Role of Radicals in the Reaction of Oxygen Difluoride with Monohydrogenated Silicon Supporting Information

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TIME-EVOLUTION OF REACTIVE TRAJECTORIES

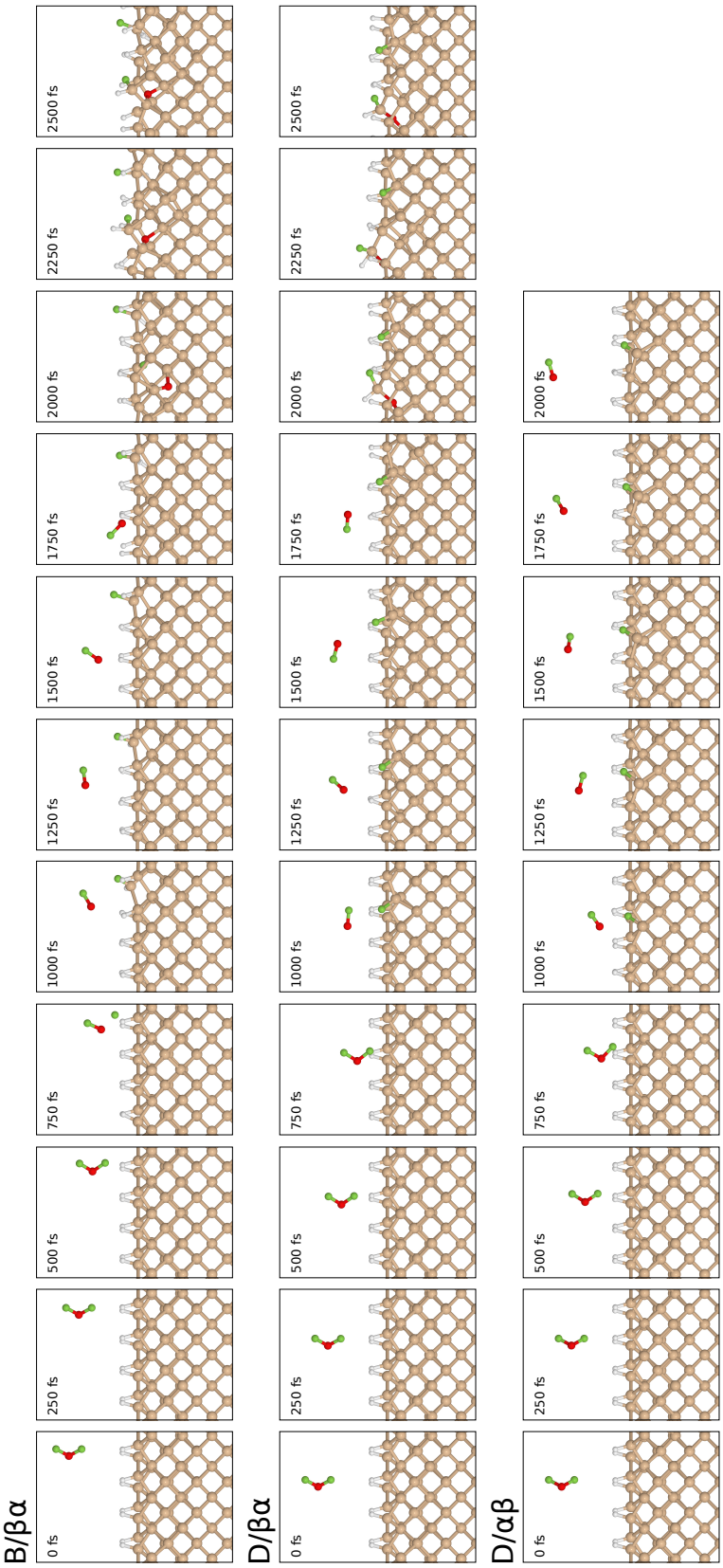

Figure S1: Snapshots of the reactive trajectories calculated in this work. Compared with Fig. 3 of the paper, images here are uniformly distributed in time and more densely spaced .