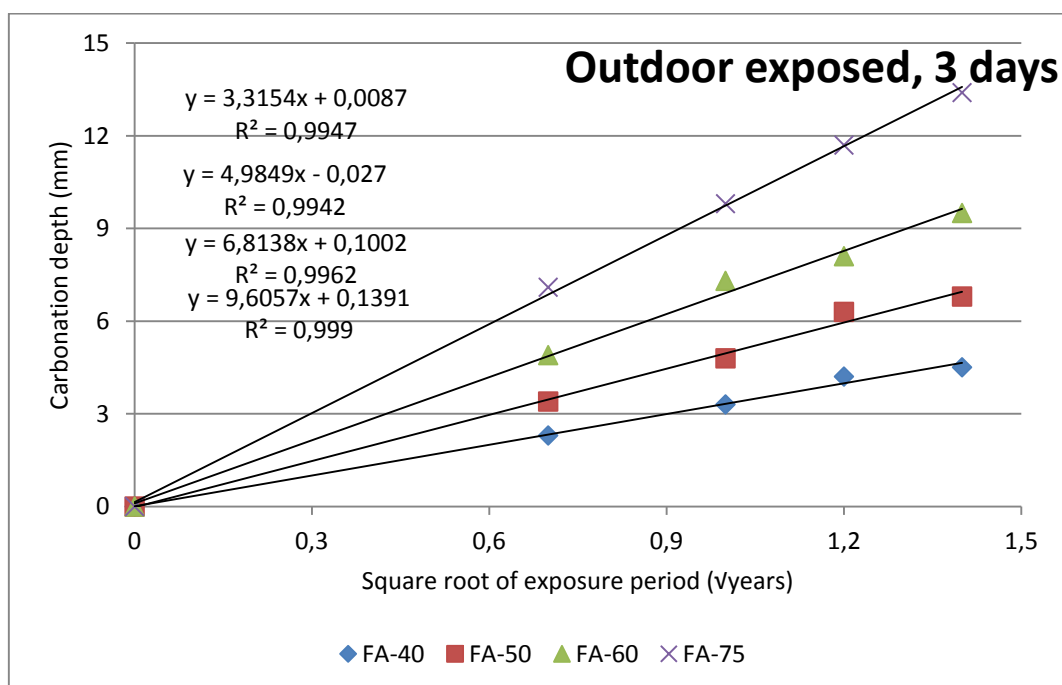


Figure 32 Carbonation depth Vs. Square root of exposure period

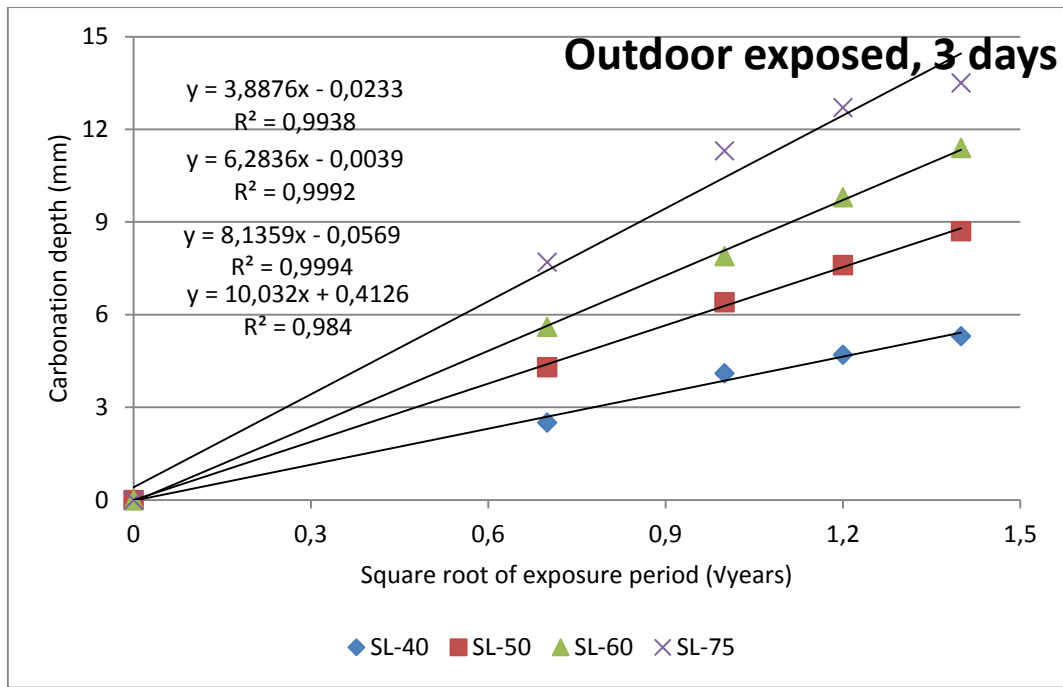


Figure 33 Carbonation depth Vs. Square root of exposure period

