## Electronic Supplementary Material (ESI) for Soft Matter. This journal is © The Royal Society of Chemistry 2015

## Clustering and phase behaviour of attractive active particles with hydrodynamics Ricard Matas Navarro and Suzanne Fielding

Videos for hydrodynamic squirmer simulations with  $\beta = 0$  for

- low area fraction  $\phi=0.125$  for scaled active swim speeds  $\tilde{v}_a=0.05, 0.1, 0.15$
- high area fraction  $\phi=0.75$  for scaled active swim speeds  $\tilde{v}_a=0.05, 0.1, 0.2$