Participation to the meeting of Acid Rain 2011 at Beijing





1.Columbus USA 1975 2.Sandefjord Norway 1980 3.Muskoka Canada 1985

4.Glasgow UK 1990 5.Gŏteborg Sweden 1995 6.Tsukuba Japan 2000

7.Prague Czech Rep 2005

Contents

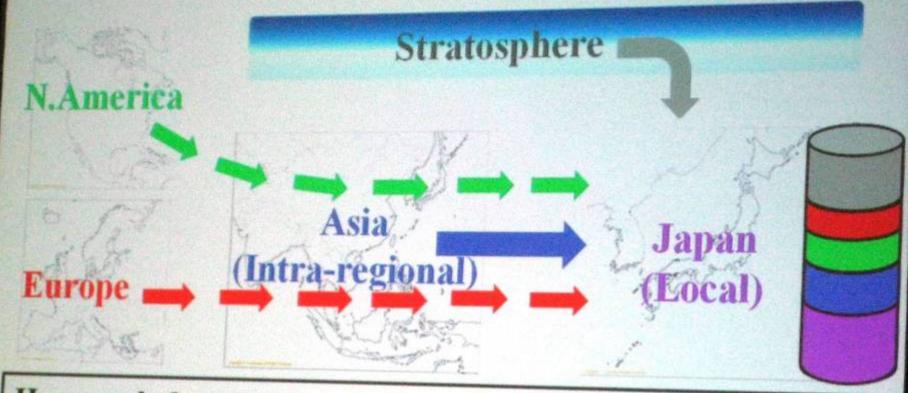
- 1. Conference center and "atmosphere"
- 2. Visit to The center of Eco-Environment, Chinese Academy of Science (OG, Dr. Qu Laiye:曲来葉博士)
- 3. Visit to the study site of Stalinization soil by Prof. Shi Fiche (石 福臣 教授)
- 4. The Peking Office of Hokusai
- 5. Foods



In front of the conference center guite



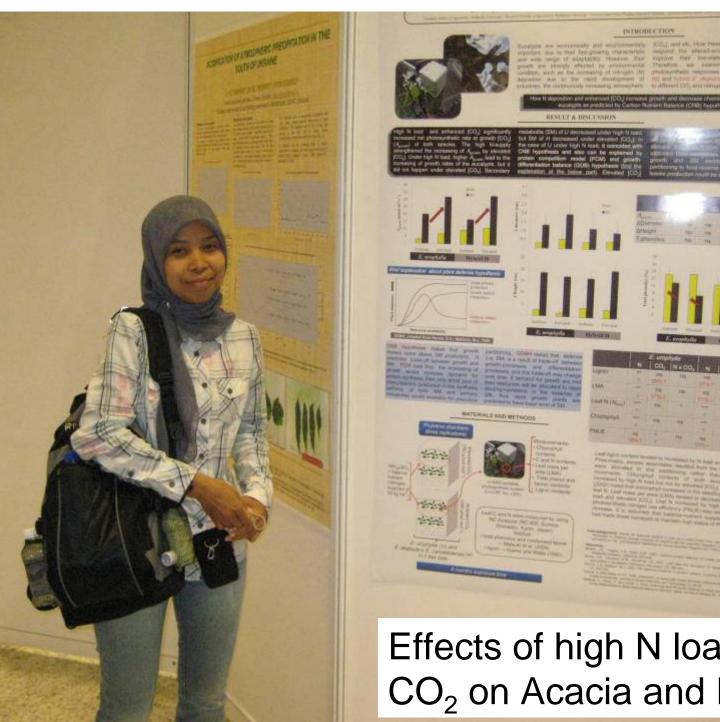
Contribution of various source regions on O3 in Japan



How much does Japan receive O₃ from each source region?

Source-Receptor (S-R) relationship

Estimated by using numerical model



Effects of high N loading and CO₂ on Acacia and Eucalypts



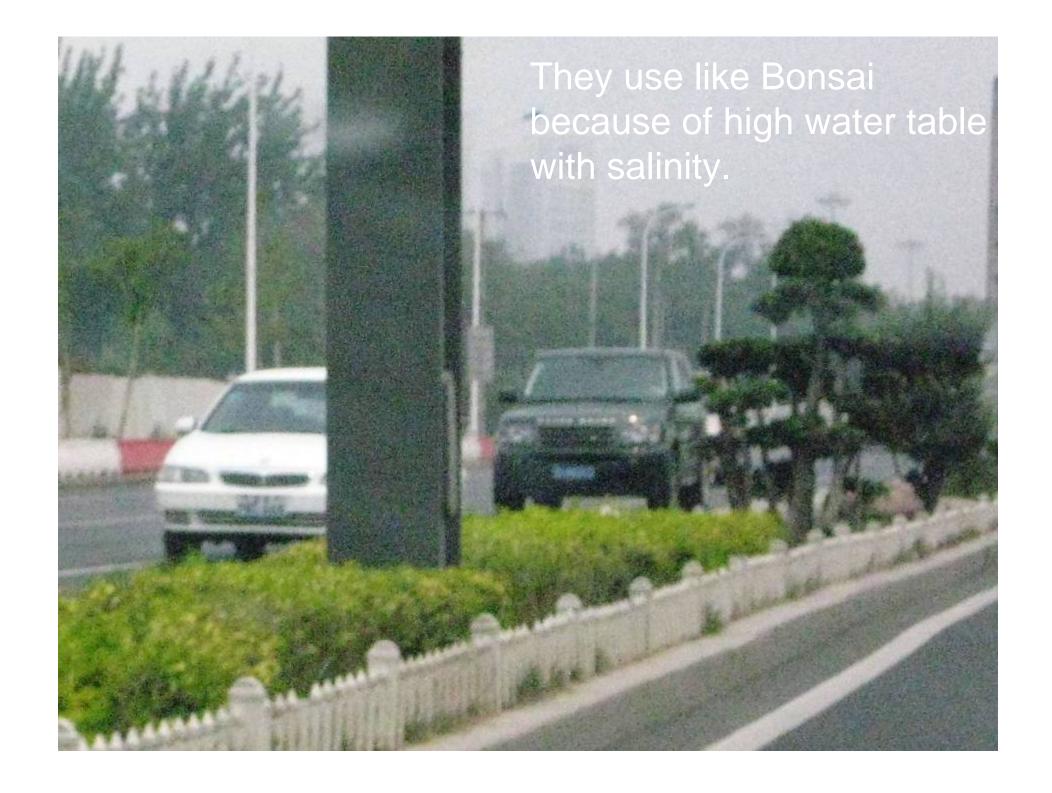


The Center for Eco-Environment, Chinese Academy of Science (CAS)

Dr. Qu Laiye

Associate professor, She got several prizes:

- 1)1st CSC scholarship (Total 96 in the world)
- 2)Sapporo Agriculture scholarship
- 3) IUFRO best presentation at Au.





Tamarix chinensis ギョリュウ・御柳 楊貴妃の愛した樹木



塩性土壌の緑化に 注目!



With vice director Mr. Park



http://hokudai.cn/japanese/news_y83.html

