

九州医療センター英文論文一覧（2024）

| Wos連番               | 著者                                                                                                                                                                                                        | タイトル                                                                                                                                                                 | 雑誌名                                                    | 巻   | 号 | ページ     | 年    | 月      | 著者所属                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | Epub Date<br>（電子出版日） |
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| WOS:001143342100001 | Bekki H,Hashiguchi T,Kawamura S,Kondo M,Tsushima H,Sakuraba K,Hara M,Ohta M,Miyahara H,Nakashima Y,Fukushi J                                                                                              | Complications after orthopaedic surgeries in patients with rheumatoid arthritis treated with Janus kinase inhibitors: A retrospective observational study            | Modern Rheumatology                                    | 34  | 5 | 954-959 | 2024 | JAN 13 | [Bekki H; Sakuraba K; Hara M; Ohta M; Miyahara H; Fukushi J] Natl Hosp Org Kyushu Med Ctr, Clin Res Inst, Dept Orthoped Surg & Rheumatol, Fukuoka, Japan; [Hashiguchi T; Kawamura S] Oita Red Cross Hosp, Dept Orthoped Surg, Oita, Japan; [Kondo M] Kondo Clin Rheumatol & Orthopaed Surg, Dept Rheumatol & Orthopaed Surg, Fukuoka, Japan; [Nakashima Y] Kyushu Univ, Grad Sch Med Sci, Dept Orthopaed Surg, Fukuoka, Japan; [Fukushi J] Natl Hosp Org Kyushu Med Ctr, Clin Res Ctr, Dept Orthoped Surg & Rheumatol, 1-8-1 Jigyohama, Fukuoka 8108563, Japan                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | JAN 2024             |
| WOS:001203940400001 | Morihisa Y,Rikimaru-Nishi Y,Ohmaru Y,Ino K,Rikimaru H,Kiyokawa K                                                                                                                                          | Scientific validation of clinical visual scales and Antera 3DTM consistency with derived measurements in the assessment of infantile haemangioma after laser therapy | Journal of Plastic, Reconstructive & Aesthetic Surgery | 91  |   | 47-55   | 2024 | APR    | [Morihisa Y; Rikimaru-Nishi Y; Ohmaru Y; Ino K; Rikimaru H; Kiyokawa K] Kurume Univ, Dept Plast & Reconstruct Surg & Maxillofacial Surg, Sch Med, 67 Asahi Machi, Kurume, Fukuoka 8300011, Japan; [Morihisa Y] Natl Hosp Org Kyushu Med Ctr, Dept Plast Surg, 1-8-1 Jigyohama,Chuo Ku, Fukuoka 8108563, Japan                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | FEB 2024             |
| WOS:001339186300005 | Onohara T,Handa N,Kawasaki M,Kasashima F,Saito T,Nakamura T,Une D,Nakai M,Shiraya S,Maeda K,Imai K,Yamamoto T,Shimoe Y,Okamoto M,Kawazu Y,Natl Hosp Org Network Study Grp Japan Abdominal Aortic Aneurysm | Long- Term Outcomes of Endovascular Aneurysm Repair in Patients Aged ≤70 Years                                                                                       | Annals of Vascular Diseases                            | 17  | 1 | 25-33   | 2024 |        | [Onohara T] Kyushu Med Ctr, Dept Vasc Surg, Fukuoka, Fukuoka, Japan; [Onohara T] NHO Kyushu Med Ctr, Dept Vasc Surg, Jigyohama 1-8-1,Chuo Ku, Fukuoka, Fukuoka 8108563, Japan; [Handa N] Nagara Med Ctr, Dept Cardiovasc Surg, Gifu, Gifu, Japan; [Kawasaki M] Hokkaido Med Ctr, Dept Cardiovasc Med, Sapporo, Hokkaido, Japan; [Kasashima F] Kanazawa Med Ctr, Dept Cardiovasc Surg, Kanazawa, Ishikawa, Japan; [Saito T] Osaka Natl Hosp, Dept Cardiovasc Surg, Osaka, Osaka, Japan; [Nakamura T] Osaka Minami Med Ctr, Dept Cardiovasc Surg, Kawachi Nagano, Osaka, Japan; [Une D; Nakai M] Okayama Med Ctr, Dept Cardiovasc Surg, Okayama, Okayama, Japan; [Shiraya S] Hamada Med Ctr, Dept Cardiovasc Surg, Hamada, Shimane, Japan; [Maeda K] Natl Hosp Org Higashihiroshima Med Ctr, Dept Cardiovasc Surg, Higashihiroshima, Hiroshima, Japan; [Imai K] Hiroshima Univ, Grad Sch Med, Kure, Hiroshima, Japan; [Yamamoto T] Iwakuni Clin Ctr, Dept Thorac Surg, Iwakuni, Yamaguchi 7408510, Japan; [Shimoe Y] Shikoku Med Ctr Children & Adults, Dept Obstet, Zentsuji, Kagawa, Japan; [Okamoto M] Kumamoto Univ Hosp, Disaster Med Educ & Res Ctr, Kumamoto, Kumamoto, Japan; [Kawazu Y] Kagoshima Med Ctr, Dept Surg, Kagoshima, Japan                                                                                                                                                                                      |                      |
| WOS:001198702600017 | Arnhold V,Chang WY,Jansen SA,Thangavelu G,Calafiore M,Vinci P,Fu YY,Ito T,Takashima S,Egorova A,Kuttiyara J,Perlstein A,van Hoesel M,Liu C,Blazar BR,Lindemans CA,Hanash AM                               | Corticosteroids impair epithelial regeneration in immune-mediated intestinal damage                                                                                  | The Journal of Clinical Investigation                  | 134 |   | 7       | 2024 | APR 1  | [Arnhold V; Chang WY; Calafiore M; Vinci P; Fu YY; Ito T; Takashima S; Egorova A; Kuttiyara J; Perlstein A; Hanash AM] Mem Sloan Kettering Canc Ctr, Dept Med, 1275 York Ave, New York, NY 10065 USA; [Chang WY; Hanash AM] Weill Cornell Med Coll, Immunol & Microbial Pathogenesis Grad Program, New York, NY USA; [Jansen SA; van Hoesel M; Lindemans CA] Univ Med Ctr UMC Utrecht, Utrecht Univ, Regenerat Med Ctr, Div Pediat, Utrecht, Netherlands; [Jansen SA; van Hoesel M; Lindemans CA] Princess Maxima Ctr Pediat Oncol, Dept Stem Cell Transplantat, Utrecht, Netherlands; [Thangavelu G; Blazar BR] Univ Minnesota, Dept Pediat, Div Blood & Marrow Transplant & Cellular Therapy, Minneapolis, MN USA; [Takashima S] NHO Kyushu Med Ctr, Dept Hematol, Fukuoka, Fukuoka, Japan; [Liu C] Yale Sch Med, Dept Pathol, New Haven, CT USA; [Hanash AM] Mem Sloan Kettering Canc Ctr, Human Oncol & Pathogenesis Program, 1275 York Ave, New York, NY 10065 USA; [Hanash AM] Weill Cornell Med Coll, Dept Med, New York, NY USA                                                                                                                                                                                                                                                                                                                                                                                            |                      |
| WOS:001202571500001 | Takeshita T,Iwamoto T,Niikura N,Watanabe K,Kikawa Y,Kobayashi K,Iwakuma N,Okamura T,Tada H,Ozaki S,Okuno T,Toh U,Yamamoto Y,Tsuneizumi M,Ishiguro H,Masuda N,Saji S                                       | Identifying prognostic biomarkers for palbociclib add-on therapy in fulvestrant-resistant breast cancer using cell-free DNA sequencing                               | ESMO Open: Cancer Horizons                             | 9   |   | 4       | 2024 | APR    | [Takeshita T] Kumamoto City Hosp, Dept Breast & Endocrine Surg, Kumamoto, Japan; [Takeshita T] Kumamoto City Hosp, Higashi Ward, 4 Chome-1-60 Higashimachi,Higashi Ward, Kumamoto, Japan; [Iwamoto T] Kawasaki Med Sch Hosp, Dept Breast & Thyroid Surg, Kurashiki, Japan; [Niikura N; Okamura T] Tokai Univ Sch Med, Dept Breast Oncol, Isehara, Kanagawa, Japan; [Watanabe K] Hokkaido Canc Ctr, Dept Breast Surg, Sapporo, Hokkaido, Japan; [Kikawa Y] Kansai Med Univ Hosp, Dept Breast Surg, Hirakata, Osaka, Japan; [Kobayashi K] Saitama Red Cross Hosp, Dept Med Oncol, Chuo Ku, Saitama, Japan; [Iwakuma N] Breast Ctr, NHO Kyushu Med Ctr, Dept Breast Surg, Fukuoka, Japan; [Tada H] Tohoku Univ, Div Breast & Endocrine Surg, Grad Sch Med, Sendai, Miyagi, Japan; [Ozaki S] Hiroshima Prefectural Hosp, Dept Gastrointestinal & Breast Surg, Hiroshima, Japan; [Okuno T] Kobe City Nishi Kobe Med Ctr, Dept Breast Surg, Kobe, Hyogo, Japan; [Toh U] Kurume Univ Hosp, Dept Breast Surg, Kurume, Fukuoka, Japan; [Yamamoto Y] Kumamoto Univ Hosp, Dept Breast & Endocrine Surg, Kumamoto, Japan; [Tsuneizumi M] Shizuoka Prefectural Gen Hosp, Dept Breast Surg, Shizuoka, Japan; [Ishiguro H] Saitama Med Univ Int Med Ctr, Breast Oncol Serv, Saitama, Japan; [Masuda N] Nagoya Univ, Dept Breast & Endocrine Surg, Grad Sch Med, Nagoya, Japan; [Saji S] Fukuoka Med Univ, Sch Med, Dept Med Oncol, Fukuoka, Japan | FEB 2024             |

