

chemical reactions. So, we must recognize all these substances to adjust their content in the water before assigning it to a particular purpose. The legislation also imposes constraints on the content of water discharged into carbon compounds and suspended solids. There are also standard on nitrogen excretion. Subsequently, the water having participated in any manufacturing process must be either recycled or released into the wild. But this water may contain pollutants, so harmful, which may render it unusable without prior treatment

or dangerous for the environment. Water should be purified as for recycling for the waste. It is in this context that we have considered the treatment of industrial waste water. We have prepared four types of adsorbents that we used in a laboratory facility for the treatment of waste water from the Cheese Boudouaou. The results are satisfactory.

Keywords: Environment, treatment of water

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Publication

A book, ***Biology Education for Social and Sustainable Development***, was published in 2012 by Sense Publishers, Rotterdam, Netherlands. Some papers presented at **the 23rd Biennial Conference of the AABE** which was held in Singapore in October 2010 were compiled in this book by the co-organizers of the conference, Dr. Mijung Kim and Dr. C. H. Diong. You can refer to the abstracts of these papers in **the sixth volume of the *Asian Journal of Biology Education*** (2012).

From the Editor-in-Chief

The eighth volume of the *Asian Journal of Biology Education* (AJBE) contains one research paper and the abstracts of the presented papers at the 25th Biennial Conference of the AABE, which was held in Kuala Lumpur, Malaysia, from 13th to 16th October, 2014.

I still have some articles contributed from the AABE members and others. These articles are in the reviewing process and may be included in the next issue which will possibly be published in 2017. The next issue will include the abstracts of papers presented at the 26th Biennial Conference of the AABE which will be held probably in Mumbai, India, in September, 2016.

Everyone can contribute their research paper, practical report, or the report on biological resources to AJBE. So, I would like to ask the readers to contribute their articles to this journal. The articles contributed to AJBE last year have been reviewed by the following persons as well as the Editorial Board members: Dr. Raman Anantanarayanan (Charles Sturt University, Australia), Dr. Eduardo Lobo Alcayaga (University of Santa Cruz do Sul, Brazil), Professor Kim Kyoung-ho (Gongju National University of Education, Korea), Dr. Megumi Okazaki (Tokyo Gakugei University, Japan), Prof. Morakot Sukchotiratana (Chiang Mai University, Thailand), Dr. Merle C. Tan (UP NISMED, Philippines), Dr. Kunio Umeno (Japan University of Economics, Japan), Dr. Robert Wallis (Federation University Australia, Australia) and Professor Takahiro Yamanoi (Hakuoh University, Japan). I am very thankful to them for their efforts to review the articles.

Dr. Nobuyasu Katayama