

Supplementary information for “Multi-atom pattern analysis for binary superlattices”

Wesley F. Reinhart and Athanassios Z. Panagiotopoulos

*Department of Chemical and Biological Engineering, Princeton University,
Princeton, NJ 08544, USA*

(Dated: 15 August 2017)

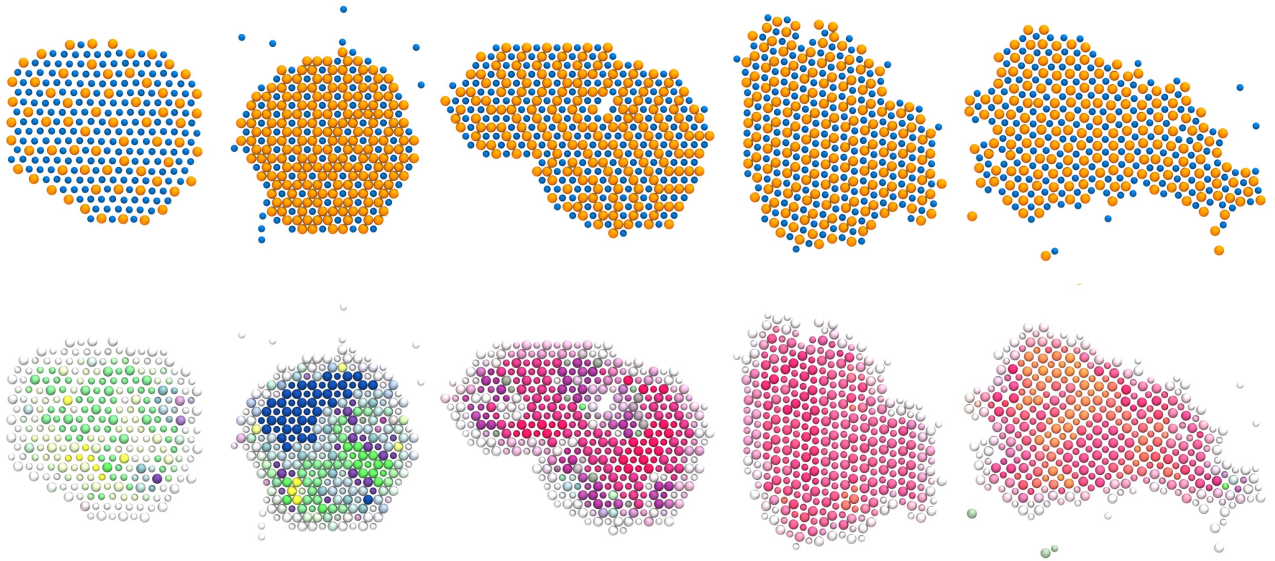


FIG. S1: Snapshots with 1:3 (rightmost two frames) and 1:1 (leftmost three frames) stoichiometry and varying interaction potentials. First frame from Mahynski et al. (ref. 6), others from Song et al. (ref. 7). Color scheme is the same as Fig. 4 in the main text.