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| WOS:001179031600001 | Kobayashi M,Fujisaki J,Namikawa K,Hoteya S,Sasaki A,Shibagaki K,Yao KS,Abe S,Oda I,Ueyama H,Isomoto H,Ito M,Sugimoto M,Kawai T,Kodama M,Murakami K,Adachi K,Matsuhashi N,Ohata K,Ushijima T,Kato M,Miyamoto S,Yoshimura D,Yao TKS,Yagi K,Iwaizumi M,Uemura N                                                                                                                                                                                                 | Multicenter study of invasive gastric cancer detected after 10 years of <i>Helicobacter pylori</i> eradication in Japan: Clinical, endoscopic, and histopathologic characteristics | Digestive Endoscopy Open                    | 4  | 1 |         | 2024 | APR   | [Kobayashi M] Niigata Canc Ctr Hosp, Div Gastroenterol, Niigata 9518566, Japan; [Kobayashi M] Niigata Canc Ctr Hosp, Div Gastroenterol, 2-15-3 Kawagishi Cyo,Chuo Ku, Niigata 9518566, Japan; [Fujisaki J; Namikawa K] Japanese Fdn Canc Res, Canc Inst Hosp, Dept Gastroenterol, Tokyo, Japan; [Hoteya S] Toranomom Hosp Japan, Dept Gastroenterol, Tokyo, Japan; [Sasaki A] Shonan Kamakura Gen Hosp, Gastroenterol Med Ctr, Kamakura, Kanagawa, Japan; [Shibagaki K] Shimane Univ Hosp, Dept Endoscopy, Izumo, Shimane, Japan; [Yao KS] Fukuoka Univ, Chikushi Hosp, Dept Endoscopy, Fukuoka, Japan; [Abe S; Oda I] Natl Canc Ctr, Endoscopy Div, Tokyo, Japan; [Ueyama H] Juntendo Univ, Sch Med, Dept Gastroenterol, Tokyo, Japan; [Isomoto H] Tottori Univ, Fac Med, Dept Multidisciplinary Internal Med, Div Gastroenterol & Nephrol, Tottori, Japan; [Ito M] Hiroshima Univ Hosp, Dept Gen Internal Med, Hiroshima, Japan; [Sugimoto M; Kawai T] Tokyo Med Univ Hosp, Dept Gastroenterol Endoscopy, Tokyo, Japan; [Kodama M; Murakami K] Oita Univ, Fac Med, Dept Gastroenterol, Oita, Japan; [Adachi K] Shimane Environm & Hlth Publ Corp, Hlth Ctr, Matsue, Shimane, Japan; [Matsuhashi N; Ohata K] NTT Med Ctr Tokyo, Dept Gastrointestinal Endoscopy, Tokyo, Japan; [Ushijima T] Hoshi Univ, Inst Adv Life Sci, Tokyo, Japan; [Kato M] Hakodate Natl Hosp, Natl Hosp Org, Hakodate, Hokkaido, Japan; [Miyamoto S] Natl Hosp Org Kyoto Med Ctr, Dept Gastroenterol, Kyoto, Japan; [Yoshimura D] Natl Hosp Org Kyushu Med Ctr, Dept Gastroenterol, Fukuoka, Japan; [Yao TKS] Juntendo Univ, Grad Sch Med, Dept Human Pathol, Tokyo, Japan; [Yagi K] Niigata Univ Med & Dent Hosp, Uonuma Inst Community Med, Dept Gastroenterol & Hepatol, Niigata, Japan; [Iwaizumi M] Hamamatsu Univ, Sch Med, Clin Labs, Shizuoka, Japan; [Uemura N] Kohnodai Univ, Sch Med, Div Gastroenterol, Shizuoka, Japan                                                                                                                                                                                                                                                                                                                                                                                                                                  |                      |
| WOS:001180065100001 | Ikeda S,Sakamoto K,Sugawara M,Yakabe D,Nagaoka K,Kowase S,Inoue S,Morishige K,Mukai Y,Tsutsui H,Kinugawa S                                                                                                                                                                                                                                                                                                                                                   | Paced QRS morphology mimicking complete left bundle branch block induced by right ventricular pacing is associated with pacing-induced cardiomyopathy                              | Journal of Cardiovascular Electrophysiology | 35 | 5 | 906-915 | 2024 | MAY   | [Ikeda S; Sakamoto K; Yakabe D; Mukai Y; Tsutsui H; Kinugawa S] Kyushu Univ, Fac Med Sci, Dept Cardiovasc Med, Higashi Ku, Fukuoka, Japan; [Ikeda S; Sugawara M; Kowase S] Yokohama Rosai Hosp, Dept Cardiol, Kohoku Ku, Yokohama, Japan; [Ikeda S; Sakamoto K] Kyushu Univ, Grad Sch Med Sci, Dept Cardiovasc Med, 3-1-1 Maidashi,Higashiku, Fukuoka 8120054, Japan; [Sugawara M] Chiba Univ, Grad Sch Med, Dept Cardiovasc Med, Chuo Ku, Chiba, Japan; [Yakabe D] Natl Hosp Org, Kyushu Med Ctr, Clin Res Inst, Dept Cardiovasc Med, Chuo Ku, Fukuoka, Japan; [Nagaoka K] St Marys Hosp, Dept Surg, Kurume, Japan; [Inoue S] Aso Iizuka Hosp, Dept Cardiol, Iizuka, Japan; [Morishige K] Matsuyama Red Cross Hosp, Dept Cardiol, Matsuyama, Japan; [Mukai Y] Fukuoka Red Cross Hosp, Div Cardiol, Minami Ku, Fukuoka, Japan; [Kinugawa S] Kyushu Univ, Res Inst Angiocardiol, Fac Med Sci, Div Cardiovasc Med, Higashi Ku, Fukuoka, Japan                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | MAR 2024             |
| WOS:001180029300138 | Tominaga N,Sadashima E,Aoki T,Fujita M,Kobayashi K,Yamauchi A,Yamada A,Omori J,Ikeya T,Aoyama T,Sato Y,Kishino T,Ishii N,Sawada T,Murata M,Takao A,Mizukami K,Kinjo K,Fujimori S,Uotani T,Sato H,Suzuki S,Narasaka T,Hayasaka J,Funabiki T,Kinjo Y,Mizuki A,Kiyotoki S,Mikami T,Gushima R,Fujii H,Fuyuno Y,Hikichi T,Toya Y,Narimatsu K,Manabe N,Nagaike K,Kinjo T,Sumida Y,Funakoshi S,Kobayashi K,Matsuhashi T,Komaki Y,Miki K,Watanabe K,Kaise M,Nagata N | A novel prediction tool for mortality in patients with acute lower gastrointestinal bleeding requiring emergency hospitalization: a large multicenter study                        | Scientific Reports                          | 14 | 1 |         | 2024 | MAR 4 | [Tominaga N] Saga Ken Med Ctr Koseikan, Dept Gastroenterol, 400 Nakabaru, Kasemachi, Saga 8408571, Japan; [Sadashima E] Saga Ken Med Ctr Koseikan, Dept Med Res Inst, Saga, Japan; [Aoki T; Yamada A] Univ Tokyo, Grad Sch Med, Dept Gastroenterol, Tokyo, Japan; [Fujita M] Kawasaki Med Sch, Gen Med Ctr, Div Endoscopy & Ultrasonog, Dept Clin Pathol & Lab Med, Okayama, Japan; [Kobayashi K] Tokyo Metropolitan Bokutoh Hosp, Dept Gastroenterol, Tokyo, Japan; [Kobayashi K] Kitasato Univ, Sch Med, Dept Gastroenterol, Kanagawa, Japan; [Yamauchi A] Kitano Hosp, Tazuke Kofukai Med Res Inst, Dept Gastroenterol & Hepatol, Osaka, Japan; [Omori J; Kaise M] Nippon Med Sch, Grad Sch Med, Dept Gastroenterol, Tokyo, Japan; [Ikeya T] St Lukes Int Univ, Dept Gastroenterol, Tokyo, Japan; [Aoyama T] Hiroshima City Asa Citizens Hosp, Dept Gastroenterol, Hiroshima, Japan; [Sato Y] St Marianna Univ, Sch Med, Div Gastroenterol & Hepatol, Dept Internal Med, Yokohama, Kanagawa, Japan; [Kishino T] Nara City Hosp, Ctr Digest & Liver Dis, Dept Gastroenterol & Hepatol, Nara, Japan; [Ishii N] Tokyo Shinagawa Hosp, Dept Gastroenterol, Tokyo, Japan; [Sawada T] Nagoya Univ Hosp, Dept Endoscopy, Nagoya, Aichi, Japan; [Murata M] Natl Hosp Org Kyoto Med Ctr, Dept Gastroenterol, Kyoto, Japan; [Takao A] Komagome Hosp, Tokyo Metropolitan Canc & Infect Dis Ctr, Dept Gastroenterol, Tokyo, Japan; [Mizukami K] Oita Univ, Dept Gastroenterol, Oita, Japan; [Kinjo K] Fukuoka Univ, Chikushi Hosp, Dept Gastroenterol, Fukuoka, Japan; [Fujimori S] Chiba Hokusoh Hosp, Nippon Med Sch, Dept Gastroenterol, Chiba, Japan; [Uotani T] Japanese Red Cross Shizuoka Hosp, Dept Gastroenterol, Shizuoka, Japan; [Sato H] Niigata Univ, Grad Sch Med & Dent Sci, Div Gastroenterol, Niigata, Japan; [Suzuki S] Univ Miyazaki Hosp, Ctr Digest Dis, Dept Gastroenterol & Hepatol, Miyazaki, Japan; [Suzuki S] Univ Miyazaki Hosp, Div Endoscopy, Miyazaki, Japan; [Narasaka T] Univ Tsukuba, Dept Gastroenterol, Ibaraki, Japan; [Narasaka T] Univ Tsukuba Hosp, Div Endoscop Ctr, Ibaraki, Japan; [Hayasaka J] Toranomom Gen Hosp, Dept Gastroenterol, Tokyo, Japan; [Funabiki T] Saiseikai Yokohamashi Tobu Hosp, Emergency & Crit Care Ctr, Yokohama, Kanagawa, Japan; [Funabiki T] Fujita Hlth Univ Hosp, Dept Emergency |                      |