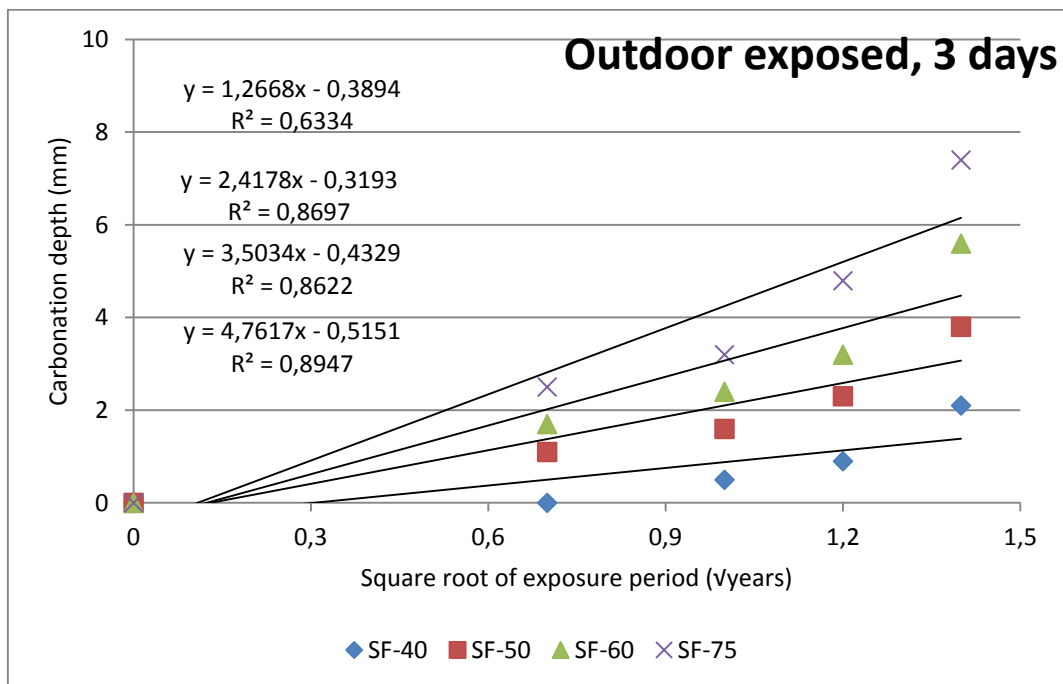


Figure 34 Carbonation depth Vs. Square root of exposure period

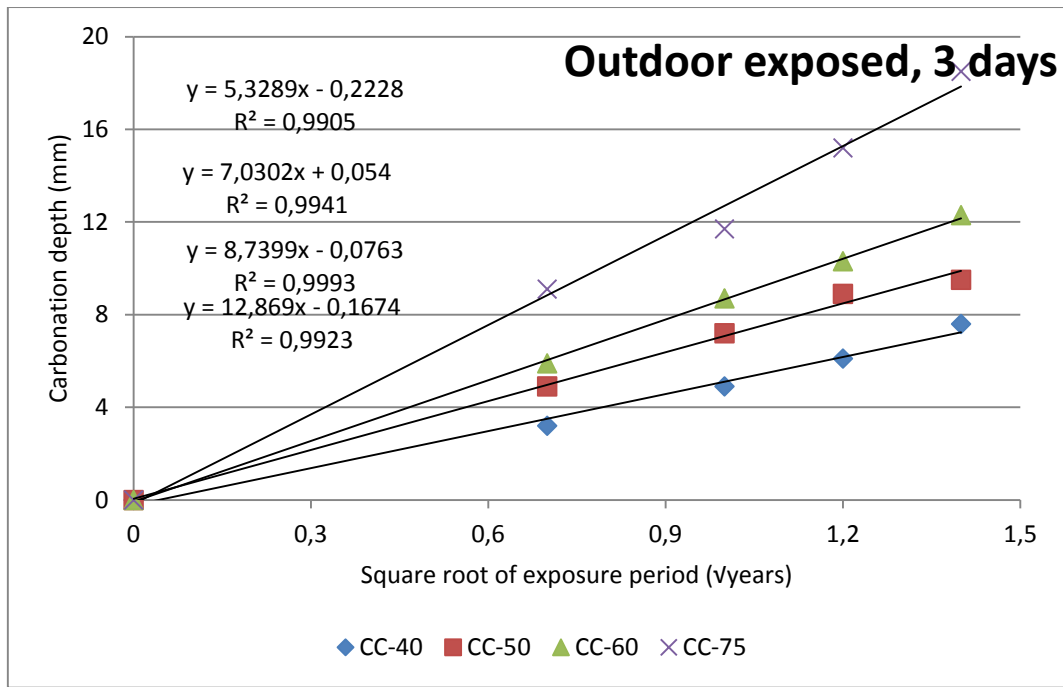


