

Humic Substances Research

Vol.8 No. 1 2011

Japan Humic Substances Society

CONTENTS

Original Papers

- Evaluation of the Iron(II)-binding Abilities of Humic
Acids by Complexometric Titration using Colorimetry with *ortho*-Phenanthroline·····1
N. Fujisawa, K. Furubayashi, M. Fukushima, M. Yamamoto, T. Komai,
K. Ootsuka and Y. Kawabe,
- Decolorization of soil fulvic acids by laccases from
Trametes versicolor and *Trametes villosa*·····7
Y. Yanagi, K. Kitayama, H. Tahara and N. Fujitake
- Particle Sizes of Standard Humic Substances Calculated
as Radii of Gyration, Maximum Diameter and Hydrodynamic Radii·····13
M. Kawahigashi, N. Fujitake, H. Yajima and H. Sumida
-
- A book review·····19
- Report on the 24th Annual Conference of Japan Humic Substances Society·····20
- Report on the 26th Annual Conference of Japan Humic Substances Society·····23
- Information for the JHSS-27 Annual Meeting·····28
- Information for the ELKIN2012 Symposium·····31
-
- Information: @Standard Samples of Humic Acid and Fulvic Acid·····32
- Membership·····33
- Instructions for Authors (Japanese)·····34
- Instructions for Authors (English)·····36
- Admission to the Society·····38