

Supporting Information

The Dual Role of Ammonia during Chemical Vapour Deposition Carbon Nanotube Growth

Clothilde A. Eveleens^a and Alister J. Page^{at}

^aNewcastle Institute for Energy and Resources, The University of Newcastle, Callaghan,
2308 NSW, Australia

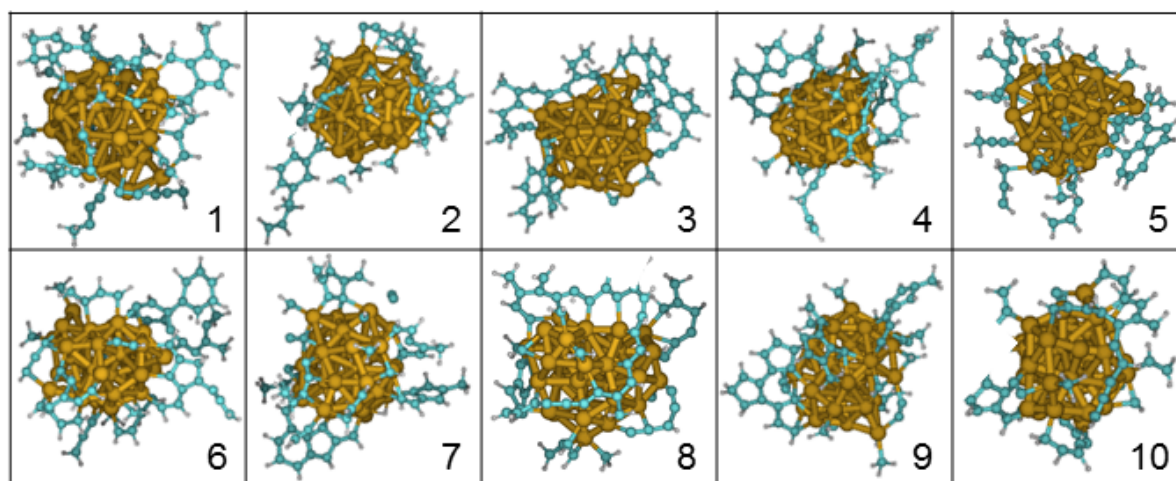


Figure S1. Final structure snapshots for trajectories 1-10 at 300 ps.

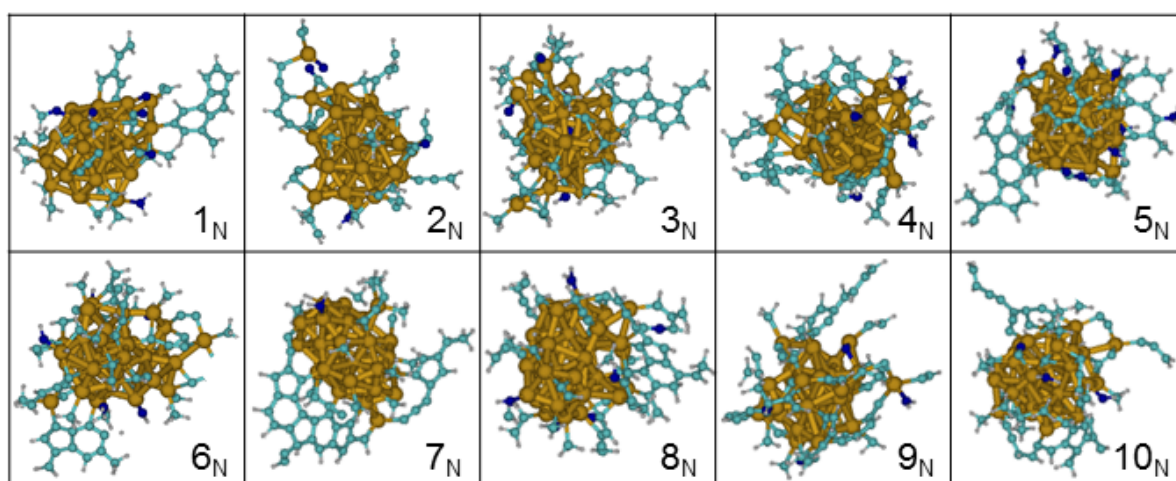


Figure S2. Final structure snapshots for trajectories 1_N - 10_N at 300 ps.