

- **Direct uptake of alginate molecules through a pit on the bacterial cell surface: A novel mechanism for the uptake of macromolecules:** JFB vol. 79, no. 6, p. 538-544, 1995 … Tomohiro Hisano, Yoshimasa Yonemoto, Tetsuo Yamashita, Yasuki Fukuda, Akira Kimura, Kousaku Murata* (Gunze Co., Otsuska Chemical Co., Chukyo Community College, Kyoto University)
- **In vitro maintenance of liver function in hierarchical co-culture of hepatocytes and non-parenchymal liver cells :** JFB vol. 80, no. 6, p.575-579, 1995 … Kiyohito Yagi*, Nobuaki Sumiyoshi, Chikaomi Yamada, Nobuyasu Michibayashi, Yumiko Nakashima, Masaya Kawase, Yoshiharu Miura, Tadashi Mizoguchi (Osaka University, Kagawa University)
- **Expression of recombinant antibody against cancer-specific carbohydrate:** JFB vol. 79, no. 5, p. 405-409, 1992 … Kuniaki Takagi, Kiyoshi Yasukawa, Yoshitaka Iba, Yuji Isobe, Yasunobu Suketa, Reiji Kannagi, Katsunori Kohda, Masahiro Takagi, Tadayuki Imanaka* (University of Shizuoka School of Pharmaceutical Science, Tosoh Corporation, Aichi Cancer Center, Osaka University)
- **Overexpression and *in vitro* reconstitution of the ethylene-forming enzyme from *Pseudomonas syringae*:** JFB vol. 79, no. 3, p. 205-211, 1995 …Katsuya Ishihara*, Masayoshi Matsuoka, Yorinao Inoue, Sumio Tanase, Takahira Ogawa, Hideo Fukuda (Kumamoto Institute of Technology, The Institute of Physical and Chemical Research (RIKEN), Kumamoto University)
- **Effective lactic acid production by two-stage extractive fermentation:** JFB vol. 79, no. 6, p. 589-593, 1995 … Hiroyuki Honda, Yoshio Toyama, Hiroshi Takahashi, Takuo Nakazeko, Takeshi Kobayashi* (Nagoya University, Nagatanien Co.)

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