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Clin Immunol 126: 165-171, 2008	Haplotypes of PADI4 susceptible to rheumatoid arthritis are also associated with ulcerative colitis in the Japanese population.	Chen CC	光学医療診療部
Hepatogastroenterology 55: 482-485, 2008	Interleukin 8 and Ibeta and RANTES levels in esophageal mucosa predict recurrence of endoscopy-negative gastroesophageal reflux disease.	Isomoto H	光学医療診療部
Gut 57: 604, 716, 2008	Cobblestone appearance in the colon of a 24-year-old man.	Kobayashi T	光学医療診療部
Endoscopy 40: 225-228, 2008	Magnified endoscopic findings of gastric low-grade mucosa-associated lymphoid tissue lymphoma.	Isomoto H	光学医療診療部
J Immunol 180: 5017-5027, 2008	Molecular characterization of Helicobacter pylori VacA induction of IL-8 in U937 cells reveals a prominent role for p38MAPK in activating transcription factor-2, cAMP response element binding protein, and NF-kappaB activation.	Hisatsune J	光学医療診療部
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Dig Dis Sci 53:1869-1875, 2008	Simvastatin attenuates trinitrobenzene sulfonic acid-induced colitis, but not oxazalone-induced colitis.	Ikedo M	光学医療診療部
Lancet 372: 392-397, 2008	Effect of eradication of Helicobacter pylori on incidence of metachronous gastric carcinoma after endoscopic resection of early gastric cancer: an open-label, randomised controlled trial.	Fukase K	光学医療診療部
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Gastroenterology. 135: 743, 1020, 2008	Clinical Challenges and Images in GI: Colonic involvement in Kojima disease.	Isomoto H	光学医療診療部
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Digestion78: 82-87, 2008	A Case of Cronkhite-Canada Syndrome: Remission after Treatment with Anti-Helicobacter pylori Regimen.	Okamoto K	光学医療診療部
135: 1464, 1807, 2008	Clinical challenges and images in GI: Malignant atrophic papulosis (Degos' disease) with systemic manifestations.	Yamaguchi N	光学医療診療部
135: 1052, 1430-1431, 2008	Clinical challenges and images in GI: Hyalinizing clear cell and mucoepidermoid carcinoma arising as a primary lesion in the esophagus.	Nakashima Y	光学医療診療部
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Biochem Biophys Res Commun 367 (4): 719-724, 2008	Combined insulin B:9-23 self-peptide and polyinosinic-polycytidylic acid accelerate insulinitis but inhibit development of diabetes by increasing the proportion of CD4 <sup>+</sup> Foxp3 <sup>+</sup> regulatory T cells in the islets in non-obese diabetic mice.	Fukushima K	生活習慣病予防診療部
Diabetologia 51: 524-526, 2008	Different contribution of class II HLA in fulminant and typical autoimmune type 1 diabetes mellitus (Erratum).	Imagawa A	生活習慣病予防診療部
Ann Med 40 (5): 395-400, 2008	Nationwide survey to compare the prevalence of transient elevation of liver transaminase during treatment of diabetic ketoacidosis in new-onset acute and fulminant type 1 diabetes mellitus.	Takaike H	生活習慣病予防診療部
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J Endocrinol Invest 31 (10): 861-865, 2008	Prevalence of interrelated autoantibodies in thyroid diseases and autoimmune disorders.	Nakamura H	生活習慣病予防診療部

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Intern Med 48	A clinical comparative study of piperacillin and sulbactam/ampicillin in patients with community-acquired bacterial pneumonia.	Seki M	第二内科
Intern Med 47	A patient with fulminant influenza-related bacterial pneumonia due to <i>Streptococcus pneumoniae</i> followed by <i>Mycobacterium tuberculosis</i> infection	Seki M	第二内科
Clin Exp Immunol 152	Two-dimensional gel electrophoresis analysis in simultaneous influenza pneumonia and bacterial infection in mice.	Kosai K	第二内科
J Antimicrob Chemother 62	<i>In vivo</i> efficacy and pharmacokinetics of tompopenem (CS-023), a novel carbapenem, against <i>Pseudomonas aeruginosa</i> in a murine chronic respiratory tract infection model.	Morinaga Y	第二内科
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Clin Infect Dis 47	High mortality in invasive aspergillosis: what we need to know for determination of poor prognosis and next countermeasures.	Kohno S	第二内科
