**Title of title title title** (Time New Roman, 12pt, Justified, Bold)

Kenji Furukawa (oral presenter with underline)1, Daisuke Hira\*2(corresponding author with \* mark), Takao Fujii2

1 Graduate School of Engineering, Kumamoto University, Japan (Authors and Department, Time New Roman, 10.5pt, Justified)

2 Faculty of Life Science, Sojo University, Japan

Introduction (Chapter title 1, Time New Roman, 12pt, Bold, Justified)

Length of full paper is maximum 6 pages introduction introduction introduction introduction introduction introduction introduction introduction introduction introduction introduction introduction (Furukawa and Qiao 2006).

Introduction introduction introduction introduction introduction introduction introduction introduction introduction introduction introduction introduction introduction introduction introduction introduction (Furukawa and Qiao 2006).

Introduction introduction introduction introduction introduction introduction introduction introduction introduction introduction introduction introduction introduction introduction introduction introduction.　 Introduction introduction introduction introduction introduction introduction introduction introduction introduction introduction introduction introduction introduction introduction introduction introduction. Introduction introduction introduction introduction introduction introduction introduction introduction introduction introduction introduction introduction introduction introduction introduction introduction.

Introduction introduction introduction introduction introduction introduction introduction introduction introduction introduction introduction introduction introduction introduction introduction introduction (Furukawa and Qiao 2006).

Introduction introduction introduction introduction introduction introduction introduction introduction introduction introduction introduction introduction introduction introduction introduction introduction.　 Introduction introduction introduction introduction introduction introduction introduction introduction introduction introduction introduction introduction introduction introduction introduction introduction. Introduction introduction introduction introduction introduction introduction introduction introduction introduction introduction introduction introduction introduction introduction introduction introduction.

Introduction introduction introduction introduction introduction introduction introduction introduction introduction introduction introduction introduction introduction introduction introduction introduction.　 Introduction introduction introduction introduction introduction introduction introduction introduction introduction introduction introduction introduction introduction introduction introduction introduction. Introduction introduction introduction introduction introduction introduction introduction introduction introduction introduction introduction introduction introduction introduction introduction introduction. introduction Length of full paper is maximum 6 pages (Text, Time New Roman, 12pt，Justified,single space)

Materials and Methods (Chapter title 1)

Batch Experiment (Chapter title 2，Time New Roman, 12pt, Overstriking, Justified)

