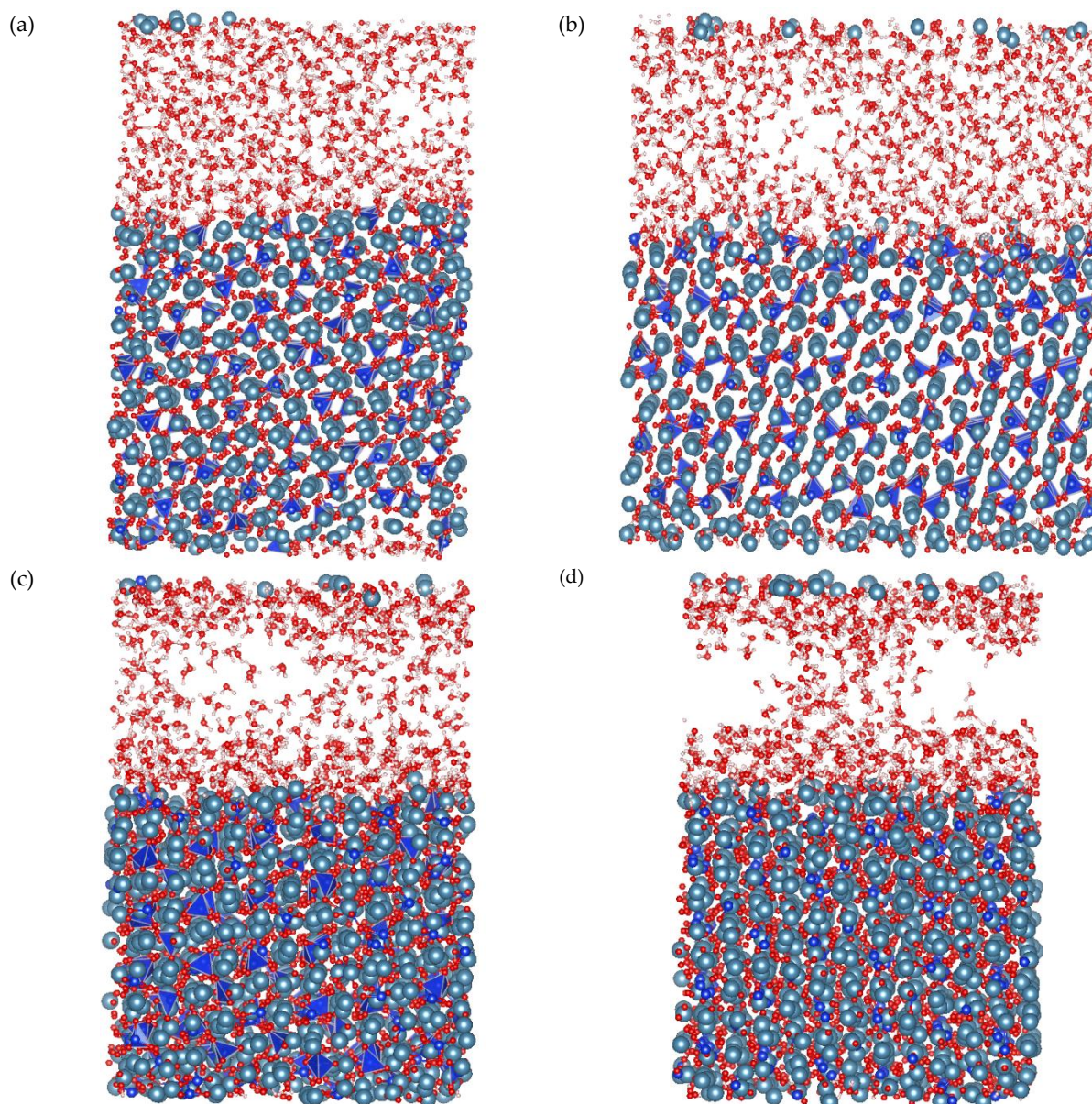


Reactivity of different crystalline surfaces of C_3S during early hydration by the atomistic approach

