Reactivity of different crystalline surfaces of C₃S during early hydration by the atomistic approach

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Supplementary Materials
Figure S1. Representing snapshot of (100), (101), (011), (011̅), (001), (010), (110), (110̅), surfaces of C3S (a, b, c, d, e, f, g, h, i) after hydration for 600 picoseconds at 298K.