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| WOS:0011849<br>92500001 | Tahara M,Kiyota N,Imai H,Takahashi S,Nishiyama A,Tamura S,Shimizu Y,Kadowaki S,Ito KI,Toyoshima M,Hirashima Y,Ueno S,Sugitani I                                                                                                                                | A Phase 2 Study of Encorafenib in Combination with Binimetinib in Patients with Metastatic <i>BRAF</i>-Mutated Thyroid Cancer in Japan                                                                             | Thyroid: Official Journal of the American Thyroid Association | 34 | 4 | 467-476 | 2024 | APR 1 | [Tahara M] Natl Canc Ctr Hosp East, Dept Head & Neck Med Oncol, Kashiwa, Chiba, Japan; [Kiyota N] Kobe Univ Hosp, Canc Ctr, Dept Med Oncol & Hematol, Kobe, Hyogo, Japan; [Kiyota N] Kobe Univ Hosp, Canc Ctr, Dept Med Oncol & Hematol, 7-5-2 Kusunoki Cho,Chuo Ku, Kobe 6500017, Japan; [Imai H] Tohoku Univ Hosp, Dept Med Oncol, Sendai, Miyagi, Japan; [Takahashi S] Canc Inst Hosp JFCR, Dept Med Oncol, Koto Ku, Tokyo, Japan; [Nishiyama A] Kanazawa Univ Hosp, Dept Med Oncol, Kanazawa, Ishikawa, Japan; [Tamura S] Natl Hosp Org Kyushu Med Ctr, Clin Res Inst, Dept Med Oncol, Fukuoka, Fukuoka, Japan; [Shimizu Y] Hokkaido Univ Hosp, Dept Med Oncol, Sapporo, Hokkaido, Japan; [Kadowaki S] Aichi Canc Ctr Hosp, Dept Clin Oncol, Nagoya, Aichi, Japan; [Ito KI] Shinshu Univ, Sch Med, Dept Surg, Div Breast & Endocrine Surg, Matsumoto, Nagano, Japan; [Toyoshima M; Hirashima Y; Ueno S] Ono Pharmaceut Co Ltd, Osaka, Japan; [Sugitani I] Nippon Med Coll Hosp, Dept Endocrinol, Bunkyo Ku, Tokyo, Japan                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | MAR 2024             |
| WOS:0011900<br>59400001 | Haruyama N,Nakayama M,Yamada S,Tanaka S,Hiyamuta H,Taniguchi M,Tokumoto M,Tsuruya K,Kitazono T,Nakano T                                                                                                                                                        | History of fragility fracture is associated with cardiovascular mortality in hemodialysis patients: the Q-Cohort study                                                                                             | Journal of Bone and Mineral Metabolism                        | 42 | 2 | 253-263 | 2024 | MAR   | [Haruyama N; Nakayama M] NHO Kyushu Med Ctr, Dept Internal Med, Div Nephrol, Fukuoka, Japan; [Yamada S; Tanaka S; Kitazono T; Nakano T] Kyushu Univ, Grad Sch Med Sci, Dept Med & Clin Sci, Fukuoka, Japan; [Hiyamuta H] Fukuoka Univ, Fac Med, Dept Internal Med, Div Nephrol & Rheumatol, Fukuoka, Japan; [Taniguchi M] Fukuoka Renal Clin, Fukuoka, Japan; [Tokumoto M] Japanese Red Cross Fukuoka Hosp, Div Nephrol, Fukuoka, Japan; [Tokumoto M] Japanese Red Cross Fukuoka Hosp, Dialysis Ctr, Fukuoka, Japan; [Tsuruya K] Nara Med Univ, Dept Nephrol, Kashihara, Nara, Japan                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | MAR 2024             |
| WOS:0011901<br>99800001 | Uchino K,Tamura S,Kimura S,Shigeta K,Kimura T,Ozaki Y,Nishio H,Tsuchihashi K,Ichihara E,Endo M,Yano S,Maruyama D,Yoshinami T,Susumu N,Takekuma M,Motohashi T,Ito M,Baba E,Ochi N,Kubo T,Kamiyama Y,Nakao S,Tamura S,Nishimoto H,Kato Y,Sato A,Takano T,Miura Y | Effectiveness and safety of primary prophylaxis of granulocyte colony-stimulating factor during dose-dense chemotherapy for urothelial cancer: Clinical Practice Guidelines for the Use of G-CSF 2022              | International Journal of Clinical Oncology                    | 29 | 5 | 545-550 | 2024 | MAY   | [Uchino K] NTT Med Ctr Tokyo, Dept Med Oncol, 5-9-22 Higashi Gotanda,Shinagawa Ku, Tokyo 1418625, Japan; [Tamura S] Natl Hosp Org Kyushu Med Ctr, Dept Med Oncol, Fukuoka, Japan; [Tamura S] Wakayama Med Univ, Dept Hematol Oncol, Wakayama, Japan; [Kimura S] Jikei Univ, Sch Med, Kashiwa Hosp, Dept Urol, Chiba, Japan; [Shigeta K] Keio Univ, Sch Med, Dept Urol, Tokyo, Japan; [Kimura T] Jikei Univ, Sch Med, Dept Urol, Tokyo, Japan; [Ozaki Y; Takano T] Japanese Fdn Canc Res, Canc Inst Hosp, Dept Breast Med Oncol, Tokyo, Japan; [Nishio H] Keio Univ, Sch Med, Dept Obstet & Gynecol, Tokyo, Japan; [Tsuchihashi K; Ito M; Baba E] Dept Hematol Oncol & Cardiovasc Med, Fukuoka, Japan; [Ichihara E] Okayama Univ Hosp, Ctr Clin Oncol, Okayama, Japan; [Endo M] Kyushu Univ, Dept Orthopaed Surg, Fukuoka, Japan; [Yano S; Kamiyama Y] Jikei Univ, Sch Med, Dept Internal Med, Div Clin Oncol Hematol, Tokyo, Japan; [Maruyama D] Japanese Fdn Canc Res, Canc Inst Hosp, Dept Hematol Oncol, Tokyo, Japan; [Yoshinami T] Osaka Univ, Grad Sch Med, Dept Breast & Endocrine Surg, Osaka, Japan; [Susumu N] Int Univ Hlth & Welf, Narita Hosp, Dept Obstet & Gynecol, Chiba, Japan; [Takekuma M] Shizuoka Canc Ctr, Department Gynecol, Shizuoka, Japan; [Motohashi T] Tokyo Womens Med Univ Hosp, Dept Obstet & Gynecol, Tokyo, Japan; [Ochi N] Kawasaki Med Sch, Dept Gen Internal Med 4, Okayama, Japan; [Kubo T] Okayama Univ Hosp, Dept Allergy & Resp Med, Okayama, Japan; [Nakao S] Kanazawa Univ, Inst Med Pharmaceut & Hlth Sci, Fac Med, Dept Hematol, Kanazawa, Ishikawa, Japan; [Nishimoto H] Okayama Univ Hosp, Dept Nursing, Okayama, Japan; [Kato Y] Shonan Univ Med Sci, Fac Pharmaceut Sci, Dept Drug Informat, Yokohama, Kanagawa, Japan; [Sato A] Hirosaki Univ, Grad Sch Med, Dept Med Oncol, Aomori, Japan; [Miura Y] Hirosaki Univ, Grad Sch Med, Dept Med Oncol, Hirosaki, Aomori, Japan | MAR 2024             |
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| Wos連番               | 著者                                                                                                                                                                                                                                                                                                                                                                                                                                                            | タイトル                                                                                                                              | 雑誌名                | 巻   | 号  | ページ     | 年    | 月      | 著者所属                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | Epub Date<br>(電子出版日) |
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| Wos連番               | 著者                                                                                                                                                                                                                                                                                                                      | タイトル                                                                                                                                                                                                                                 | 雑誌名                                  | 巻   | 号  | ページ       | 年    | 月   | 著者所属                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | Epub Date<br>(電子出版日) |