K. M. Salah Uddin ^{1,*} and Bernhard Middendorf ^{1,*}

Supplementary Materials



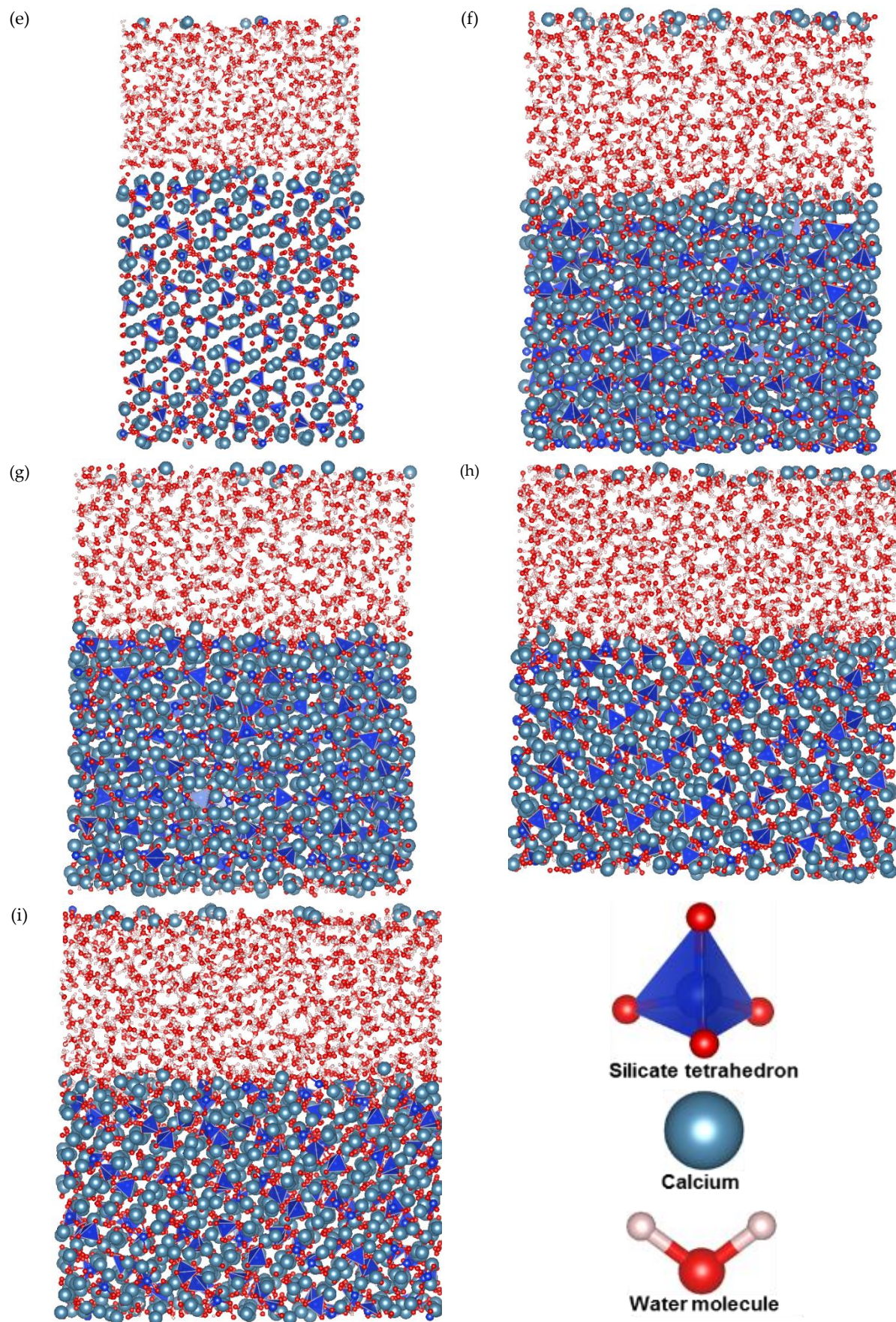


Figure S1. Representing snapshot of (100), (101), (011), $(0\bar{1}\bar{1})$, (001) , (010), $(0\bar{1}0)$, (110), $(\bar{1}\bar{1}0)$, surfaces of C_3S (a, b, c, d, e, f, g, h, i) after hydration for 600 picoseconds at 298K.