Figure 35 Carbonation depth Vs. Square root of exposure period

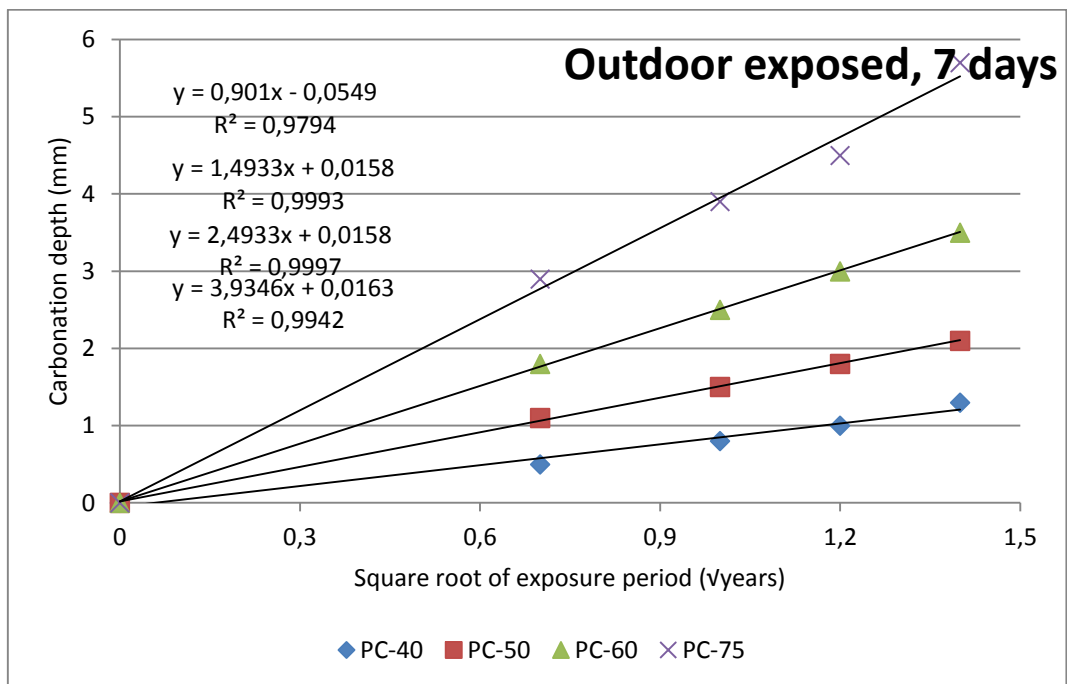


Figure 36 Carbonation depth Vs. Square root of exposure period

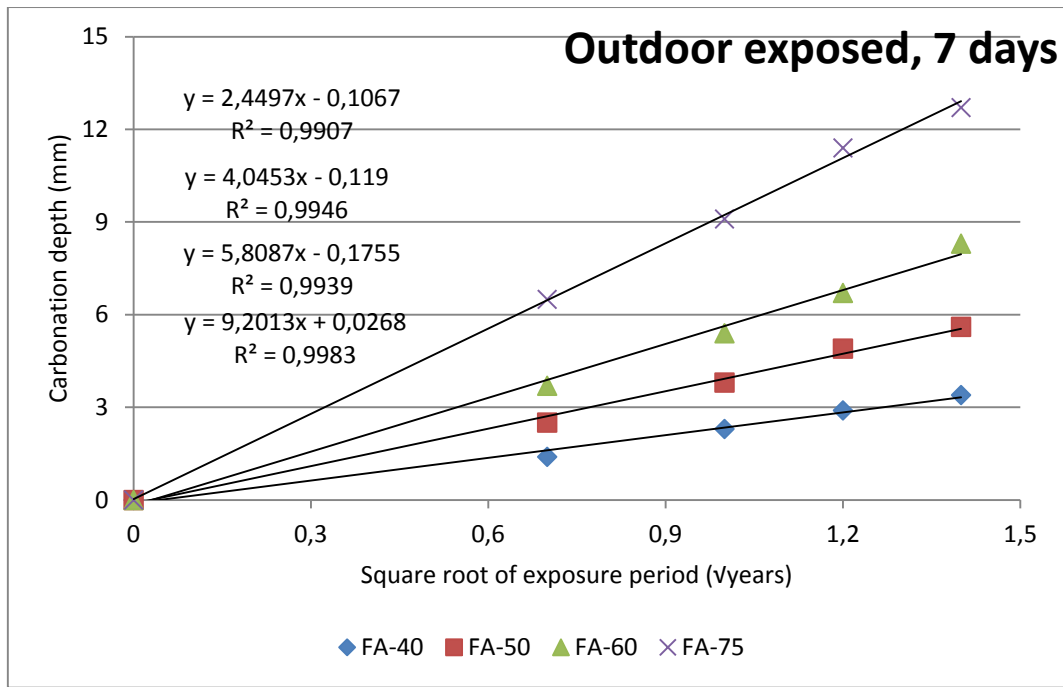