Length of full paper is maximum 6 pages. Batch experiment was conducted in triplicate. Batch experiment was conducted in triplicate. Batch experiment was conducted in triplicate. Batch experiment was conducted in triplicate. Batch experiment was conducted in triplicate. Batch experiment was conducted in triplicate. Batch experiment was conducted in triplicate. Batch experiment was conducted in triplicate. Batch experiment was conducted in triplicate. Batch experiment was conducted in triplicate. Batch experiment was conducted in triplicate. Batch experiment was conducted in triplicate. Batch experiment was conducted in triplicate. Batch experiment was conducted in triplicate. Batch experiment was conducted in triplicate. Batch experiment was conducted in triplicate. Batch experiment was conducted in triplicate. Batch experiment was conducted in triplicate. Batch experiment was conducted in triplicate. Batch experiment was conducted in triplicate. Batch experiment was conducted in triplicate. Batch experiment was conducted in triplicate. Batch experiment was conducted in triplicate. Batch experiment was conducted in triplicate. Batch experiment was conducted in triplicate. Batch experiment was conducted in triplicate. Batch experiment was conducted in triplicate. Batch experiment was conducted in triplicate. Batch experiment was conducted in triplicate. Batch experiment was conducted in triplicate. Batch experiment was conducted in triplicate. Batch experiment was conducted in triplicate. Batch experiment was conducted in triplicate. Batch experiment was conducted in triplicate. Batch experiment was conducted in triplicate. Batch experiment was conducted in triplicate. Batch experiment was conducted in triplicate. Batch experiment was conducted in triplicate. Batch experiment was conducted in triplicate. Batch experiment was conducted in triplicate. Batch experiment was conducted in triplicate. Batch experiment was conducted in triplicate. Batch experiment was conducted in triplicate. Batch experiment was conducted in triplicate. Batch experiment was conducted in triplicate. Batch experiment was conducted in triplicate. Batch experiment was conducted in triplicate. Batch experiment was conducted in triplicate. Batch experiment was conducted in triplicate. Batch experiment was conducted in triplicate. Batch experiment was conducted in triplicate. Batch experiment was conducted in triplicate. Batch experiment was conducted in triplicate. Batch experiment was conducted in triplicate. Batch experiment was conducted in triplicate. Batch experiment was conducted in triplicate. Batch experiment was conducted in triplicate. Batch experiment was conducted in triplicate. Batch experiment was conducted in triplicate. Batch experiment was conducted in triplicate. Batch experiment was conducted in triplicate. Batch experiment was conducted in triplicate. Batch experiment was conducted in triplicate. Batch experiment was conducted in triplicate. Batch experiment was conducted in triplicate. Batch experiment was conducted in triplicate. Batch experiment was conducted in triplicate. Batch experiment was conducted in triplicate. Batch experiment was conducted in triplicate. Batch experiment was conducted in triplicate. Batch experiment was conducted in triplicate. Batch experiment was conducted in triplicate. Batch experiment was conducted in triplicate. Batch experiment was conducted in triplicate. Batch experiment was conducted in triplicate. Batch experiment was conducted in triplicate. Batch experiment was conducted in triplicate. Batch experiment was conducted in triplicate. Batch experiment was conducted in triplicate. Batch experiment was conducted in triplicate. Batch experiment was conducted in triplicate. Batch experiment was conducted in triplicate. Batch experiment was conducted in triplicate. Batch experiment was conducted in triplicate. Batch experiment was conducted in triplicate. Batch experiment was conducted in triplicate. Batch experiment was conducted in triplicate. Batch experiment was conducted in triplicate. Batch experiment was conducted in triplicate. Batch experiment was conducted in triplicate. Batch experiment was conducted in triplicate. Batch experiment was conducted in triplicate. Batch experiment was conducted in triplicate. Batch experiment was conducted in triplicate. Batch experiment was conducted in triplicate. Batch experiment was conducted in triplicate. Batch experiment was conducted in triplicate. Batch experiment was conducted in triplicate. Batch experiment was conducted in triplicate. Batch experiment was conducted in triplicate. Batch experiment was conducted in triplicate. Batch experiment was conducted in triplicate. Batch experiment was conducted in triplicate. Batch experiment was conducted in triplicate. Batch experiment was conducted in triplicate. Batch experiment was conducted in triplicate. Batch experiment was conducted in triplicate. Batch experiment was conducted in triplicate. Batch experiment was conducted in triplicate. Batch experiment was conducted in triplicate. Batch experiment was conducted in triplicate. Batch experiment was conducted in triplicate. Batch experiment was conducted in triplicate. Batch experiment was conducted in triplicate. Batch experiment was conducted in triplicate. Batch experiment was conducted in triplicate. Batch experiment was conducted in triplicate. Batch experiment was conducted in triplicate. Batch experiment was conducted in triplicate. Batch experiment was conducted in triplicate. Batch experiment was conducted in triplicate. Batch experiment was conducted in triplicate. Batch experiment was conducted in triplicate. Batch experiment was conducted in triplicate. Batch experiment was conducted in triplicate. Batch experiment was conducted in triplicate. Batch experiment was conducted in triplicate. Batch experiment was conducted in triplicate. Batch experiment was conducted in triplicate. Batch experiment was conducted in triplicate. Batch experiment was conducted in triplicate. Batch experiment was conducted in triplicate. Batch experiment was conducted in triplicate. Batch experiment was conducted in triplicate. Batch experiment was conducted in triplicate. Batch experiment was conducted in triplicate. Batch experiment was conducted in triplicate. Batch experiment was conducted in triplicate. Batch experiment was conducted in triplicate.

