ACADEMIC SHORT CV



NAME: Junko SANADA CURRENT POSION: Assistant Professor of Engineering

Academic Qualifications:

- 2005 D.E. Landscape Engineering, Tokyo Institute of Technology
- 2000 M.E. Landscape Engineering, Tokyo Institute of Technology
- 1998 B.E. Landscape Engineering, Tokyo Institute of Technology

Membership and Committees:

- 2007 Japan Society of Civil Engineers
- 1997 Japanese Institute of Landscape Architecture
- 1996 The City Planning Institute of Japan

Present and recent interests of research:

- Succession of rural landscape
- The historic city planning concept about the size of cities
- The history of hydraulic power generation

Research Publications:

Refereed Journal Articles:

- J.Sanada: A study on zoning of linear commercial district in Japan before the Second World War, journal of Japanese institute of landscape architecture 76(5), 639-644, 2013
- J.Sanada, Y.Honda & N.Tanaka: The Position of Scenic Areas in the City Planning of Kumamoto City, journal of Japanese institute of landscape architecture 75(5), 383-388, 2012
- T.Ogawa & J.Sanasa: Honda's idea about the utilization of natural scenery on "the use of scenic landscape", Journal of Japan Society of Civil Engineers D2 vol.68 No.1, 38-48, 2012

Papers in Refereed Conference Proceedings:

- J.Sanada: Approach to the Health Village in Sanagouchi in Tokushima Prefecture, Proceedings of infrastructure planning 47, 2013
- J.Sanada: The Action to Nurse Children's Favor for Their Village, Proceedings of infrastructure planning 45, 2012.