

Supporting Information

Continuous Operation on Synthesis and Surface Modification of Rutile Nanoparticles in Designed Microfluidic Reactors

Wu Zhang*, Yulian Wang, Haitao Zhao

School of Materials Science and Engineering, Shenyang Ligong University, Shenyang,
Liaoning, 110159, P. R. China.

The supporting information contains 2 pages, one figure (Figure S1).

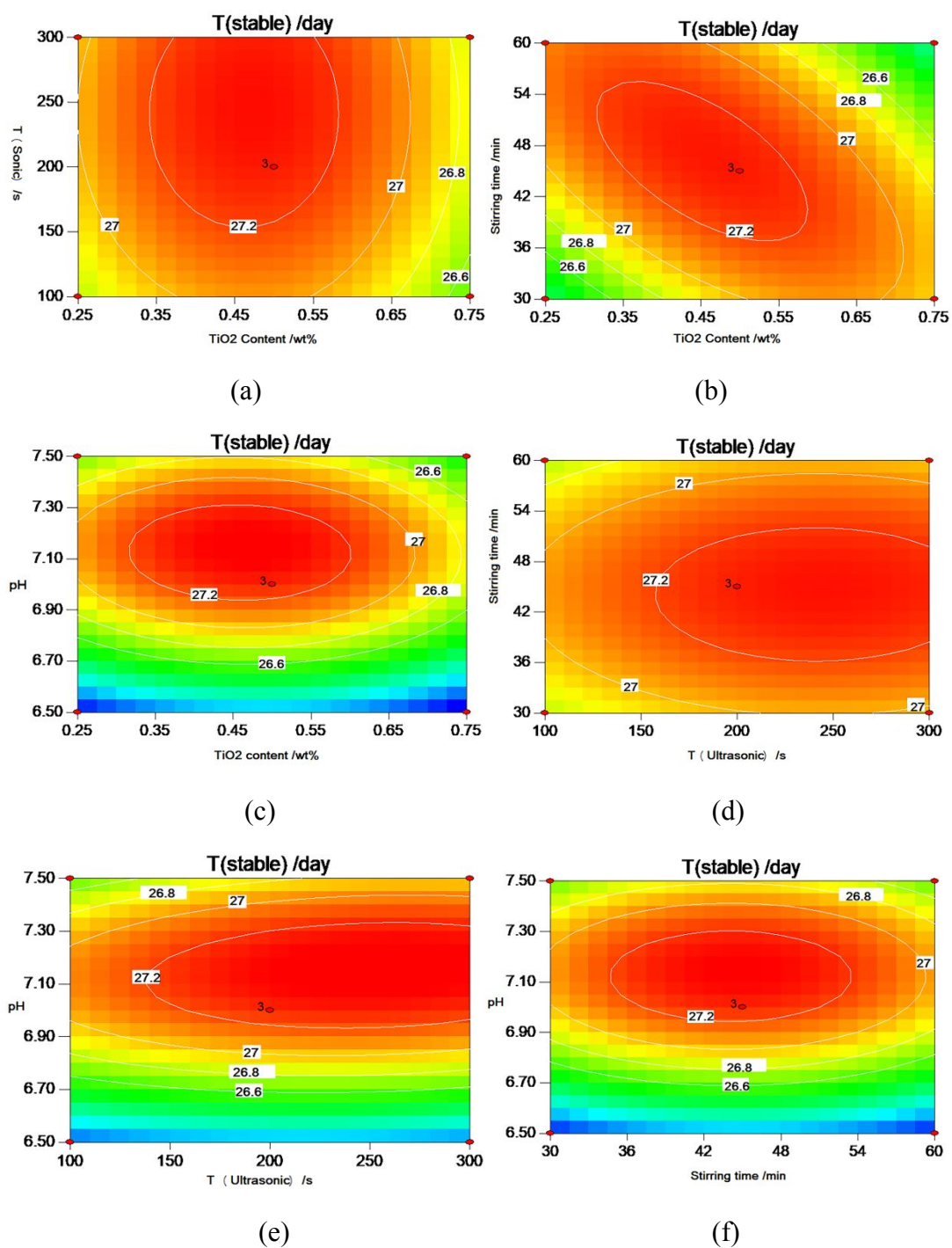


Figure S1 Counter maps of Figure 7 in the manuscript((a):effect of TiO_2 content and ultrasonic time; (b): effects of TiO_2 content and stirring time; (c): effect of TiO_2 content and pH; (d): effect of stirring and ultrasonic time; (e) effect of sonic time of pH; (f) effect of stirring and pH)