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| WOS:001274968900001 | Imafuku S,Takeuchi S,Urabe K,Arakawa M,Sasaki R,Oka D,Yamamoto T,Ono F,Shirahama S,Yasumoto S,Fukuda H                                                                                                                                                                                  | An exploratory study of the efficacy and safety of amenamevir for the treatment of herpes zoster in patients receiving immunosuppressive drugs             | The Journal of Dermatology        | 51 | 10 | 1279-1289 | 2024 | OCT | [Imafuku S] Fukuoka Univ Hosp, Dept Dermatol & Cosmet Surg, 7-45-1 Nanakuma, Fukuoka, Fukuoka 8140180, Japan; [Takeuchi S] Hamanomachi Hosp, Dept Dermatol, Federat Natl Publ Serv Personnel Mutual Aid Assoc, Fukuoka, Japan; [Urabe K] Natl Hosp Org Kyushu Med Ctr, Dept Dermatol & Allergol, Fukuoka, Japan; [Arakawa M] Kurume Univ Hosp, Dept Dermatol, Fukuoka, Japan; [Arakawa M] Omuta City Hosp, Dept Dermatol, Fukuoka, Japan; [Sasaki R] Hiroshima Red Cross Hosp, Dept Dermatol, Hiroshima, Japan; [Sasaki R] Atom Bomb Survivors Hosp, Hiroshima, Japan; [Oka D] Kawasaki Med Sch Hosp, Dept Dermatol, Kurashiki, Okayama, Japan; [Oka D] Oka Dermatol Clin, Okayama, Japan; [Yamamoto T] Kawasaki Med Sch, Dept Dermatol, Gen Med Ctr, Kurashiki, Okayama, Japan; [Ono F] Sasori Dermatol Clin, Gifu, Japan; [Shirahama S] Seirei Mikatahara Gen Hosp, Dept Dermatol, Shizuoka, Japan; [Yasumoto S] Yasumoto Dermatol Clin, Fukuoka, Japan; [Fukuda H] Maruho Co Ltd, Med Affairs, Osaka, Japan                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | JUL 2024             |
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| Wos連番               | 著者                                                                                                                                                       | タイトル                                                                                                                                                            | 雑誌名                         | 巻   | 号 | ページ     | 年    | 月      | 著者所属                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | Epub Date<br>(電子出版日) |
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| Wos連番                   | 著者                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | タイトル                                                                                                                                                                                                                                      | 雑誌名                                   | 巻  | 号 | ページ     | 年    | 月      | 著者所属                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | Epub Date<br>(電子出版日) |
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| Wos連番               | 著者                                                                                                                                                                                                                                                                                                                                | タイトル                                                                                                                                                                                                                | 雑誌名                     | 巻  | 号 | ページ     | 年    | 月      | 著者所属                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | Epub Date<br>(電子出版日) |
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| WOS:001379<br>212500001 | Akamine T,Wakasu S,Matsubara T,Yamaguchi M,Yamazaki K,Hamatake M,Kometani T,Kinoshita F,Kohno M,Shimokawa M,Takenaka T,Yoshizumi T                                                                                                                                                                                                                                                                                             | Is Sublobar Resection Feasible for High-Risk Pathologic Stage I Non-small Cell Lung Cancer?                                                                         | Annals of Surgical Oncology                           |    |    |         | 2024 | DEC 16 | [Akamine T; Kinoshita F; Kohno M; Takenaka T; Yoshizumi T] Kyushu Univ, Grad Sch Med Sci, Dept Surg & Sci, Fukuoka, Japan; [Wakasu S; Yamazaki K] NHO Kyushu Med Ctr, Dept Thorac Surg, Fukuoka, Japan; [Matsubara T; Hamatake M] Kitakyushu Municipal Med Ctr, Dept Thorac Surg, Kitakyushu, Japan; [Yamaguchi M] NHO Kyushu Canc Ctr, Dept Thorac Oncol, Fukuoka, Japan; [Kometani T] Hiroshima Red Cross Hosp, Atom Bomb Survivors Hosp, Dept Surg, Hiroshima, Japan; [Shimokawa M] Yamaguchi Univ, Grad Sch Med, Dept Biostat, Ube, Japan                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | DEC 2024             |
| WOS:001384<br>935500001 | Hashinokuchi A,Akamine T,Toyokawa G,Matsudo K,Nagano T,Kinoshita F,Kohno M,Tomonaga T,Kohashi K,Shimokawa M,Oda Y,Takenaka T,Yoshizumi T                                                                                                                                                                                                                                                                                       | Impact of the distance of spread through air spaces in non-small cell lung cancer                                                                                   | Interdisciplinary Cardiovascular and Thoracic Surgery | 40 | 1  |         | 2024 | DEC 25 | [Hashinokuchi A; Akamine T; Matsudo K; Nagano T; Kinoshita F; Kohno M; Takenaka T; Yoshizumi T] Kyushu Univ, Dept Surg & Sci, Grad Sch Med Sci, 3-1-1 Maidashi,Higashi Ku, Fukuoka 8128582, Japan; [Toyokawa G] Kyushu Med Ctr, Natl Hosp Org, Clin Res Inst, Dept Thorac Surg, Chuo Ku, Fukuoka, Japan; [Tomonaga T; Oda Y] Kyushu Univ, Grad Sch Med Sci, Dept Pathol, Fukuoka, Japan; [Kohashi K] Osaka Metropolitan Univ, Grad Sch Med, Dept Pathol, Osaka, Japan; [Shimokawa M] Yamaguchi Univ, Grad Sch Med, Dept Biostat, Yamaguchi, Japan                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |                      |
| WOS:0012171<br>97600001 | Komatsu K,Kimura S,Kiryu Y,Watanabe A,Kinai E,Oka S,Kimura S,Fujitani J,Ogata M,Minamimoto R,Hotta M,Yokoyama K,Noguchi T,Imai K                                                                                                                                                                                                                                                                                               | Prevalence and associated factors of low vigor in patients living with HIV and hemophilia in Japan: A cross-sectional observational study                           | Global Health & Medicine                              | 6  | 3  | 174-182 | 2024 |        | [Komatsu K; Kimura S; Kiryu Y; Oka S; Ogata M] Natl Ctr Global Hlth & Med, AIDS Clin Ctr, 1-21-1 Toyama Shinjuku Ku, Tokyo 1628655, Japan; [Komatsu K] Wako Univ, Fac Human Sci, 5-1-1 Kanaigaoka, Machida, Tokyo 1958585, Japan; [Kimura S] Tokyo Healthcare Univ, Ctr Educ & Res Infect Prevent & Control, Tokyo, Japan; [Watanabe A] Tokyo Metropolitan Childrens Med Ctr, Tokyo, Japan; [Kinai E] Tokyo Med Univ Hosp, Dept Lab Med, Tokyo, Japan; [Fujitani J] Natl Ctr Global Hlth & Med, Dept Rehabil, Tokyo, Japan; [Minamimoto R; Hotta M; Yokoyama K] Natl Ctr Globalのぎ Hlth & Med, Dept Radiol, Tokyo, Japan; [Yokoyama K] Tokyo Med & Dent Univ, Dept Radiol, Tokyo, Japan; [Noguchi T] Natl Hosp Org Kyushu Med Ctr, Dept Radiol, Fukuoka, Japan; [Imai K] Univ Tsukuba Hosp, Hitachi Med Educ & Res Ctr, Dept Psychiat, Ibaraki, Japan                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | MAY 2024             |
