

The 8th Annual Meeting of Asia Oceania Geosciences Society (AOGS2011) was held in Taipei (Taiwan) from 8<sup>th</sup> to 12th August 2011. A session entitled “Volatiles in Volcanic Processes” was organized by F.M. Schwandner, T.F. Yang, T. Ohba and F. Costa.

M. Kusakabe gave an invited talk in the session. The title of the presentation was “Lake Nyos gas disaster (Cameroon): Latest situation”, co-authored by T. Ohba, Y. Yoshida, K. Anazawa, K. Kaneko, A. Ueda, and Y. Miyabuchi.

T. Ohba also gave a talk entitled “CO<sub>2</sub>/H<sub>2</sub>O Ratio of Magmatic Gas at Shinmoe-dake Volcano, Japan, in 1994: Implication to the Eruption in 2011”.

The other papers read at the session were;

C. G. NEWHAL, and F. M. SCHWANDNER: Toward Quantifying Quiescent vs. Eruptive Degassing of Volcanoes

F. COSTA: A review of the importance of sulphur on subduction-zone volcanism.

M. C. ARPA et al.: Gas Monitoring of Active Philippine Volcanoes by PHIVOLCS: Status, Importance and Areas for Improvement.

H.-F. LEE et al.: Temporal Variations of Gas Compositions of Fumaroles in the Tatun Volcano Group, Northern Taiwan.

H. HUMAIDA et al.: Experience on Geochemical Monitoring of Indonesian Volcanoes: Development Method and Precursory Data.

M. SCHWANDNER et al.: A Continuous CO<sub>2</sub> Monitoring Network at Mt. Mayon, Philippines.

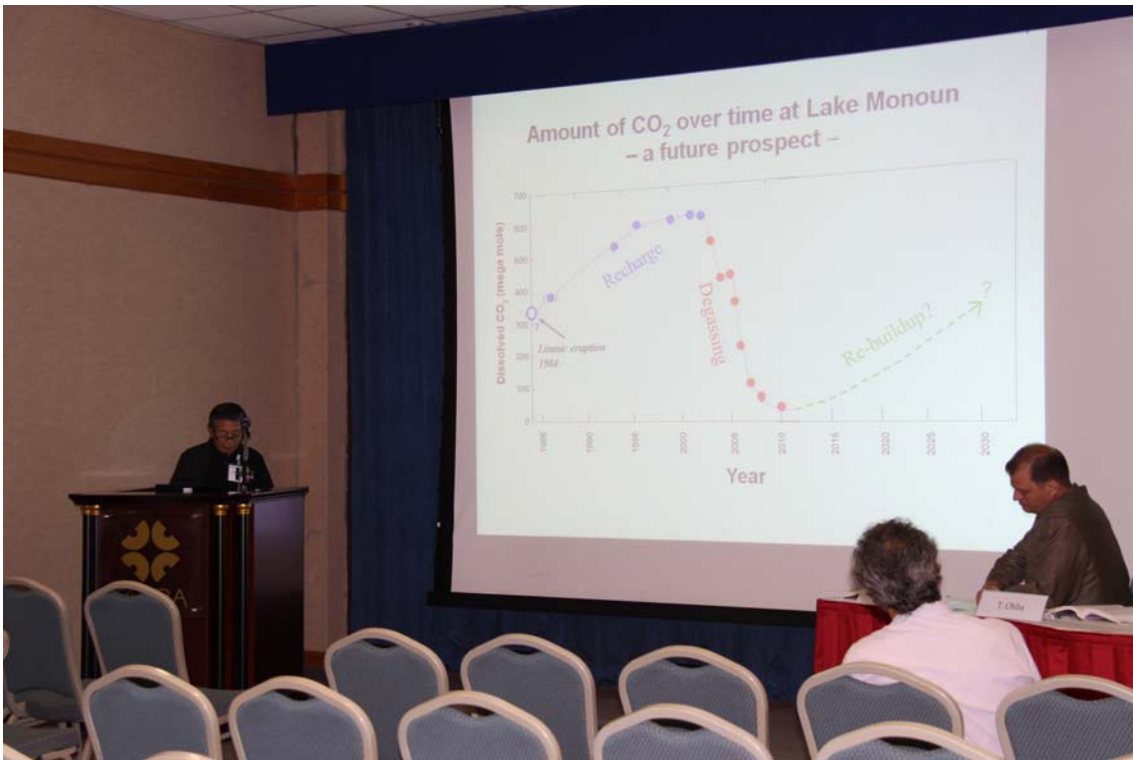
Some photos were taken during the session as shown below.



T. Ohba at the session.



F.M. Schwandner and T. Ohba chair the session.



M. Kusakabe is presenting his paper at the session.



M. Kusakabe is responding to the questions from the audience.



Group dinner at a Chinese restaurant after the session, 8<sup>th</sup> August 2011.