

- **Extracellular soluble polysaccharide (ESP) from *Aspergillus kawachii* improves the stability of extracellular  $\beta$ -glucosidases (EX-1 and EX-2) and is involved in their localization: JBB vol. 91, no. 2, p. 134-140, 2001** ... Kazuhiro Iwashita, Hitoshi Shimoi, Kiyoshi Ito\* (National Research Institute of Brewing)
- **Denaturing gradient gel electrophoresis analyses of microbial community from field-scale composter: JBB vol. 91, no. 2, p.159-165, 2001** ... Mannix Salvador Pedro, Shin Haruta, Masaru Hazaka, Rumiko Shimada, Chie Yoshida, Koichiro Hiura, Masaharu Ishii, Yasuo Igarashi\* (The University of Tokyo, Kennan Eisei Kogyo Co.)
- **A kinetic model for a biopanning process considering antigen desorption and effective antigen concentration on a solid phase: JBB vol. 91, no. 5, p. 474-481, 2001** ... Guoqiang Zhuang, Yoshio Katakura, Tetsuo Furuta, Takeshi Omasa, Michimasa Kishimoto, Ken-ichi Suga (Osaka University)
- **Metabolism of dibenzo-*p*-dioxin and chlorinated dibenzo-*p*-dioxin by a gram-positive bacterium, *Rhodococcus opacus* SAO101: JBB vol. 92, no. 2, p. 138-143, 2001** ... Nobutada Kimura\*, Yoshikuni Urushigawa ... (AIST, Akita Prefectural University)
- **Establishment of a mass-production system for NADP using bacterial inorganic polyphosphate/ATP-NAD kinase: JBB vol. 92, no. 5, p. 447-452, 2001** ... Shigeyuki Kawai, Shigetaro Mori, Takako Mukai, Hirokazu Matsukawa, Yuhsi Matuo, Kousaku Murata\* (Kyoto University, Oriental Yeast Co. Ltd.)

⇒ [Excellent Paper Award – Past Recipients](#)

▶ [Back to "Awards" Top](#)