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| Wos連番                   | 著者                                                                                                                                                                                                                  | タイトル                                                                                                                                                          | 雑誌名                                   | 巻  | 号 | ページ       | 年    | 月      | 著者所属                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | Epub Date<br>(電子出版日) |
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| WOS:0012389<br>05700018 | Akase H,Okamura T,Nagoshi R,Fujimura T,Miyazaki Y,Takenaka H,Matsuyama T,Murasato Y,Yamawaki M,Ono S,Serikawa T,Hikichi Y,Norita H,Nakao F,Sakamoto T,Shinke T,Yano M,Shite J                                       | Risk Assessment of Side Branch Compromise After Coronary Bifurcation Stenting — A Substudy of the 3D-OCT Bifurcation Registry —                               | Circulation Journal                   | 88 | 6 |           | 2024 | JUN    | [Akase H; Okamura T; Fujimura T; Miyazaki Y; Takenaka H; Matsuyama T; Yano M] Yamaguchi Univ, Grad Sch Med, Dept Med & Clin Sci, Div Cardiol, 1-1-1 Minami Kogushi, Ube, Yamaguchi 7558505, Japan; [Nagoshi R; Shite J] Osaka Saiseikai Nakatsu Hosp, Dept Cardiol, Osaka, Japan; [Murasato Y] Natl Hosp Org Kyusyu Med Ctr, Dept Cardiol, Fukuoka, Japan; [Yamawaki M] Saiseikai Yokohama City Eastern Hosp, Dept Cardiol, Yokohama, Japan; [Ono S] Saiseikai Yamaguchi Gen Hosp, Dept Cardiol, Yamaguchi, Japan; [Serikawa T] Fukuoka Wajiro Hosp, Dept Cardiol, Fukuoka, Japan; [Hikichi Y] Saga Ken Med Ctr Koseikan, Dept Cardiovasc Med, Saga, Japan; [Norita H] Oda Hosp, Dept Cardiol, Kashima, Japan; [Nakao F] Yamaguchi Grand Med Ctr, Dept Cardiol, Hofu, Japan; [Sakamoto T] Saiseikai Kumamoto Gen Hosp, Dept Cardiol, Kumamoto, Japan; [Shinke T] Showa Univ, Dept Med, Div Cardiol, Sch Med, Tokyo, Japan                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |                      |
| WOS:0011706<br>54300001 | Yamasaki S,Tokunou T,Maeda T,Horiuchi T                                                                                                                                                                             | Night-Time Hot Spring Bathing Is Associated with a Lower Systolic Blood Pressure among Japanese Older Adults: A Single-Institution Retrospective Cohort Study | Geriatrics                            | 9  | 1 |           | 2024 | FEB    | [Yamasaki S; Tokunou T; Maeda T; Horiuchi T] Kyushu Univ, Beppu Hosp, Dept Internal Med, Beppu 8740838, Japan; [Yamasaki S] Natl Hosp Org Kyushu Med Ctr, Dept Hematol, Fukuoka 8108563, Japan; [Yamasaki S] Natl Hosp Org Kyushu Med Ctr, Clin Res Inst, Fukuoka 8100065, Japan; [Tokunou T] Fukuoka Nursing Coll, Dept Nursing, Div Basic Med Sci & Fundamental Nursing, Fukuoka, 8140193, Japan                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                      |
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| Wos連番               | 著者                                                                                                                                                                                                                                                                   | タイトル                                                                                                                               | 雑誌名                                 | 巻   | 号 | ページ     | 年    | 月   | 著者所属                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | Epub Date<br>(電子出版日) |
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| WOS:001145341900001 | Sugio T,Uchida N,Miyawaki K,Ohno Y,Eto T,Mori Y,Yoshimoto G,Kikushige Y,Kunisaki Y,Akashi K,Kato K                                                                                                                                                                   | Prognostic impact of HLA supertype mismatch in single-unit cord blood transplantation                                              | Bone Marrow Transplantation         | 59  | 4 | 466-472 | 2024 | APR | [Sugio T; Miyawaki K; Mori Y; Yoshimoto G; Kikushige Y; Kunisaki Y; Akashi K; Kato K] Kyushu Univ, Grad Sch Med Sci, Dept Med & Biosyst Sci, Fukuoka, Japan; [Sugio T] Stanford Univ, Dept Med, Div Oncol & Hematol, Stanford, CA USA; [Uchida N; Taniguchi S] Toranomon Gen Hosp, Dept Hematol, Tokyo, Japan; [Ohno Y] Kitakyushu Municipal Med Ctr, Dept Hematol, Fukuoka, Japan; [Eto T; Taniguchi S] Hamanomachi Hosp, Dept Hematol, Fukuoka, Japan; [Mizuno S] Kyushu Univ, Fac Med Sci, Dept Hlth Sci, Fukuoka, Japan; [Nagafuji K] Kurume Univ, Sch Med, Dept Med, Fukuoka, Japan; [Iwasaki H] Natl Hosp Org Kyushu Med Ctr, Dept Hematol, Fukuoka, Japan; [Kamimura T] Harasanshin Hosp, Dept Hematol, Fukuoka, Japan; [Ogawa R] JCHO Kyushu Hosp, Dept Hematol, Fukuoka, Japan; [Miyamoto T] Kanazawa Univ, Inst Med Pharmaceut & Hlth Sci, Fac Med, Dept Hematol, Kanazawa, Ishikawa, Japan                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | JAN 2024             |

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| WOS:001157054900001 | Yasaka M,Suzuki M,Kushimoto S,Kiyonaga A,Mangione A,Niwa Y,Terasaka N                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | Real-World Safety and Effectiveness of a 4-Factor Prothrombin Complex Concentrate in Japanese Patients Experiencing Major Bleeding: A Post-marketing Surveillance Study            | Cardiology and Therapy                       | 13 | 1 | 221-232 | 2024 | MAR | [Yasaka M] Natl Hosp Org, Cerebrovascular Med & Neurol, Kyushu Med Ctr, Fukuoka, Japan; [Yasaka M] Fukuoka Neurosurg Hosp, Cerebrovascular Med, Fukuoka, Japan; [Suzuki M] Yamaguchi Univ, Manaka Hosp, Dept Neurosurg, Grad Sch Med, Yamaguchi, Japan; [Kushimoto S] Tohoku Univ, Div Emergency & Crit Care Med, Grad Sch Med, Sendai, Miyagi, Japan; [Kiyonaga A; Niwa Y; Terasaka N] CSL Behring KK, Med Affairs, 1-2-3 Kita Aoyama Minato Ku, Tokyo 1070061, Japan; [Mangione A] CSL Behring, King Of Prussia, PA USA                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | FEB 2024             |

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| WOS:001182895500001 | Otsuji R,Fujioka Y,Hata N,Kuga D,Hatae R,Sangatsuda Y,Nakamizo A,Mizoguchi M,Yoshimoto K                                                                                                | Liquid Biopsy for Glioma Using Cell-Free DNA in Cerebrospinal Fluid                                                                                           | Cancers                             | 16  | 5 |           | 2024 | MAR    | [Otsuji R; Fujioka Y; Kuga D; Hatae R; Sangatsuda Y; Nakamizo A; Mizoguchi M; Yoshimoto K] Kyushu Univ, Grad Sch Med Sci, Dept Neurosurg, Fukuoka 8128582, Japan; [Hata N] Oita Univ, Fac Med, Dept Neurosurg, Yufu 8795593, Japan; [Mizoguchi M] Natl Hosp Org, Clin Res Inst, Dept Neurosurg, Kyushu Med Ctr, Fukuoka 8108563, Japan                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                      |

