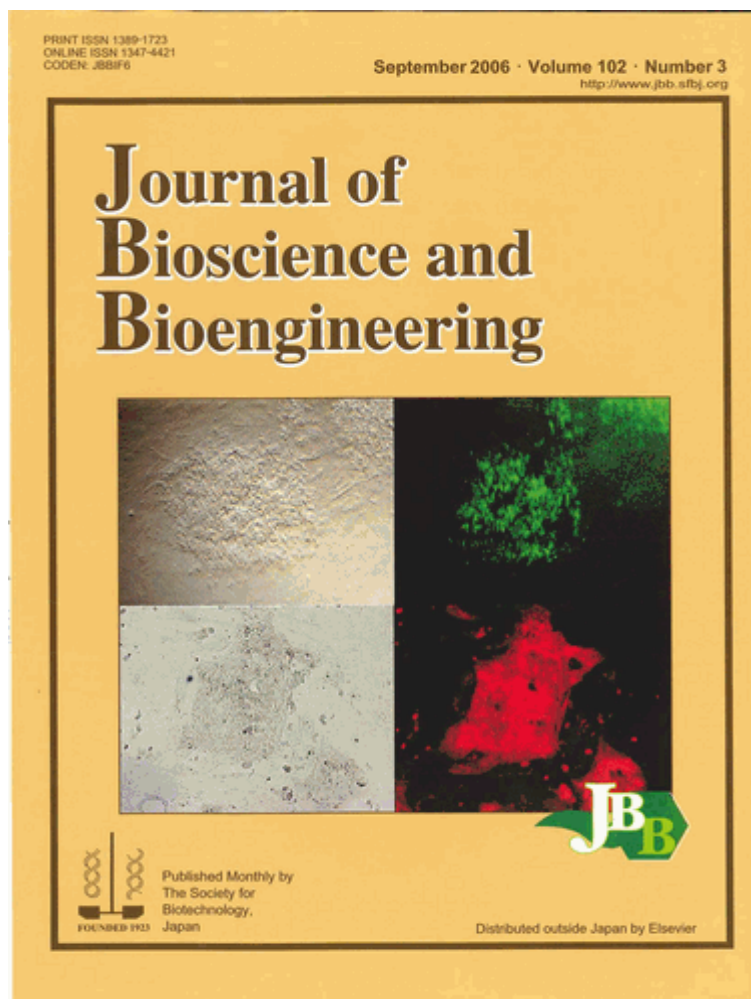


Vol. 102, September 2006



Observation of the cynomolgus monkey embryonic stem (cES) cell lines expressing GFP.

cES1 cells expressed fluorescent GFP (upper right) and showed high alkaline phosphatase activity (lower right). The same fields in bright field are shown in left. The cES cell lines are considered useful for basic research, including cell transplantation.

Related article: Ueda, S., Yoshikawa, M., Ouji, Y., Saito, K., Moriya, K., Nishiofuku, M., Hayashi, N., Ishizaka, S., Shimada, K., Konishi, N., and Fukui, H., "Cynomolgus monkey embryonic stem cell lines express green fluorescent protein", *J. Biosci. Bioeng.*, vol. 102, 14-20 (2006).

⇒JBBアーカイブ : Vol.107 (2009) ~最新号

⇒JBBアーカイブ : Vol. 93 (2002) ~Vol. 106 (2008)