

## CURRICULUM VITAE

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### **[EDUCATION]**

B.S. in Geology, Waseda University, Tokyo, March 1978

M.S. in Geology, University of Tokyo, March 1982,

Dr.Sci. in Geology, University of Tokyo, May 1985,

### **[EMPLOYMENT HISTORY]**

Assistant Professor (04/1985-03/1988), Waseda University, Tokyo

Assistant Professor (03/1992-03/1993), Ibaraki University, Mito

Associate Professor (04/1993-03/2007), Ibaraki University, Mito

Professor (04/2007-present), Ibaraki University, Mito

### **[LIST OF KEY PUBLICATIONS]**

Hasegawa, T., Ando, H., 2011, Thematic section: Paleoclimates in Asia during the Cretaceous: Their variations, causes, and biotic and environmental responses (IGCP Project 507) Part 2. *Island Arc*, **20**, 5.

Ando, H., Tamura, Y., Takamatsu, D., 2010, Fourth- to third-order cycles in the Hakobuchi Formation: shallow-marine Campanian final deposition of the Yezo Group, Nakagawa area, northern Hokkaido, Japan. *Island Arc*, **19**, 567-589.

Ando, H., Tomosugi, T., 2005, Unconformity between the Upper Maastrichtian and Upper Paleocene in the Hakobuchi Formation, north Hokkaido, Japan: a major time gap within the Yezo forearc basin sediments. *Cretaceous Research*, **26**, 85-95.

Takashima, R., Kawabe, F., Nishi, H., Moriya, K., Wani, K., Ando, H., 2004, Geology and stratigraphy of the Cretaceous forearc basin sediments in Hokkaido, Japan: Cretaceous environmental events in the northwest Pacific margin. *Cretaceous Research*, **25**, 365-390.

Ando, H., 2003, Stratigraphic correlation of Upper Cretaceous to Paleocene forearc basin sediments in Northeast Japan: cyclic sedimentation and basin evolution. *Journal of Asian Earth Science*, **21**, 919-933.

Takahashi, M., Crane, P. R., Ando, H., 2001, Fossil megaspores of Marsileales and Selaginellales from the upper Coniacian to lower Santonian (Upper Cretaceous) of the Tamagawa Formation (Kuji Group) in northeastern Japan. *International Journal of Plant Sciences*, **162**, 431-439.

Takahashi, M., Crane, P. R., Ando, H., 1999, Fossil flowers and associated plant fossils from the Kamikitaba locality (Ashizawa Formation, Futaba Group, lower Coniacian, Upper Cretaceous) of Northeast Japan. *Journal of Plant Research*, **112**, 187-206.

**[IGCP INVOLVEMENT]**

Attending all international meetings of IGCP434 and 507, as well as some meetings of IGCP350 and 555.

Joint researches on Cretaceous lacustrine deposits of Gobi Desert, Mongolia