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Antimicrob Agents Chemother 52	Efficacy of SPK-843, a novel polyene antifungal, in a murine model of systemic cryptococcosis.	Takeya H	第二内科
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Antimicrob Agents Chemother 52	Potency of SMP-601, a novel carbapenem, in hematogenous murine bronchopneumonia caused by methicillin-resistant and vancomycin-intermediate <i>Staphylococcus aureus</i> .	Kihara R	第二内科
J Clin Microbiol 46	Rapid identification of penicillin and macrolide resistance genes and simultaneous quantification of <i>Streptococcus pneumoniae</i> in purulent sputum samples by use of a novel real-time multiplex PCR assay.	Fukushima K	第二内科
Diagn Microbiol Infect Dis 61	Comparison of usefulness of plasma procalcitonin and C-reactive protein measurements for estimation of severity in adults with community-acquired pneumonia.	Hirakata Y	第二内科
Tohoku J Exp Med 216	Lung fibrosis 10 years after cessation of bleomycin therapy.	Tashiro M	第二内科

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Part 1	The first nationwide surveillance of bacterial respiratory pathogens conducted by the Japanese Society of Chemotherapy.	Kohno S	第二内科
Respirology 13	Revision of the severity rating and classification of hospital-acquired pneumonia in the Japanese Respiratory Society guidelines.	Seki M	第二内科
Jpn J Infect Dis 61	A case of <i>Legionella pneumophila</i> pneumonia followed by invasive aspergillosis.	Saijo T	第二内科
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Jpn J Infect Dis 61	The roles of the quorum-sensing system in the release of extracellular DNA, lipopolysaccharide, and membrane vesicles from <i>Pseudomonas aeruginosa</i> .	Nakamura S	第二内科
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Respiration 76	Observational study of the additional anti-inflammatory effects of leukotriene receptor antagonist on clinically stable asthma with inhaled corticosteroids and long acting $\beta_2$ -agonists.	Tomari S	第二内科
J Med Microbiol 57	A novel method for rapid detection of <i>Streptococcus pneumoniae</i> antigen in sputum and its application in adult respiratory tract infections.	Ehara N	第二内科
Biochem Biophys Res Commun 374	Plectasin has antibacterial activity and no effect on cell viability or IL-8 production.	Hara S	第二内科
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Life Sci 82	Pirfenidone inhibits the expression of HSP47 in TGF-beta1-stimulated human lung fibroblasts.	Nakayama S	第二内科
Clin Immunol 126	Haplotypes of PADI4 susceptible to rheumatoid arthritis are also associated with ulcerative colitis in the Japanese population.	Chen CC	第二内科
Dig Dis Sci 53	Simvastatin attenuates trinitrobenzene sulfonic acid-induced colitis, but not oxazalone-induced colitis.	Ikedo M	第二内科
Gastroenterology 135	Clinical Challenges and Images in GI: image 3. Colonic involvement in Kimura disease.	Isumoto H	第二内科
Endoscopy 40 (2)	An admixture type of hyperplastic polyp at the esophagogastric junction.	Hayashi T	第二内科
Hepatogastroenterology 55	Interleukin 8 and 1beta and RANTES levels in esophageal mucosa predict recurrence of endoscopy-negative gastroesophageal reflux disease.	Isumoto H	第二内科
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Endoscopy 40	Magnified endoscopic findings of gastric low-grade mucosa-associated lymphoid tissue lymphoma.	Isumoto H	第二内科
Gastroenterology 135	Malignant atrophic papulosis (Degos' disease) with systemic manifestations.	Yamaguchi N	第二内科
Biochem Biophys Res Commun 366	An integrase of endogenous retrovirus is involved in maternal mitochondrial DNA inheritance of the mouse.	Hayasida K	第二内科
Digestion 78	A case of Cronkhite-Canada syndrome: remission after treatment with anti- <i>Helicobacter pylori</i> regimen.	Okamoto K	第二内科
Chemotherapy 54	Gefitinib increases serum concentrations of oral irinotecan and SN-38 without increasing the biliary concentration of SN-38 in rats.	Nakamura Y	第二内科