Batch experiment was conducted in triplicate. Batch experiment was conducted in triplicate. Batch experiment was conducted in triplicate. Batch experiment was conducted in triplicate. Batch experiment was conducted in triplicate. Batch experiment was conducted in triplicate. Batch experiment was conducted in triplicate. Batch experiment was conducted in triplicate. Batch experiment was conducted in triplicate. Batch experiment was conducted in triplicate. Batch experiment was conducted in triplicate. Batch experiment was conducted in triplicate. Batch experiment was conducted in triplicate. Batch experiment was conducted in triplicate. Batch experiment was conducted in triplicate. Batch experiment was conducted in triplicate. Batch experiment was conducted in triplicate. Batch experiment was conducted in triplicate. Length of full paper is maximum 6 pages

Results and Discussion (Chapter title 1)

Length of full paper is maximum 6 pages. Fig. 1 (a) showed that the SAA was obviously enhanced. Fig. 1 (a) showed that the SAA was obviously enhanced. Fig. 1 (a) showed that the SAA was obviously enhanced. Fig. 1 (a) showed that the SAA was obviously enhanced. Fig. 1 (a) showed that the SAA was obviously enhanced. Fig. 1 (a) showed that the SAA was obviously inhibited. Fig. 1 (a) showed that the SAA was obviously enhanced. Fig. 1 (a) showed that the SAA was obviously enhanced. Fig. 1 (a) showed that the SAA was obviously enhanced. Fig. 1 (a) showed that the SAA was obviously enhanced. Fig. 1 (a) showed that the SAA was obviously enhanced. Fig. 1 (a) showed that the SAA was obviously inhibited. Fig. 1 (a) showed that the SAA was obviously enhanced. Fig. 1 (a) showed that the SAA was obviously enhanced. Fig. 1 (a) showed that the SAA was obviously enhanced. Fig. 1 (a) showed that the SAA was obviously enhanced. Fig. 1 (a) showed that the SAA was obviously enhanced. Fig. 1 (a) showed that the SAA was obviously inhibited. Fig. 1 (a) showed that the SAA was obviously enhanced. Fig. 1 (a) showed that the SAA was obviously enhanced. Fig. 1 (a) showed that the SAA was obviously enhanced. Fig. 1 (a) showed that the SAA was obviously enhanced. Fig. 1 (a) showed that the SAA was obviously enhanced. Fig. 1 (a) showed that the SAA was obviously inhibited. Fig. 1 (a) showed that the SAA was obviously enhanced. Fig. 1 (a) showed that the SAA was obviously enhanced. Fig. 1 (a) showed that the SAA was obviously enhanced. Fig. 1 (a) showed that the SAA was obviously enhanced. Fig. 1 (a) showed that the SAA was obviously enhanced. Fig. 1 (a) showed that the SAA was obviously enhanced. Fig. 1 (a) showed that the SAA was obviously enhanced. Fig. 1 (a) showed that the SAA was obviously enhanced. Fig. 1 (a) showed that the SAA was obviously inhibited. Fig. 1 (a) showed that the SAA was obviously enhanced. Fig. 1 (a) showed that the SAA was obviously enhanced. Fig. 1 (a) showed that the SAA was obviously enhanced. Fig. 1 (a) showed that the SAA was obviously enhanced. Fig. 1 (a) showed that the SAA was obviously enhanced. Fig. 1 (a) showed that the SAA was obviously enhanced. Fig. 1 (a) showed that the SAA was obviously enhanced. Fig. 1 (a) showed that the SAA was obviously enhanced. Fig. 1 (a) showed that the SAA was obviously inhibited. Fig. 1 (a) showed that the SAA was obviously enhanced. Fig. 1 (a) showed that the SAA was obviously enhanced. Fig. 1 (a) showed that the SAA was obviously enhanced. Fig. 1 (a) showed that the SAA was obviously enhanced. Fig. 1 (a) showed that the SAA was obviously enhanced.

