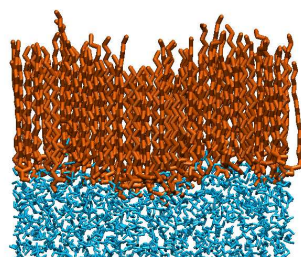
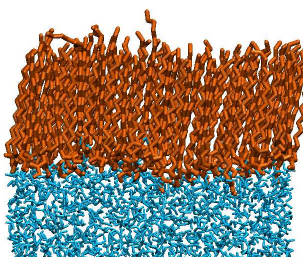
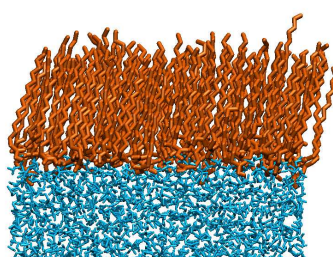
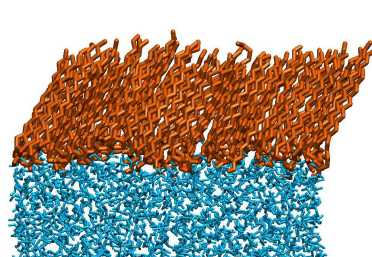
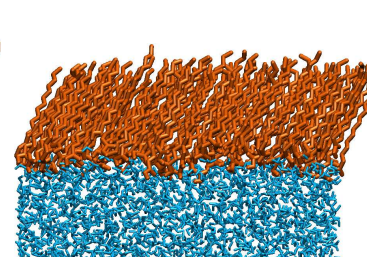
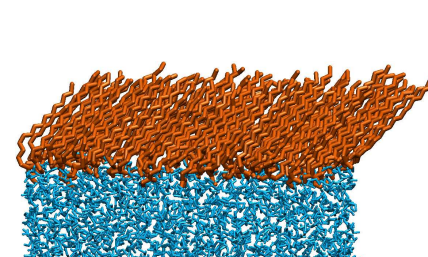
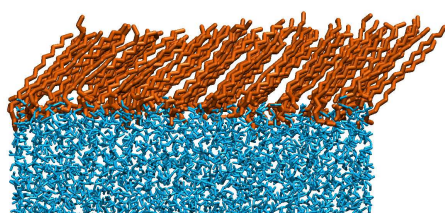
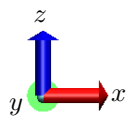
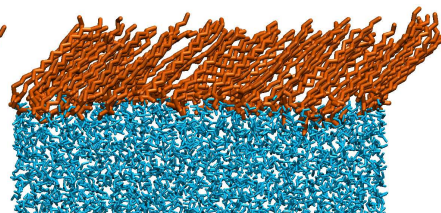
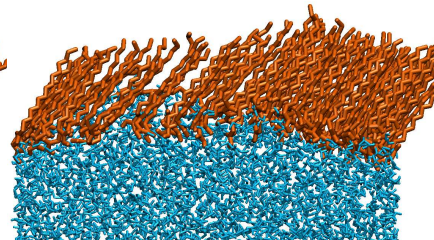
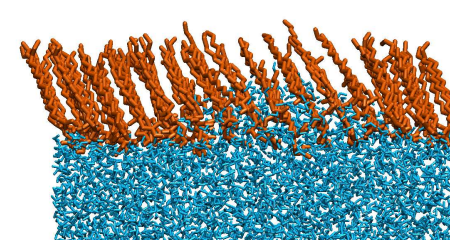
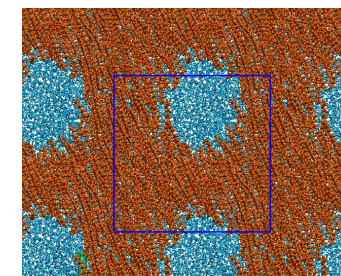
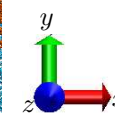
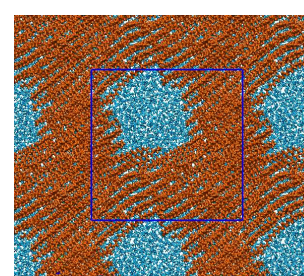
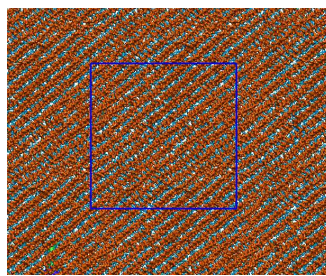
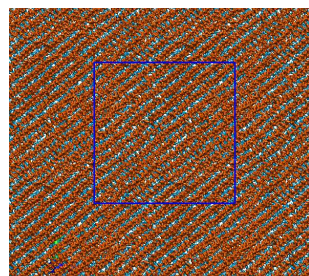
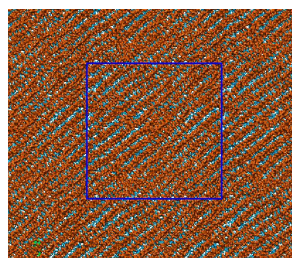


0.19 nm<sup>2</sup>/molecule0.20 nm<sup>2</sup>/molecule0.22 nm<sup>2</sup>/molecule0.23 nm<sup>2</sup>/molecule0.25 nm<sup>2</sup>/molecule0.27 nm<sup>2</sup>/molecule0.29 nm<sup>2</sup>/molecule0.31 nm<sup>2</sup>/molecule0.33 nm<sup>2</sup>/molecule0.35 nm<sup>2</sup>/molecule0.38 nm<sup>2</sup>/molecule

## Graphics supplement.

The snapshots for all box sizes in the large palmitic acid set are given in this graphics. The first two rows depict the cross-section snapshot of the monolayer (viewed along the  $y$  axis). The corresponding area per molecule is labelled above the snapshots. The top view (along the  $z$  axis) for the five largest box sizes is given in the third row. The axes are labelled for better orientation.