

Figure S1 Radial distributions of A, and B segment of A_{12} -b- B_7 as a function of the distance from the aggregate's center of mass for onion structure (6416, 32.0M) reported in Figure 3.

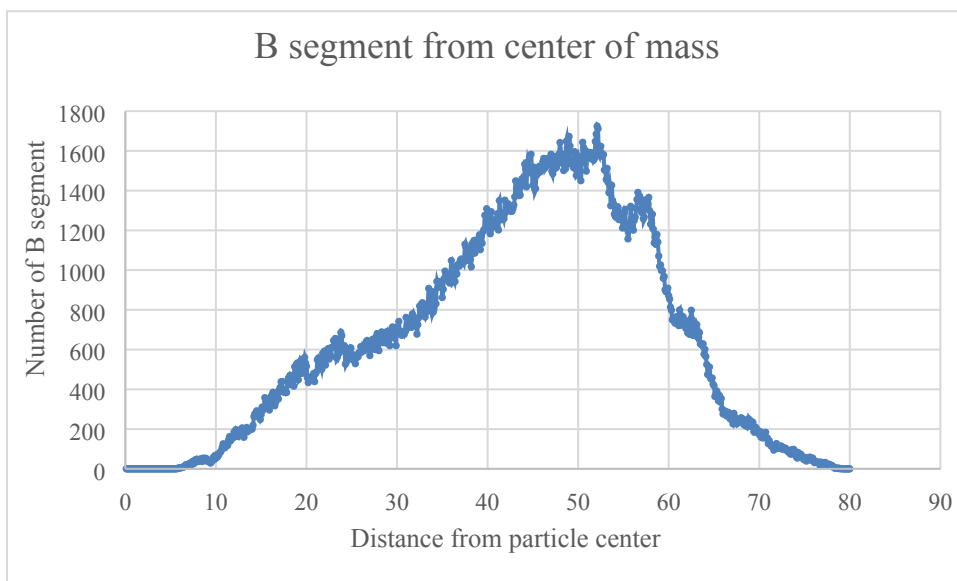
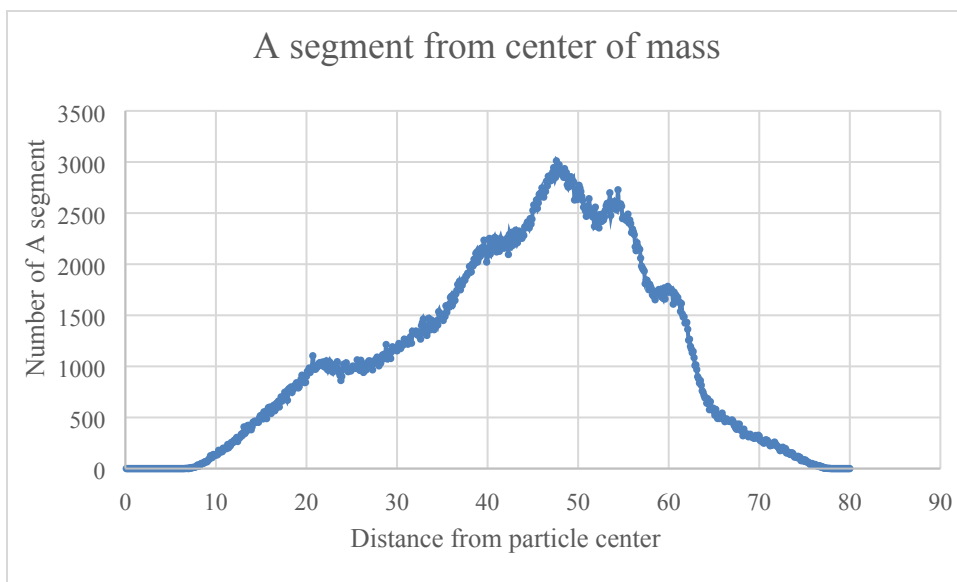


Figure S2 Radial distributions of A, and B segment of A_{12} -b- B_7 as a function of the distance from the aggregate's center of mass for double-wall ring structure (72477, 32M) reported in Figure 3.

