

- **Cloning and expression of the 4- α -glucanotransferase gene from the hyperthermophilic archaeon *Pyrococcus* sp. KOD1, and characterization of the enzyme: JFB vol. 83, no. 6, p. 540-548, 1997**
...Yoshihisa Tachibana*, Shinsuke Fujiwara, Masahiro Takagi, Tadayuki Imanaka (Nagase Biochemicals Ltd., Osaka University, Kyoto University)
- **A method for fusing chromosomes in *Saccharomyces cerevisiae*: JFB vol. 83, no. 2, p.125-131, 1997** ...
Donny Widiyanto, Eishi Yamamoto, Yukio Mukai, Yasuji Oshima, Satoshi Harashima* (Osaka University)
- **Degradation of synthetic water-soluble polymers by hydroquinone peroxidase: JFB vol. 84, no. 3, p. 213-218 , 1997** ...
Kunichika Nakamiya, Toshihiko Ooi, Shinichi Kinoshita* (Hokkaido University)
- **Photosynthetic conversion of carbon dioxide to ethylene by the recombinant cyanobacterium, *Synechococcus* sp. PCC 7942, which harbors a gene for the ethylene-forming enzyme of *Pseudomonas syringae* : JFB vol. 84, no. 5, p. 434-443, 1997** ...
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