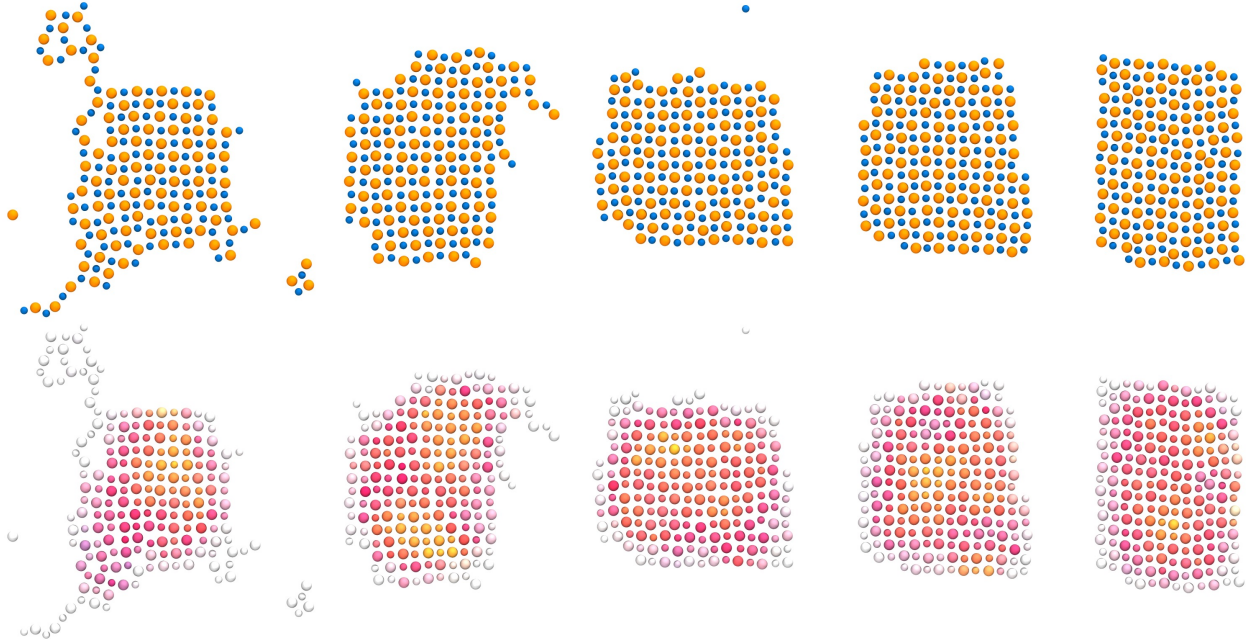


FIG. S2: Snapshots from Mahynski et al. (ref. 6) with 1:1 stoichiometry and $\lambda < 0$. Color scheme is the same as Fig. 4 in the main text.

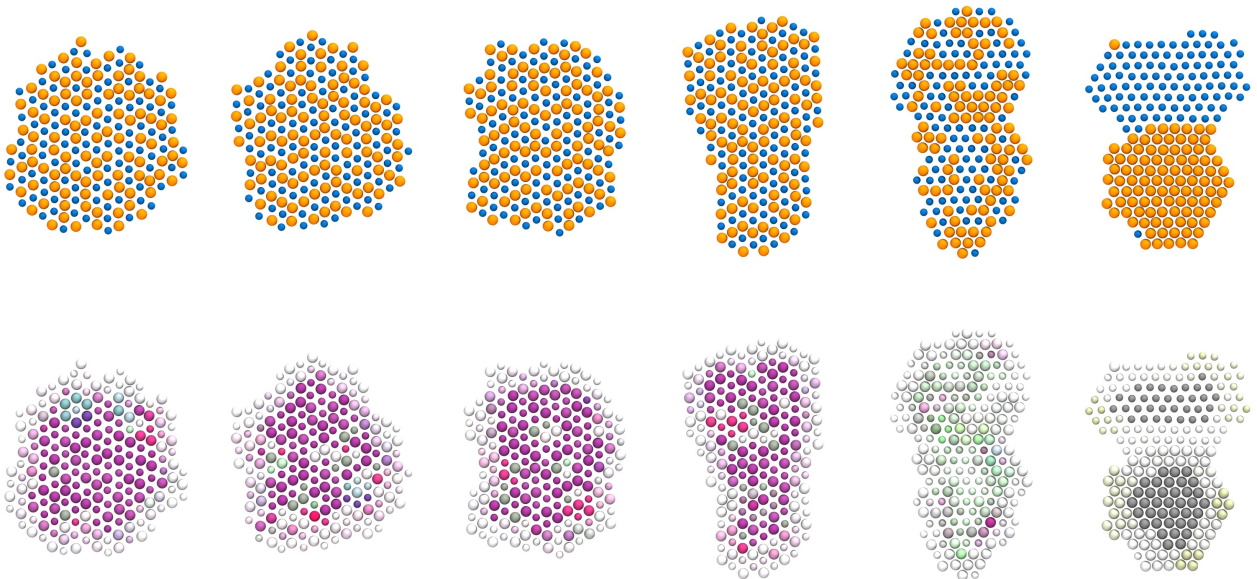


FIG. S3: Snapshots from Mahynski et al. (ref. 6) with 1:1 stoichiometry and $\lambda \geq 0$. Color scheme is the same as Fig. 4 in the main text.