Figure 37 Carbonation depth Vs. Square root of exposure period

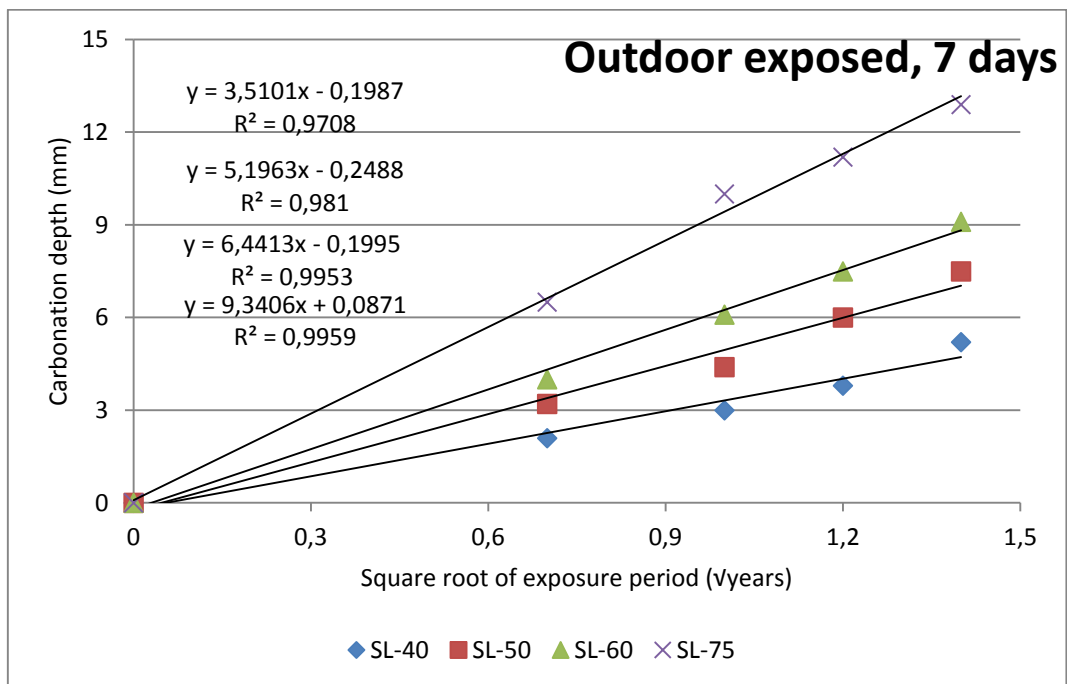


Figure 38 Carbonation depth Vs. Square root of exposure period