| Wos連番               | 著者                                                                                                                                                                                                                                                                                       | タイトル                                                                                                                                                   | 雑誌名                                 | 巻   | 号  | ページ       | 年    | 月      | 著者所属                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | Epub Date<br>(電子出版日) |
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| WOS:001194617400001 | Shibayama H,Itagaki M,Handa H,Yokoyama A,Saito A,Kosugi S,Ota S,Yoshimitsu M,Tanaka Y,Kurahashi S,Fuchida SI,Iino M,Shimizu T,Moriuchi Y,Toyama K,Mitani K,Tsukune Y,Kada A,Tamura H,Abe M,Iwasaki H,Kuroda J,Takamatsu H,Sunami K,Kizaki M,Ishida T,Saito T,Matsumura I,Akashi K,Iida S | Primary analysis of a prospective cohort study of Japanese patients with plasma cell neoplasms in the novel drug era (2016-2021)                       | International Journal of Hematology | 119 | 6  | 707-721   | 2024 | JUN    | [Shibayama H] NHO Osaka Natl Hosp, Dept Hematol, 2-1-14 Hoenzaka Chuo Ku, Osaka, Osaka 5400006, Japan; [Shibayama H] Osaka Univ, Grad Sch Med, Dept Hematol & Oncol, Suita, Japan; [Itagaki M] Hiroshima Red Cross Hosp, Dept Hematol, Hiroshima, Japan; [Handa H] Gunma Univ, Dept Hematol, Gunma, Japan; [Yokoyama A] NHO Tokyo Med Ctr, Dept Hematol, Tokyo, Japan; [Saito A] NHO Shibukawa Med Ctr, Dept Hematol, Shibukawa, Japan; [Kosugi S] Toyonaka City Hosp, Dept Hematol, Osaka, Japan; [Ota S] Sapporo Hokuyu Hosp, Dept Hematol, Sapporo, Hokkaido, Japan; [Yoshimitsu M] Kagoshima Univ, Dept Hematol & Rheumatol, Kagoshima, Japan; [Tanaka Y] Shinko Hosp, Dept Hematol, Kobe, Hyogo, Japan; [Kurahashi S] Toyohashi Municipal Hosp, Dept Hematol & Oncol, Toyohashi, Aichi, Japan; [Fuchida SI] JCHO Kyoto Kuramaguchi Med Ctr, Dept Hematol, Kyoto, Japan; [Iino M] Yamanashi Prefectural Cent Hosp, Dept Hematol, Yamanashi, Japan; [Shimizu T] Keio Univ, Sch Med, Dept Med, Div Hematol, Tokyo, Japan; [Moriuchi Y] Sasebo City Gen Hosp, Dept Hematol, Nagasaki, Japan; [Toyama K] Fujioka Gen Hosp, Dept Hematol, Gunma, Japan; [Mitani K] Dokkyo Med Univ, Dept Hematol & Oncol, Mibu, Tochigi, Japan; [Tsukune Y] Juntendo Univ, Sch Med, Dept Hematol, Tokyo, Japan; [Kada A; Saito T] NHO Nagoya Med Ctr, Clin Res Ctr, Nagoya, Aichi, Japan; [Tamura H] Dokkyo Med Univ, Saitama Med Ctr, Dept Internal Med, Div Diabet Endocrinol & Hematol, Saitama, Japan; [Abe M] Kawashima Hosp, Dept Hematol, Nagoya, Tokushima, Japan; [Iwasaki H] NHO Kyushu Med Ctr, Dept Hematol, Fukuoka, Japan; [Kuroda J] Kyoto Prefectural Univ Med, Div Hematol & Oncol, Dept Med, Kyoto, Japan; [Takamatsu H] Kanazawa Univ, Dept Hematol, Kanazawa, Ishikawa, Japan; [Sunami K] NHO Okayama Med Ctr, Dept Hematol, Okayama, Japan; [Kizaki M] Saitama Med Univ, Saitama Med Ctr, Dept Hematol, Saitama, Japan; [Ishida T] Japanese Red Cross Med Ctr, Dept Hematol, Tokyo, Japan; [Matsumura I] Kindai Univ Hosp, Dept Hematol & Rheumatol, Osaka, Japan; [Akashi K] Kyushu Univ, Dept Med & Biosyst Sci, Fukuoka, Japan; [Iida S] Nagoya City Univ, Dept Hematol & Oncol, Inst Med & Pharmaceut Sci, 1 Kawasumi,Mizuho | MAR 2024             |
| WOS:001329590700001 | Yakabe D,Ohtani K,Araki M,Inoue S,Nakamura T                                                                                                                                                                                                                                             | Long-term outcomes after catheter ablation for idiopathic atypical atrial flutter                                                                      | Heart Rhythm                        | 21  | 10 | 1888-1897 | 2024 | OCT    | [Yakabe D; Ohtani K; Araki M; Inoue S; Nakamura T] Natl Hosp Org Kyushu Med Ctr, Dept Cardiovasc Med, 1-8-1 Jigyo Hama,Chuo Ku, Fukuoka, Fukuoka 8108563, Japan                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | SEP 2024             |
| WOS:001205750000054 | Wu W,Banga A,Oguz UM,Zhao SJ,Thota AK,Gadamidi VK,Dasari VS,Samant S,Watanabe Y,Murasato Y,Chatzizisis YS                                                                                                                                                                                | Experimental validation and clinical feasibility of 3D reconstruction of coronary artery bifurcation stents using intravascular ultrasound             | PLoS ONE                            | 19  | 4  |           | 2024 | APR 16 | [Wu W; Banga A; Oguz UM; Zhao SJ; Thota AK; Gadamidi VK; Dasari VS; Samant S; Chatzizisis YS] Univ Miami, Miller Sch Med, Ctr Digital Cardiovasc Innovat, Cardiovasc Div, Miami, FL 33146 USA; [Watanabe Y] Teikyo Univ, Sch Med, Dept Cardiol, Tokyo, Japan; [Murasato Y] Natl Hosp Org, Kyushu Med Ctr, Dept Cardiol, Fukuoka, Japan; [Murasato Y] Natl Hosp Org, Clin Res Ctr, Kyushu Med Ctr, Fukuoka, Japan                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |                      |

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| WOS:0012368<br>57800001 | Inoue Y,Kitamura H,Okamoto M,Ogura T,Nishioka Y,Kuwana M,Taniguchi A,Ito T,Rohr KB,Suda T                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | The effect of nintedanib on health-related quality of life in Japanese patients with progressive fibrosing interstitial lung diseases: A subset analysis of the INBUILD trial | Respiratory Investigation             | 62 | 4 | 589-596 | 2024 | JUL    | [Inoue Y] NHO Kinki Chuo Chest Med Ctr, Clin Res Ctr, 1180 Nagasone cho,Kita ku, Sakai, Osaka 5918555, Japan; [Inoue Y] Osaka Fukujuji Hosp, Osaka Anti TB Assoc, 3-10 Uchiagetakatsuka cho, Neyagawa, Osaka 5720850, Japan; [Kitamura H; Ogura T] Kanagawa Cardiovasc & Resp Ctr, Dept Resp Med, 6-16-1 Tomiokahigashi,Kanazawa ku, Yokohama 2360051, Japan; [Okamoto M] Kurume Univ, Sch Med, Div Respirol Neurol & Rheumatol, 67 Asahi machi, Kurume, Fukuoka 8300011, Japan; [Okamoto M] NHO Kyushu Med Ctr, Dept Respirol, 1-8-1 Jigyohama,Chuo ku, Fukuoka 8108563, Japan; [Nishioka Y] Tokushima Univ, Grad Sch Biomed Sci, Dept Resp Med & Rheumatol, 3-18-15 Kuramoto cho, Tokushima 7708503, Japan; [Kuwana M] Nippon Med Sch, Grad Sch Med, Dept Allergy & Rheumatol, 1-1-5 Sendagi,Bunkyo ku, Tokyo 1138603, Japan; [Taniguchi A; Ito T] Nippon Boehringer Ingelheim Co Ltd, ThinkPk Tower 2-1-1,Shinagawa ku, Tokyo 1416017, Japan; [Rohr KB] Boehringer Ingelheim Int GmbH, Binger Str 173, D-55216 Ingelheim, Germany; [Suda T] Hamamatsu Univ, Dept Internal Med, Sch Med, 1-20-1 Handayama Higashi ku, Hamamatsu 4313192, Japan                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | APR 2024             |
