



Supplementary Figure 1. Cumulative grain size distribution of the glass beads used in the experiments ($D_{50} = 41.5 \mu\text{m}$, $\sigma = 14 \mu\text{m}$). The grain size distribution was obtained by laser diffraction using a BetterSizer S3 Plus. The dotted black, red and blue lines respectively indicate the 14th, 50th and 86th percentiles.