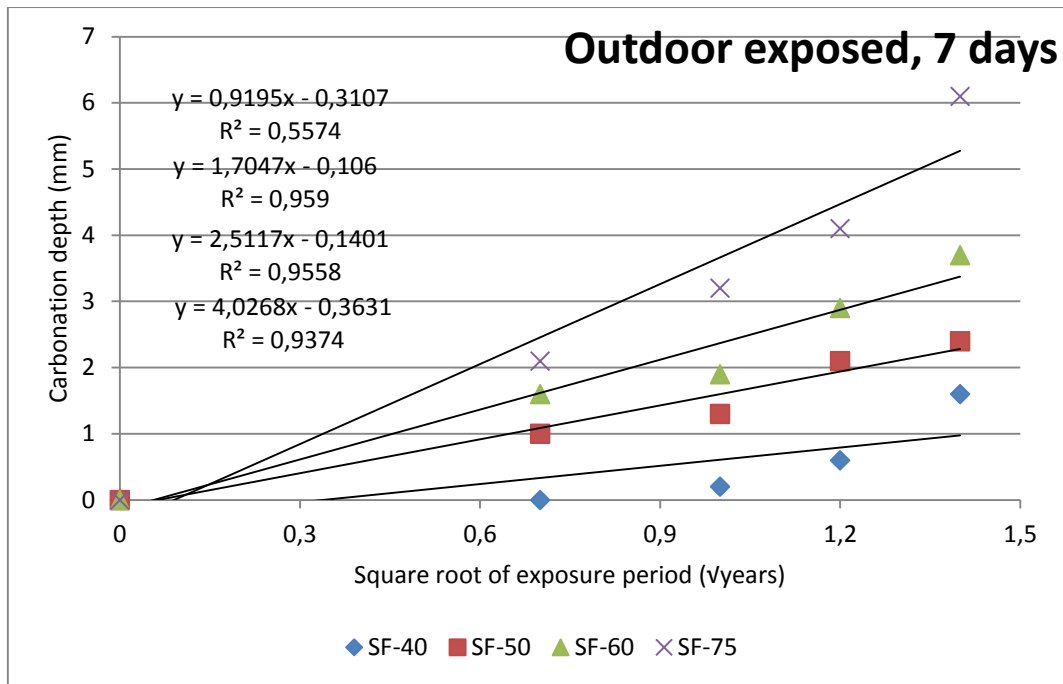


Figure 39 Carbonation depth Vs. Square root of exposure period

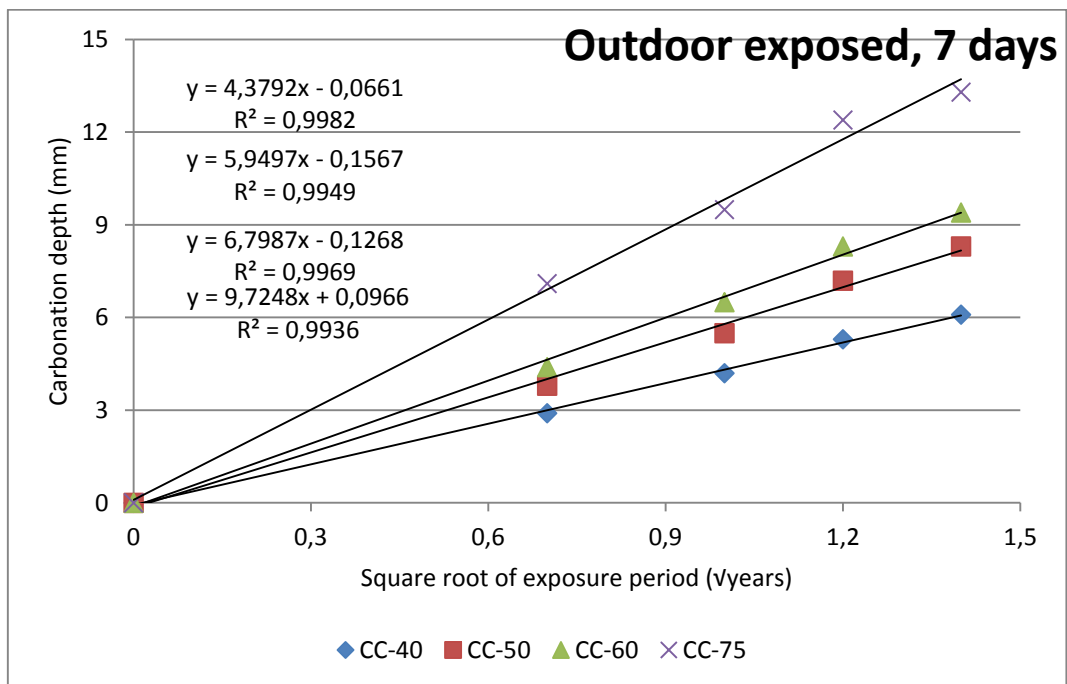


Figure 40 Carbonation depth Vs. Square root of exposure period