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| WOS:001220337500002 | Atsukawa M,Tsubota A,Kondo C,Toyoda H,Takaguchi K,Nakamuta M,Watanabe T,Morishita A,Tani J,Okubo H,Hiraoka A,Nozaki A,Chuma M,Kawata K,Uojima H,Ogawa C,Asano T,Mikami S,Kato K,Matsuura K,Ikegami T,Ishikawa T,Tsuji K,Tada T,Tsutsui A,Senoh T,Kitamura M,Okubo T,Arai T,Kohjima M,Morita K,Akahane T,Nishikawa H,Iwasa M,Tanaka Y,Iwakiri K | ALBI score predicts morphological changes in esophageal varices following direct-acting antiviral-induced sustained virological response in patients with liver cirrhosis                           | Journal of Gastroenterology          | 59 | 8 | 709-718   | 2024 | AUG    | [Atsukawa M; Kondo C; Kitamura M; Arai T; Iwakiri K] Nippon Med Sch, Dept Internal Med, Div Gastroenterol & Hepatol, 1-1-5 Sendagi,Bunkyo Ku, Tokyo, Japan; [Tsubota A] Jikei Univ, Project Res Units PRU, Sch Med, Res Ctr Med Sci, Tokyo, Japan; [Toyoda H] Ogaki Municipal Hosp, Dept Gastroenterol, Gifu, Japan; [Takaguchi K; Tsutsui A; Senoh T] Kagawa Prefectural Cent Hosp, Dept Hepatol, Takamatsu, Japan; [Nakamuta M; Kohjima M] Natl Hosp Org Kyushu Med Ctr, Fukuoka, Japan; [Watanabe T] St Marianna Univ, Sch Med, Dept Internal Med, Kawasaki, Kanagawa, Japan; [Morishita A; Tani J] Kagawa Univ, Dept Gastroenterol, Grad Sch Med, Miki, Kagawa, Japan; [Okubo H] Juntendo Nerima Univ Hosp, Dept Gastroenterol, Tokyo, Japan; [Hiraoka A] Ehime Prefectural Cent Hosp, Gastroenterol Ctr, Matsuyama, Japan; [Nozaki A; Chuma M] Yokohama City Univ, Med Ctr, Gastroenterol Ctr, Yokohama, Japan; [Kawata K] Hamamatsu Univ, Dept Internal Med 2, Hepatol Div, Sch Med, Hamamatsu, Japan; [Uojima H] Kitasato Univ, Sch Med, Dept Gastroenterol, Kanagawa, Japan; [Ogawa C] Takamatsu Red Cross Hosp, Dept Gastroenterol & Hepatol, Takamatsu, Japan; [Asano T] Tokyo Metropolitan Bokutoh Hosp, Dept Internal Med, Tokyo, Japan; [Mikami S] Kikkoman Gen Hosp, Dept Internal Med, Div Gastroenterol, Noda, Japan; [Kato K] Shinmatusdo Cent Gen Hosp, Div Gastroenterol & Hepatol, Matsudo, Japan; [Matsuura K] Nagoya City Univ, Grad Sch Med Sci, Dept Gastroenterol & Metab, Aichi, Japan; [Ikegami T] Tokyo Med Univ, Dept Internal Med, Div Hepatol & Gastroenterol, Ibaraki Med Ctr, Ibaraki, Japan; [Ishikawa T] Saiseikai Niigata Hosp, Dept Hepatol, Niigata, Japan; [Tsuji K] Teine Keijinkai Hosp, Ctr Gastroenterol, Sapporo, Japan; [Tada T] Japanese Red Cross Himeji Hosp, Dept Internal Med, Hygo, Japan; [Okubo T] Chiba Hokusoh Hosp, Dept Gastroenterol, Nippon Med Sch, Inzai, Japan; [Morita K] Toyota Kosei Hosp, Dept Gastroenterol, Toyota, Japan; [Akahane T] Japanese Red Cross Ishinomaki Hosp, Dept Gastroenterol, Miyagi, Japan; [Nishikawa H] Osaka Med & Pharmaceut Univ, Dept Internal Med 2, Osaka, Japan; [Iwasa M] Mie Univ, Dept Gastroenterol & Hepatol, Sch Med, Mie, Japan; [Tanaka Y] Kumamoto Univ, Fac Life Sci, | MAY 2024             |
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| WOS:001233758200001 | Tsunoda S,Harada T,Kikushige Y,Kishimoto T,Yoshizaki K                                                                                                                                                                                                                                                                                         | Immunology and targeted therapy in Castleman disease                                                                                                                                                | Expert Review of Clinical Immunology | 20 | 9 | 1101-1112 | 2024 | SEP 1  | [Tsunoda S] Sumitomo Hosp, Dept Internal Med, Div Clin Immunol & Rheumatol, Osaka, Japan; [Harada T; Kikushige Y] Kyushu Univ, Dept Med & Biosyst Sci, Grad Sch Med, Fukuoka, Japan; [Harada T] Natl Hosp Org, Dept Hematol, Kyushu Med Ctr, Fukuoka, Japan; [Kikushige Y] Kyushu Univ Hosp, Ctr Cellular & Mol Med, Fukuoka, Japan; [Kishimoto T] Osaka Univ, WPI Immunol Frontier Res Ctr, Lab Immune Regulat, Osaka, Japan; [Yoshizaki K] Osaka Univ, Inst Sci & Ind Res, SANKEN, 8-1 Mihogaoka, Osaka, Ibaraki 5670047, Japan                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | MAY 2024             |
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| WOS:001289789400002 | Inoue S                                                                                                                                                                                                                                                                                                                                        | Editorial to "An extremely wide QRS complex tachycardia induced by anamorelin"                                                                                                                      | Journal of Arrhythmia                | 40 | 4 | 786-787   | 2024 | AUG    | [Inoue S] NHO Kyushu Med Ctr, Dept Cardiol, Fukuoka, Japan                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | JUN 2024             |

| Wos連番               | 著者                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | タイトル                                                                                                                                                            | 雑誌名                                                | 巻   | 号 | ページ     | 年    | 月      | 著者所属                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | Epub Date<br>(電子出版日) |
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| WOS:001262869700001 | Inoguchi T,Okui T,Nojiri C,Yamashita T,Nakayama M,Haruyama N,Fukuizumi K,Wakata Y,Nakashima N                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | A Novel Kidney Failure Prediction Model in Individuals With CKD: Impact of Serum Bilirubin Levels                                                               | The Journal of Clinical Endocrinology & Metabolism |     |   |         | 2024 | JUN 24 | [Inoguchi T] Fukuoka City Med Assoc, Fukuoka City Hlth Promot Support Ctr, Maizuru 2-5-1,Chuo Ku, Fukuoka 8100073, Japan; [Okui T; Nojiri C; Yamashita T; Nakashima N] Kyushu Univ Hosp, Med Informat Ctr, Fukuoka 8128582, Japan; [Nakayama M; Haruyama N] Natl Hosp Org Kyushu Med Ctr, Dept Internal Med, Div Nephrol, Fukuoka 8108563, Japan; [Fukuizumi K; Wakata Y] Natl Hosp Org Kyushu Med Ctr, Hlth Informat Management Ctr, Fukuoka 8108563, Japan                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | JUN 2024             |
| WOS:001268496000001 | Afonso M,Sun JT,Sakuraba K,Circiumaru A,Lagutkin D,Filipovic M,Catrina AI,Gronwall C,Hensvold A,Rethi B                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | Macrophage activation and inflammatory priming by anti-MAA antibodies in rheumatoid arthritis                                                                   | Clinical Immunology                                | 265 |   |         | 2024 | AUG    | [Afonso M; Sun JT; Sakuraba K; Circiumaru A; Lagutkin D; Filipovic M; Catrina AI; Gronwall C; Hensvold A; Rethi B] Karolinska Inst, Dept Med Solna, Div Rheumatol, Stockholm, Sweden; [Sakuraba K] Natl Hosp Org Kyushu Med Ctr, Clin Res Ctr, Dept Orthoped Surg & Rheumatol, Fukuoka, Japan; [Circiumaru A; Catrina AI; Hensvold A] Stockholm Hlth Serv Reg, Ctr Rheumatol, Acad Specialist Ctr, Stockholm, Stockholm, Sweden; [Catrina AI] Karolinska Univ Hosp, Dept Rheumatol, Huddinge, Sweden                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | JUL 2024             |
| WOS:001281644800020 | Hayashida H,Haruyama N,Fukui A,Yoshitomi R,Fujisawa H,Nakayama M                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | Plasma B-type natriuretic peptide is independently associated with cardiovascular events and mortality in patients with chronic kidney disease                  | Scientific Reports                                 | 14  | 1 |         | 2024 | JUL 17 | [Hayashida H; Haruyama N; Fukui A; Yoshitomi R; Fujisawa H; Nakayama M] NHO Kyushu Med Ctr Hosp, Dept Internal Med, Div Nephrol, 1-8-1 Jigyohama,Chuo Ku, Fukuoka 8108563, Japan                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |                      |