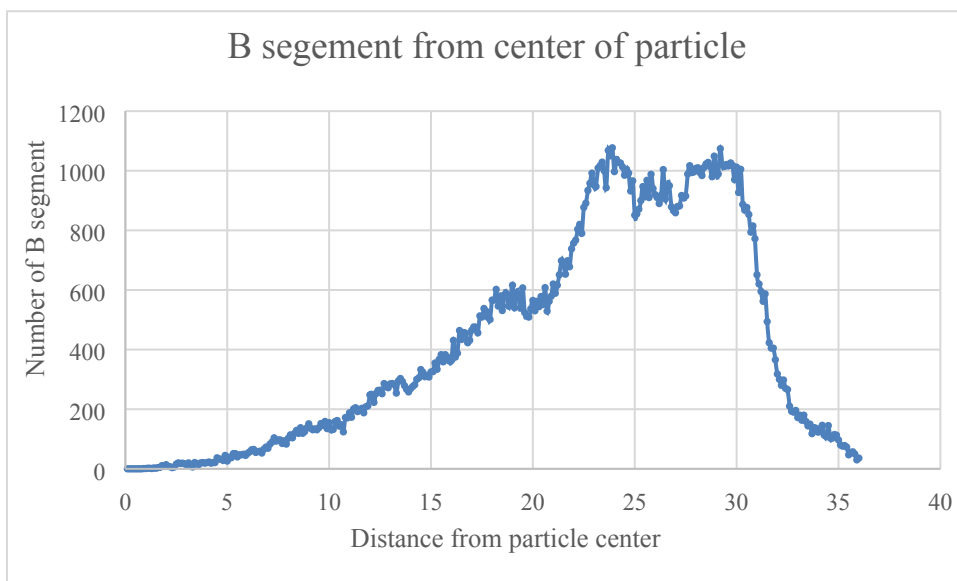
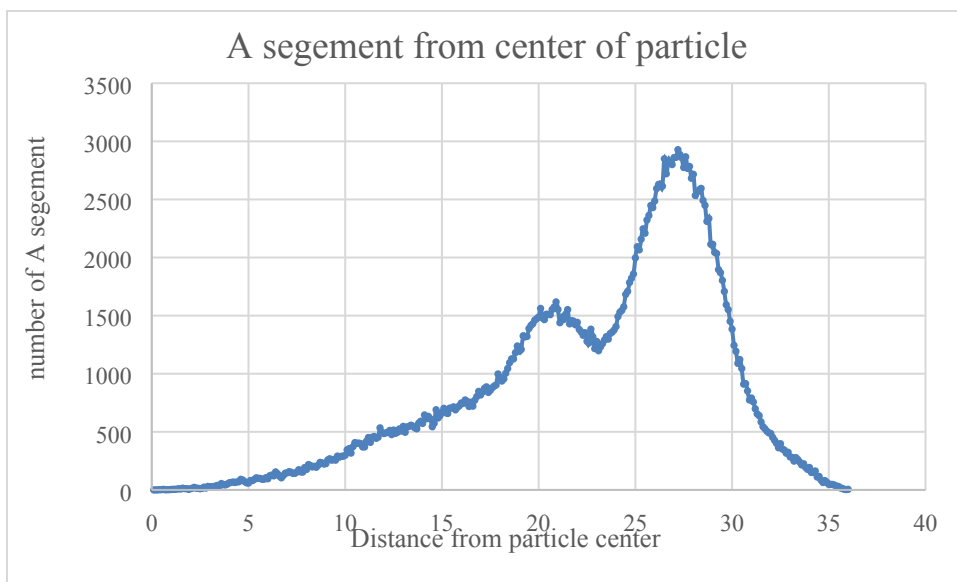


Figure S3 Radial distributions of A, and B segment of A_{12} -b- B_6 as a function of the distance from the aggregate's center of mass for last tri-continuous structure (16360, 9.75M) reported in Figure 4.