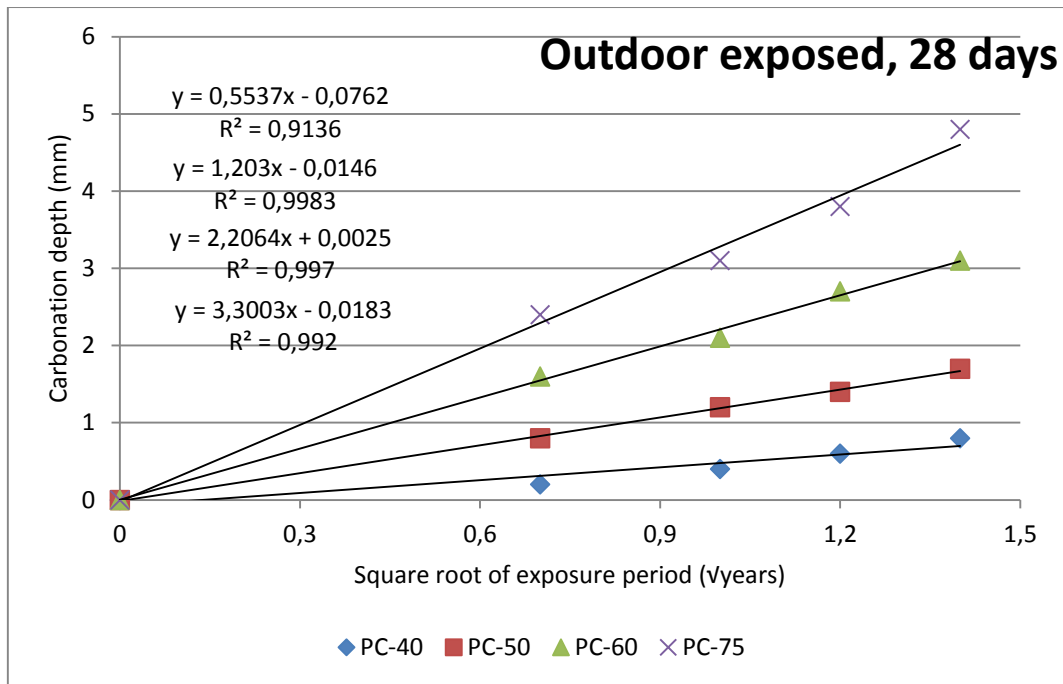


Figure 41 Carbonation depth Vs. Square root of exposure period

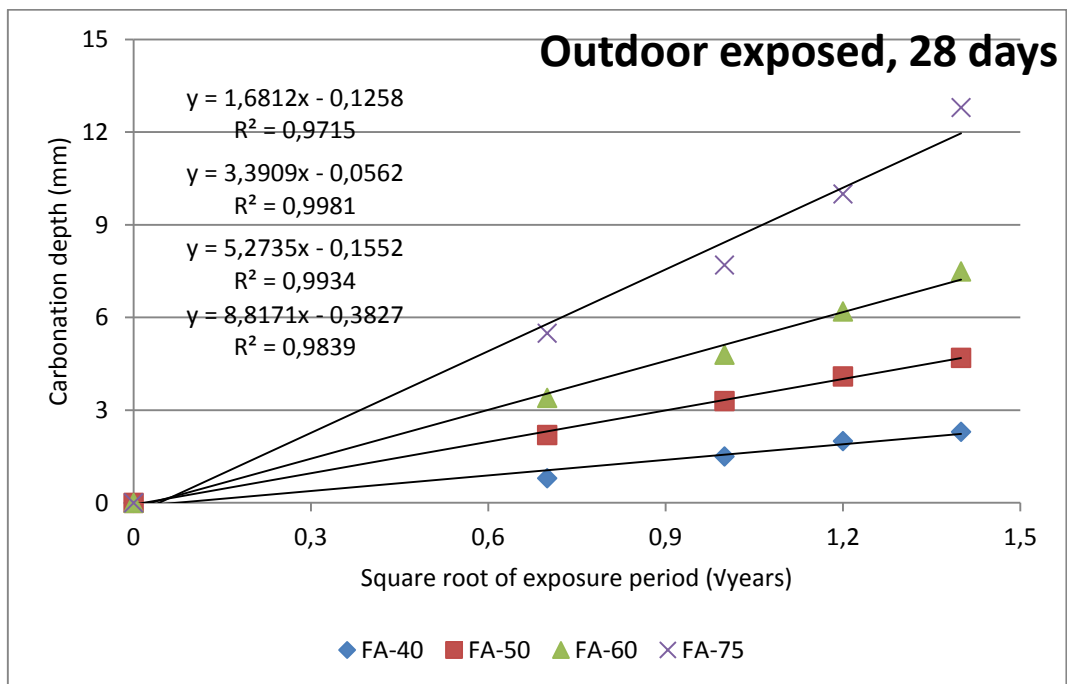