Fig. 1 (a) showed that the SAA was obviously inhibited. Fig. 1 (a) showed that the SAA was obviously enhanced. Fig. 1 (a) showed that the SAA was obviously enhanced. Fig. 1 (a) showed that the SAA was obviously enhanced. Fig. 1 (a) showed that the SAA was obviously enhanced. Fig. 1 (a) showed that the SAA was obviously enhanced. Fig. 1 (a) showed that the SAA was obviously inhibited. Fig. 1 (a) showed that the SAA was obviously enhanced. Fig. 1 (a) showed that the SAA was obviously enhanced. Fig. 1 (a) showed that the SAA was obviously enhanced. Fig. 1 (a) showed that the SAA was obviously enhanced. Fig. 1 (a) showed that the SAA was obviously enhanced. Fig. 1 (a) showed that the SAA was obviously inhibited. Fig. 1 (a) showed that the SAA was obviously enhanced. Fig. 1 (a) showed that the SAA was obviously enhanced. Fig. 1 (a) showed that the SAA was obviously enhanced. Fig. 1 (a) showed that the SAA was obviously enhanced. Fig. 1 (a) showed that the SAA was obviously enhanced. Fig. 1 (a) showed that the SAA was obviously inhibited. Fig. 1 (a) showed that the SAA was obviously enhanced. Fig. 1 (a) showed that the SAA was obviously enhanced. Fig. 1 (a) showed that the SAA was obviously enhanced. Fig. 1 (a) showed that the SAA was obviously enhanced. Fig. 1 (a) showed that the SAA was obviously enhanced. Fig. 1 (a) showed that the SAA was obviously inhibited. Fig. 1 (a) showed that the SAA was obviously enhanced. Fig. 1 (a) showed that the SAA was obviously enhanced. Fig. 1 (a) showed that the SAA was obviously enhanced. Fig. 1 (a) showed that the SAA was obviously enhanced. Fig. 1 (a) showed that the SAA was obviously enhanced. Fig. 1 (a) showed that the SAA was obviously enhanced. Fig. 1 (a) showed that the SAA was obviously enhanced. Fig. 1 (a) showed that the SAA was obviously enhanced. Fig. 1 (a) showed that the SAA was obviously inhibited. Fig. 1 (a) showed that the SAA was obviously enhanced. Fig. 1 (a) showed that the SAA was obviously enhanced. Fig. 1 (a) showed that the SAA was obviously enhanced. Fig. 1 (a) showed that the SAA was obviously enhanced. Fig. 1 (a) showed that the SAA was obviously enhanced. Fig. 1 (a) showed that the SAA was obviously enhanced. Fig. 1 (a) showed that the SAA was obviously enhanced. Fig. 1 (a) showed that the SAA was obviously enhanced. Fig. 1 (a) showed that the SAA was obviously inhibited. Fig. 1 (a) showed that the SAA was obviously enhanced. Fig. 1 (a) showed that the SAA was obviously enhanced. Fig. 1 (a) showed that the SAA was obviously enhanced. Fig. 1 (a) showed that the SAA was obviously enhanced. Fig. 1 (a) showed that the SAA was obviously enhanced.

