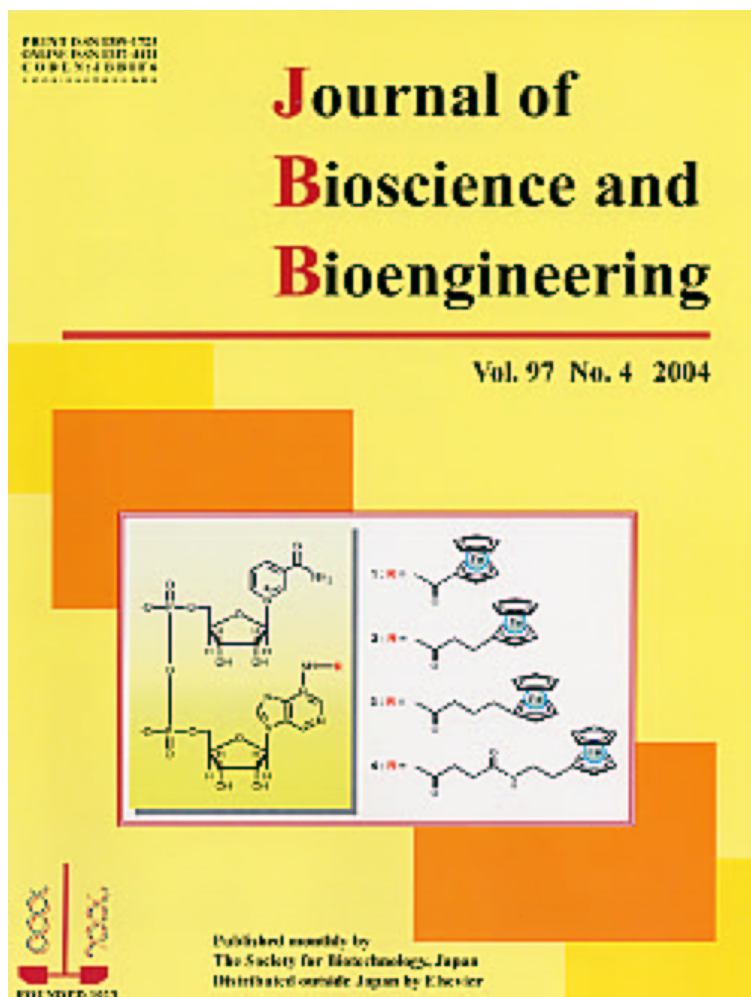


Vol. 97, April 2004



Ferrocene-labeled NAD which has a biological activity as substrate in the alcohol dehydrogenase system. Left and right panels show NAD moiety and ferrocene moiety, respectively.

Related article: Kijima, T., Suzuki, T., and Izumi, T., "Electrical communication between NAD-dependent enzyme and metal electrode using ferrocene-labeled NAD derivatives", *J. Biosci. Bioeng.*, vol. 96, 585-587 (2003).

⇒JBBアーカイブ : Vol.107 (2009) ~最新号

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