Figure 42 Carbonation depth Vs. Square root of exposure period

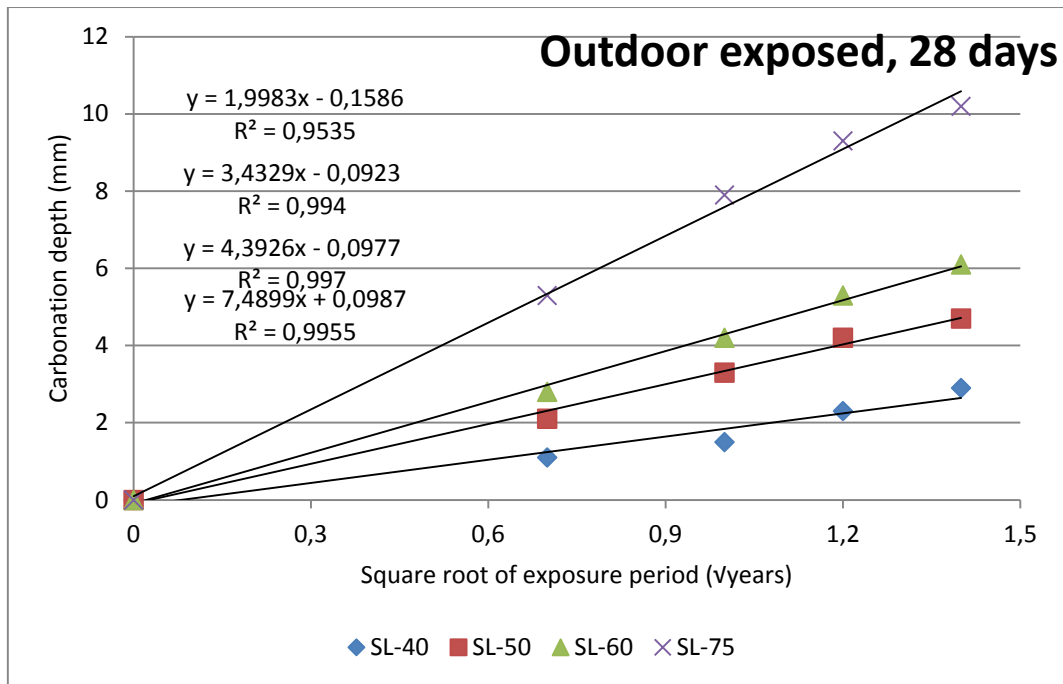


Figure 43 Carbonation depth Vs. Square root of exposure period

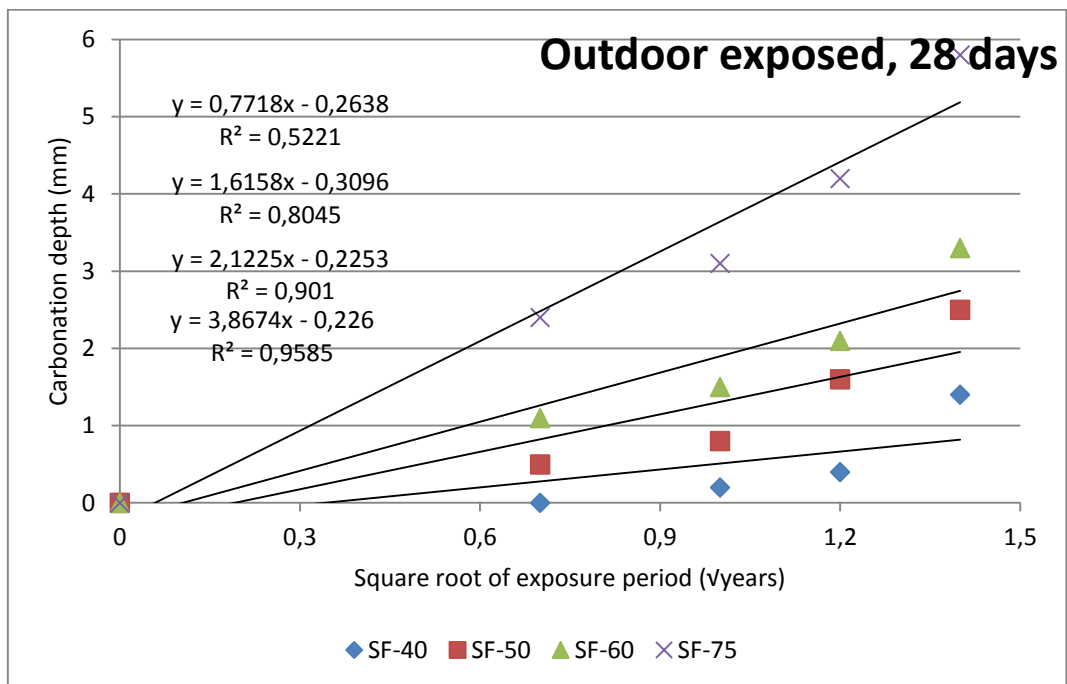