Fig. 1 (a) showed that the SAA was obviously inhibited. Fig. 1 (a) showed that the SAA was obviously enhanced. Fig. 1 (a) showed that the SAA was obviously enhanced. Fig. 1 (a) showed that the SAA was obviously enhanced. Fig. 1 (a) showed that the SAA was obviously enhanced. Fig. 1 (a) showed that the SAA was obviously enhanced. Fig. 1 (a) showed that the SAA was obviously inhibited. Fig. 1 (a) showed that the SAA was obviously enhanced. Fig. 1 (a) showed that the SAA was obviously enhanced. Fig. 1 (a) showed that the SAA was obviously enhanced. Fig. 1 (a) showed that the SAA was obviously enhanced. Fig. 1 (a) showed that the SAA was obviously enhanced. Fig. 1 (a) showed that the SAA was obviously inhibited. Fig. 1 (a) showed that the SAA was obviously enhanced. Fig. 1 (a) showed that the SAA was obviously enhanced. Fig. 1 (a) showed that the SAA was obviously enhanced. Fig. 1 (a) showed that the SAA was obviously enhanced. Fig. 1 (a) showed that the SAA was obviously enhanced. Fig. 1 (a) showed that the SAA was obviously inhibited. Fig. 1 (a) showed that the SAA was obviously enhanced. Fig. 1 (a) showed that the SAA was obviously enhanced. Fig. 1 (a) showed that the SAA was obviously enhanced. Fig. 1 (a) showed that the SAA was obviously enhanced. Fig. 1 (a) showed that the SAA was obviously enhanced. Fig. 1 (a) showed that the SAA was obviously inhibited. Fig. 1 (a) showed that the SAA was obviously enhanced. Fig. 1 (a) showed that the SAA was obviously enhanced. Fig. 1 (a) showed that the SAA was obviously enhanced. Fig. 1 (a) showed that the SAA was obviously enhanced. Fig. 1 (a) showed that the SAA was obviously enhanced. Fig. 1 (a) showed that the SAA was obviously enhanced. Fig. 1 (a) showed that the SAA was obviously enhanced. Fig. 1 (a) showed that the SAA was obviously enhanced. Fig. 1 (a) showed that the SAA was obviously inhibited. Fig. 1 (a) showed that the SAA was obviously enhanced. Fig. 1 (a) showed that the SAA was obviously enhanced. Fig. 1 (a) showed that the SAA was obviously enhanced. Fig. 1 (a) showed that the SAA was obviously enhanced. Fig. 1 (a) showed that the SAA was obviously enhanced. Fig. 1 (a) showed that the SAA was obviously enhanced. Fig. 1 (a) showed that the SAA was obviously enhanced. Fig. 1 (a) showed that the SAA was obviously enhanced. Fig. 1 (a) showed that the SAA was obviously inhibited. Fig. 1 (a) showed that the SAA was obviously enhanced. Fig. 1 (a) showed that the SAA was obviously enhanced. Fig. 1 (a) showed that the SAA was obviously enhanced. Fig. 1 (a) showed that the SAA was obviously enhanced. Length of full paper is maximum 6 pages

Fig. 1 Total nitrogen removal with times. (Figure legends, Time New Roman, 10.5pt, Justified)

Conclusion (Chapter title 1)

Length of full paper is maximum 6 pages. The nitrogen removal efficiency of anammox biomass was inhibited by addition of heavy metals. The nitrogen removal efficiency of anammox biomass was inhibited by addition of heavy metals. The nitrogen removal efficiency of anammox biomass was inhibited by addition of heavy metals. The nitrogen removal efficiency of anammox biomass was inhibited by addition of heavy metals. The nitrogen removal efficiency of anammox biomass was inhibited by addition of heavy metals. The nitrogen removal efficiency of anammox biomass was inhibited by addition of heavy metals. The nitrogen removal efficiency of anammox biomass was inhibited by addition of heavy metals. The nitrogen removal efficiency of anammox biomass was inhibited by addition of heavy metals. The nitrogen removal efficiency of anammox biomass was inhibited by addition of heavy metals. The nitrogen removal efficiency of anammox biomass was inhibited by addition of heavy metals. Length of full paper is maximum 6 pages.

Reference (Chapter title 1)

Furukawa, K., Qiao, S., 2006. Integrating anammox with the autotrophic denitrification process via electrochemistry technology. Water Res. 40, 2958-2964. (Reference, Time New Roman, 10.5pt, Justified. Please use the format of Water Research)