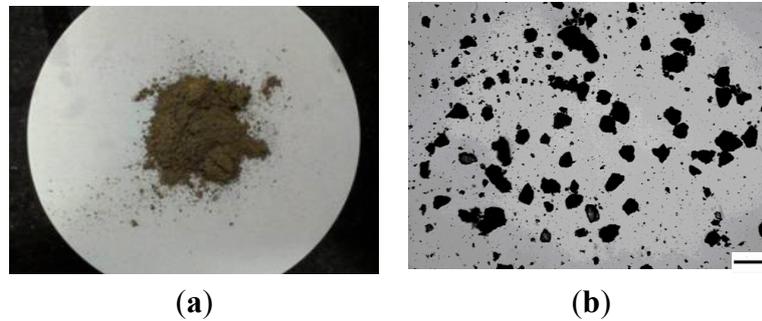
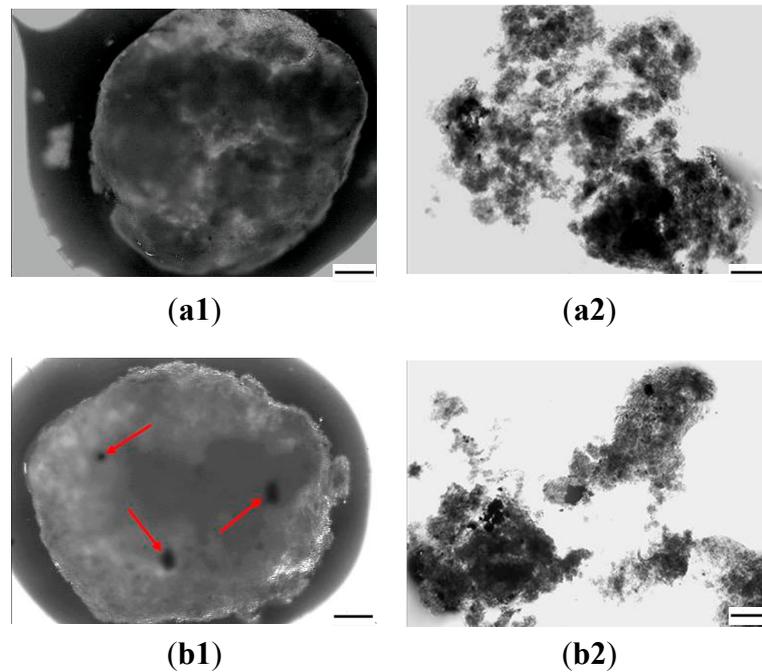


## Accelerating Aerobic Sludge Granulation by Adding Dry Sewage Sludge Micropowder in Sequencing Batch Reactors



**Figure S1.** Images of micropowder by camera (a) and microscope (b), scale bar = 200  $\mu\text{m}$



**Figure S2.** Comparison of granules from R1 and R2: (a1) and (b1) represent cross section of granules from R1 and R2; (a2) and (b2) represent rushed granules from R1 and R2; the arrow ( $\rightarrow$ ) indicates the micropowder, scale bar = 200  $\mu\text{m}$ .

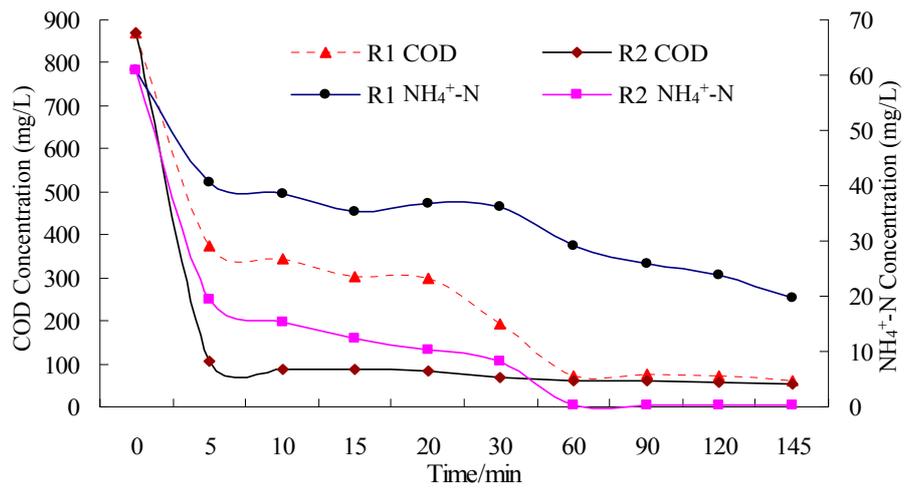


Figure S3. Variation of COD and NH<sub>4</sub><sup>+</sup>-N concentration in R1 and R2 of a circle.

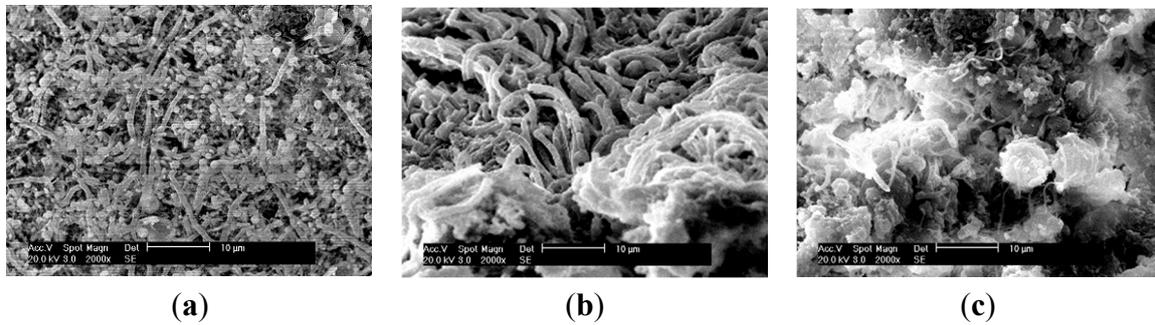


Figure S4. SEM photographs of the inoculum (a), aerobic granules from R1 (b) and R2 (c) at day 35.

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