

a 2017 0056

- 1 X.Yhu, S. Castleberry, M. Nanny, E. Butler. Effects of pH and catalyst concentration on photocatalytic oxidation of aqueous ammonia and nitrite in titanium dioxide suspensions. *Environ.Sci. Technol.* 39 (10) (2005) p. 3784-3791
- 2 Li-Fen Liu, Yang Zhang, Feng-Lin Yang, Guohua Chen, Jimmy C.Yu. Simultaneous photocatalytic removal of ammonium and nitrite in water using Ce^{3+} - Ag^{+} modified TiO_2
- 3 J.P. Schroeder, P.L.Croot, B. Von Dewitz, U.Waller, R. Hanel. Potential and limitations of ozone for the removal of ammonia, nitrite, and yellow substances in marine recirculating aquaculture systems. *Aquacultural Engineering* 5/30/2016