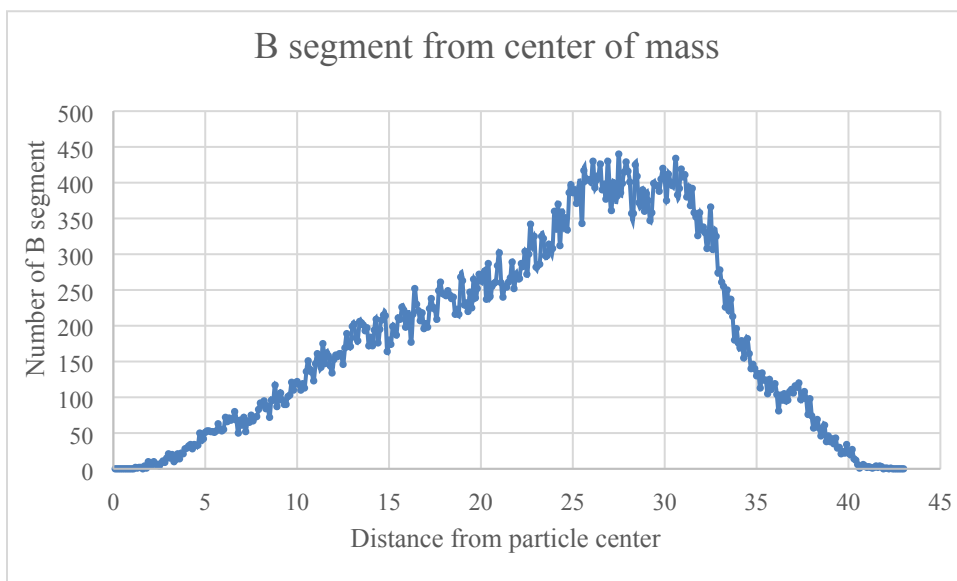
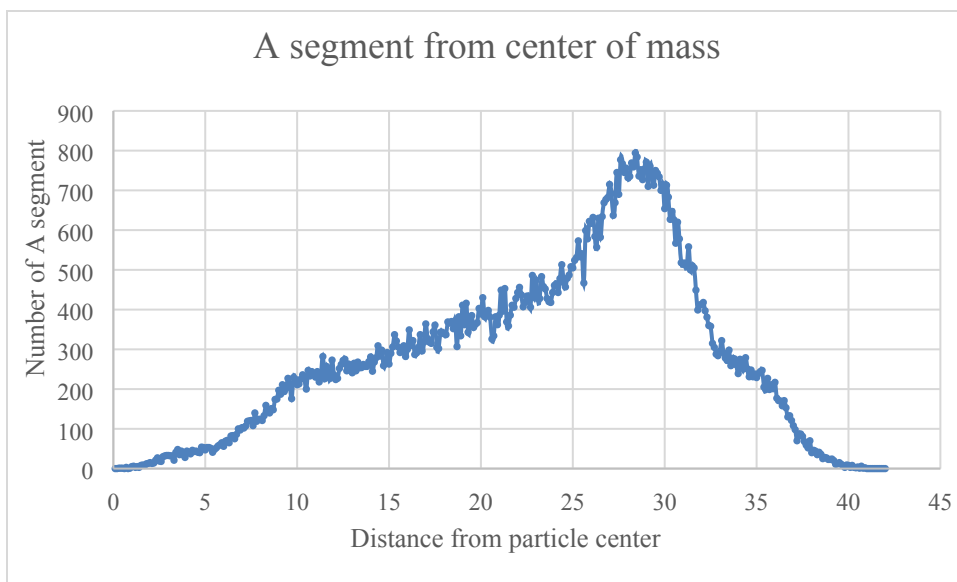


Figure S4 Radial distributions of A, and B segment of A_{12} -b- B_8 as a function of the distance from the aggregate's center of mass for disk-like structure (10798, 8.5M) reported in Figure 5.