Figure 44 Carbonation depth Vs. Square root of exposure period

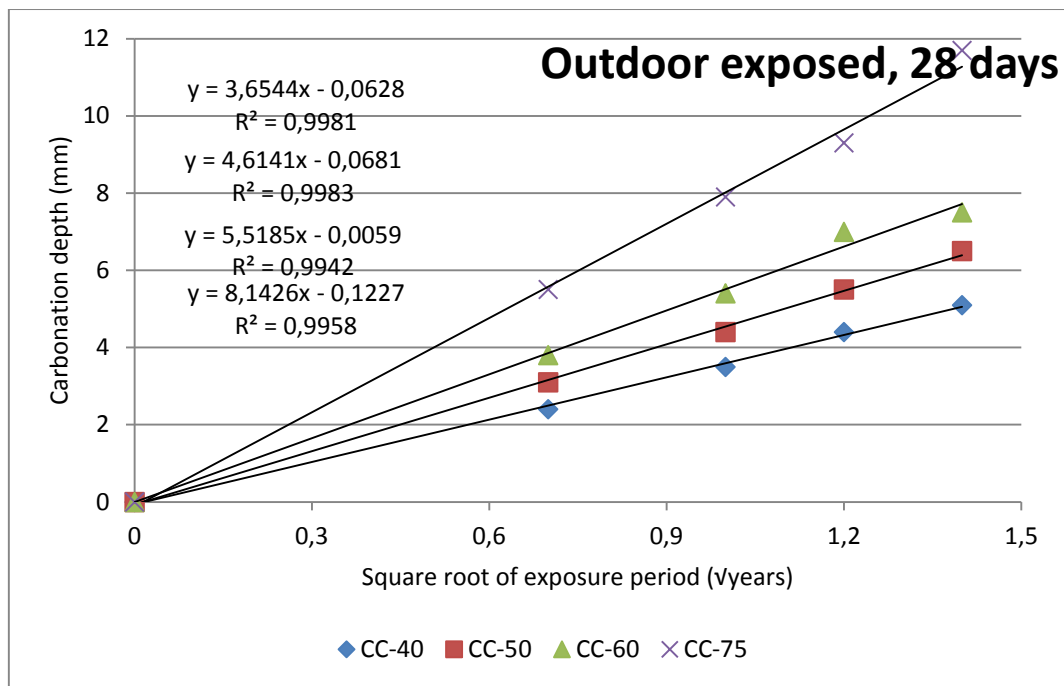


Figure 45 Carbonation depth Vs. Square root of exposure period