

雑 誌 名	題 名	発 表 者 氏 名	所 属 部 門
Am J Physiol Heart Circ Physiol	Altered Expression of Connexin43 Contributes to the Arrhythmogenic Substrate During the Development of Heart Failure in Cardiomyopathic Hamster	Takashi Sato, Tomoko Ohkusa, Haruo Honjo, Shinsuke Suzuki, Masa-aki Yoshida, Yuko S. Ishiguro, Harumichi Nakagawa, Masatoshi Yamazaki, Masafumi Yano, Itsuo Kodama, Masunori Matsuzaki	第二内科
Br J Haematol. 136:857-9, 2007	Nephrotic syndrome associated with thrombotic microangiopathy following allogeneic stem-cell transplantation for myelodysplastic syndrome.	Nakamura Y 他	第三内科
Bone Marrow Transplant. 40:395-6, 2007.	Successful engraftment of the second reduced-intensity conditioning cord blood transplantation (CBT) for a patient who developed graft rejection and infectious complications after the first CBT for AML.	Nakamura Y	第三内科
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Tohoku J Exp Med. 214:159-63, 2008.	Allogeneic peripheral blood stem cell transplantation from related donors mismatched at 2 HLA loci in the host-versus-graft direction.	Ando T 他	第三内科
Cell Struct Funct	Endothelial cells constituting blood-nerve barrier have highly-specialized characteristics as barrier forming cells.	Sano Y, et al	神経内科

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Arch Neurol	Continuous spectrum of pharyngeal-cervical-brachial variant of Guillain-Barré syndrome.	Nagashima T, Koga M, et al	神経内科
Biochemistry	A <i>Haemophilus influenzae</i> strain associated with Fisher syndrome expresses a novel disialylated ganglioside mimic.	Houliston RS, Koga M, et al	神経内科
Med Mol Morphol	Inactivation of amyloid-enhancing factor (AEF): study on experimental murine AA amyloidosis	Omoto M, et al	神経内科
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Prog Neuropsychopharmacol Biol Psychiatry.	State-dependent changes in the expression levels of NCAM-140 and L1 in the peripheral blood cells of bipolar disorders, but not in the major depressive disorders.	Wakabayashi Y	精神科
t J Psychiatr Res.	Altered expression of neurotrophic factors in patients with major depression.	Otsuki K	精神科
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Brain Dev. 2008 Feb	Dexamethasone decreases cerebrospinal fluid soluble tumor necrosis factor receptor 1 levels in bacterial meningitis.	Ichiyama T	小児科
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The Journal of Thoracic and Cardiovascular Surgery	The reduction of hemodynamic loading assists self-regeneration of the injured heart by increasing cell proliferation, inhibiting cell apoptosis, and inducing stem-cell recruitment	Ryo Suzuki	第一外科
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Mycosis in press	A case of onychomycosis due to <i>Aspergillus sydowii</i> diagnosed using DNA sequence analysis.	Yumiko Takahata, Masataro Hiruma, Takashi Sugita, Masahiko Muto	皮膚科
British Journal of Dermatology in press	<i>Malassezia</i> flora in atopic dermatitis differs between adults and children.	Yumiko Takahata, Takashi Sugita, Masataro Hiruma, Masahiko Muto	皮膚科
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Cancer Genetics and Cytogenetics	Overexpression of BUBRI is associated with chromosomal instability in bladder cancer.	Yoshiaki Yamamoto	泌尿器科
Clinical Medicine: Oncology	Metronomic outpatient-based chemotherapy with 5'-DFUR and low-dose cisplatin for conventional platinum-based chemotherapy-resistant advanced urothelial cancer.	Tomohiko Hara	泌尿器科
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Oncology	Gain of 5p15.33 is associated with progression of bladder cancer.	Yoshiaki Yamamoto	泌尿器科
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Phytomedicine 15 358-366, 2008	Effect of Ninjin-yoei-to (Rensheng-Yangrong-Tang) on olfactory behavior after olfactory nerve transection	Aigo Yamasaki, Kazuma Sugahara, Tsuyoshi Takemoto, Takuo Ikeda, Hiroshi Yamashita	耳鼻咽喉科

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日本胸部臨床	細菌性肺炎	田中伸幸	放射線科
Magnetic Resonance Imaging	Small hyperintense hepatic lesions on T1-weighted images in patients with cirrhosis: evaluation with serial MRI and imaging features for clinical benignity	Ayame Shimizu, Katsuyoshi Ito*, Katsumi Sasaki, Minoru Hayashida, Masahiro Tanabe, Kensaku Shimizu, Naofumi Matsunaga	放射線科
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