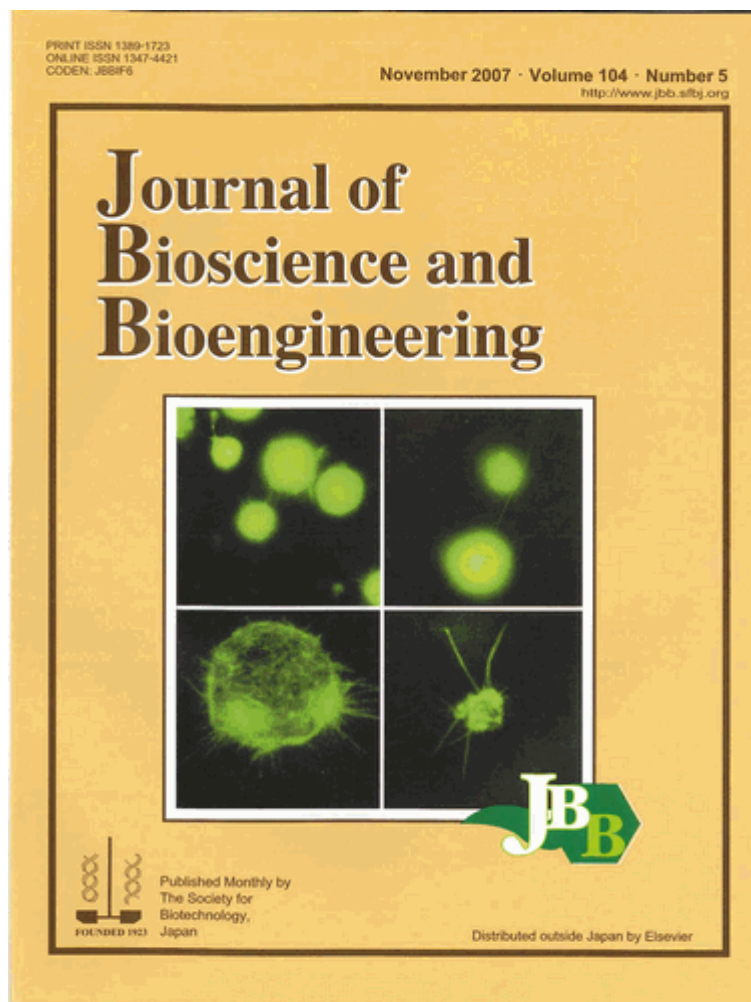


Vol. 104, November 2007



Fluorescence images of typical mini podia and long podia on mouse neural stem cells (NSCs) with staining of cytoplasm (upper images) and F-actin (lower images). NSCs were found to possess the protrusions of various lengths emerging from the cell body.

Related article: Mori, H., Fujitani, T., Kanemura, Y., Kino-oka, M., and Taya, M.; “**Observational examination of aggregation and migration during early phase of neurosphere culture of mouse neural stem cells**”, [J. Biosci. Bioeng., Volume 104, Issue 3, Pages 231-234 \(2007\)](#).

⇒ [JBB Archive Top](#)

⇒ [JBB Archive: Vol. 93 \(2002\)–Vol. 106 \(2008\)](#)