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two-stage continuous flow anaerobic expanded granular sludge sequencing batch reactors in treating domestic wastewater. The low energy consumption and effective treatment performance make anaerobic expanded granular sludge (EGS) reactors an effective and novel method for wastewater treatment. However, the high removal efficiency was found to be associated with high concentration of volatile fatty acids (VFA), accompanied with a lowered reaction rate and sludge performance due to the inhibitory effect of VFA on methanogens. Here, continuous flow EGS reactors were evaluated for treating domestic wastewater. The results show that the VFA decreased from 35.3g/L at start-up to 5.4g/L at 30d of operation and the removal efficiency of VFA reached 90.2%. The reduction in VFA is mainly attributed to the synergistic and sequential high-efficient hydrolysis, acidification, acetogenesis and methanogenesis in the reactors. The catalytic reaction is orderly and stable in the two-stage continuous flow EGS reactors. The reactor configuration is optimized to improve the granule formation, and the microbes in the reactors were clearly separated with a high settling velocity. The sequencing batch reactor (SBR) reactors treating domestic wastewater were performed as a control to explore the microbial community of the two-stage continuous flow EGS reactors and compare the differences in the microbial community with the SBR. It is found that the EGS reactors showed dominant microbes and removed VFA more effectively than the SBR. The microbial community in the two reactors showed a clear difference in metabolic pathways, while the dominant microbes involved in the same pathways also showed a difference. The two-stage continuous flow EGS reactors offer a high removal efficiency of VFA with low energy consumption, excellent stable performance and potential for industrial application. Rapid and Reliable Construction and Testing of Synthetic Read Complexes (SRRC) {#sec1

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