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| WOS:001283464800001 | Yasaka M,Shimizu F,Niwa Y,Kiyonaga A,Terasaka N                                                                                                                                                                                                                                                | Safety and Effectiveness of Four-Factor Prothrombin Complex Concentrate in Special Populations with INR Below 2: A Post-Marketing Surveillance Study                                                                                                                     | Cardiology and Therapy          | 13 | 3  | 603-614 | 2024 | SEP    | [Yasaka M] Natl Hosp Org Kyushu Med Ctr, Cerebrovasc Med & Neurol, Fukuoka, Japan; [Shimizu F; Niwa Y; Kiyonaga A; Terasaka N] CSL Behring KK, Med Affairs, 1-2-3 Kita Aoyama Minato Ku, Tokyo 1070061, Japan                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | AUG 2024             |
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| WOS:001355220400001 | Kuwata T,Kaku Y,Biswas S,Matsumoto K,Shimizu M,Kawanami Y,Uraki R,Okazaki K,Minami R,Nagasaki Y,Nagashima M,Yoshida I,Sadamasu K,Yoshimura K,Ito M,Kiso M,Yamayoshi S,Imai M,Ikeda T,Sato K,Toyoda M,Ueno T,Inoue T,Tanaka Y,Kimura KT,Hashiguchi T,Sugita Y,Noda T,Morioka H,Kawaoka Y,Matsushita S,Genotype Phenotype Japan GP Japan Consortium | Induction of IGHV3-53 public antibodies with broadly neutralising activity against SARS-CoV-2 including Omicron subvariants in a Delta breakthrough infection case      | eBioMedicine             | 110 |    |           | 2024 | DEC   | [Kuwata T; Kaku Y; Biswas S; Matsumoto K; Shimizu M; Kawanami Y; Matsushita S] Kumamoto Univ, Joint Res Ctr Human Retrovirus Infect, Collaborat Res Program Chemo Sero Therapeut Res In, Kumamoto, Japan; [Kaku Y] Univ Tokyo, Inst Med Sci, Dept Microbiol & Immunol, Div Syst Virol, Tokyo, Japan; [Uraki R; Ito M; Kiso M; Yamayoshi S; Imai M] Univ Tokyo, Inst Med Sci, Div Virol, Tokyo, Japan; [Okazaki K; Morioka H] Kumamoto Univ, Fac Med & Pharmaceut Sci, Dept Analyt & Biophys Chem, Kumamoto, Japan; [Minami R; Nagasaki Y; Ikeda T] NHO Kyushu Med Ctr, Clin Res Inst, Fukuoka, Japan; [Nagashima M; Yoshida I; Sadamasu K; Yoshimura K; Toyoda M; Ueno T] Tokyo Metropolitan Inst Publ Hlth, Tokyo, Japan; [Ikeda T] Kumamoto Univ, Joint Res Ctr Human Retrovirus Infect, Div Mol Virol & Genet, Kumamoto, Japan; [Toyoda M; Ueno T] Kumamoto Univ, Joint Res Ctr Human Retrovirus Infect, Div Infect & Immun, Kumamoto, Japan; [Inoue T] Nagoya City Univ Hosp, Dept Clin Lab Med, Nagoya, Japan; [Tanaka Y] Kumamoto Univ, Fac Life Sci, Dept Gastroenterol & Hepatol, Kumamoto, Japan; [Kimura KT; Hashiguchi T] Kyoto Univ, Inst Life & Med Sci, Lab Med Virol, Kyoto, Japan; [Sugita Y; Noda T] Kyoto Univ, Inst Life & Med Sci, Lab Ultrastruct Virol, Kyoto, Japan                                                                                                                                                                                                                                                                       | NOV 2024             |
| WOS:001351598300006 | Shoji F,Minemura A,Kozuma Y,Nouno T,Takeoka H,Matsumoto A,Okamoto M,Yamaguchi M,Yamazaki K,Maehara Y                                                                                                                                                                                                                                              | A Prospective Observational Study Analyzing the Diversity and Specific Composition of the Oral and Gut Microbiota in Lung Cancer Patients                               | Anticancer Research      | 44  | 11 | 5067-5080 | 2024 | NOV   | [Shoji F; Kozuma Y; Yamazaki K] Natl Hosp Org, Clin Res Inst, Kyushu Med Ctr, Dept Thorac Surg, 1-8-1 Jigyohama,Chuo Ku, Fukuoka 8108563, Japan; [Shoji F; Yamaguchi M] Natl Hosp Org, Kyushu Canc Ctr, Dept Thorac Oncol, Fukuoka, Japan; [Minemura A; Matsumoto A] Miyarisan Pharmaceut Co Ltd, Cent Res Inst, Saitama, Japan; [Nouno T; Takeoka H; Okamoto M] Natl Hosp Org, Clin Res Inst, Kyushu Med Ctr, Dept Resp Med, Fukuoka, Japan; [Maehara Y] Kyushu Cent Hosp, Dept Surg, Fukuoka, Japan                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |                      |
| WOS:001348894400002 | Takano T,Tsubouchi K,Hamada N,Ichiki K,Torii R,Takata S,Kawakami S,Nakagaki N,Yoshida M,Kitasato Y,Tobino K,Harada E,Ishii H,Wataya H,Maeyama T,Fujita M,Yatera K,Okamoto M,Yabuuchi H,Kiyomi F,Tokunaga S,Nakanishi Y,Okamoto I                                                                                                                  | Update of prognosis and characteristics of chronic obstructive pulmonary disease in a real-world setting: a 5-year follow-up analysis of a multi-institutional registry | BMC Pulmonary Medicine   | 24  | 1  |           | 2024 | NOV 6 | [Takano T; Tsubouchi K; Okamoto I] Kyushu Univ, Grad Sch Med Sci, Dept Resp Med, Fukuoka, Japan; [Hamada N; Fujita M] Fukuoka Univ, Sch Med, Dept Resp Med, Fukuoka, Japan; [Ichiki K] Kirigaoka Tsuda Hosp, Kitakyushu, Japan; [Torii R] Univ Occupat & Environm Hlth Japan, Wakamatsu Hosp, Dept Resp Med, Kitakyushu, Japan; [Takata S] NHO Fukuokahigashi Med Ctr JP, Dept Resp Dis, Fukuoka, Japan; [Kawakami S] Kyushu Rosai Hosp, Div Resp Med, Kitakyushu, Japan; [Nakagaki N] Japanese Red Cross, Dept Resp Med, Fukuoka, Japan; [Yoshida M] Fukuoka Natl Hosp, Natl Hosp Org, Fukuoka, Japan; [Kitasato Y] Japan Community Hlth Care Org, Kurume Gen Hosp, Dept Resp Med, Kurume, Japan; [Tobino K] Aso Iizuka Hosp, Dept Med Res Promot, Iizuka, Fukuoka, Japan; [Harada E] Kitakyushu Municipal Med Ctr, Dept Resp Med, Kitakyushu, Japan; [Ishii H] Fukuoka Univ, Dept Resp Med, Chikushi Hosp, Chikushino, Japan; [Wataya H] Saiseikai Fukuoka Gen Hosp, Dept Resp Med, Fukuoka, Japan; [Maeyama T] Hamanomachi Hosp, Dept Resp Med, Fukuoka, Japan; [Yatera K] Univ Occupat & Environm Hlth, Dept Resp Med, Kitakyushu, Japan; [Okamoto M] Kurume Univ, Sch Med, Dept Internal Med, Sch Med, Kurume, Fukuoka, Japan; [Okamoto M] NHO Kyushu Med Ctr, Dept Respirol, Fukuoka, Japan; [Yabuuchi H] Kyushu Univ, Grad Sch Med Sci, Dept Hlth Sci, Fukuoka, Japan; [Kiyomi F] Clin Res Support Ctr Kyushu, Fukuoka, Japan; [Tokunaga S] Kyushu Univ Hosp, Med Informat Ctr, Fukuoka, Japan; [Nakanishi Y] Kitakyushu City Hosp Org, Kitakyushu, Japan |                      |

| Wos連番                   | 著者                                                                                                                                                                                                                                                                                                                                                                                                                                                       | タイトル                                                                                                               | 雑誌名                                         | 巻   | 号 | ページ     | 年    | 月      | 著者所属                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | Epub Date<br>(電子出版日) |
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| WOS:001361<br>511800001 | Kosugi H,Fujisaki T,Iwasaki H,Shinagawa A,lida H,Jo T,Kubonishi S,Morita Y,Nakashima Y,Onodera K,Suzuki K,Suzuki T,Tamai Y,Usuki K,Yokota A,Yonaga H,Hayakawa J,Midorikawa S,Nishio M,Suda M,Matsue K                                                                                                                                                                                                                                                    | A phase 2 clinical trial of luspatercept in non-transfusion-dependent patients with myelodysplastic syndromes      | International Journal of Hematology         | 121 | 1 | 68-78   | 2025 | JAN    | [Kosugi H] Ogaki Municipal Hosp, Dept Hematol, 4-86,Minaminokawacho, Ogaki 5038502, Japan; [Fujisaki T] Matsuyama Red Cross Hosp, Dept Hematol, Matsuyama, Japan; [Iwasaki H] Natl Hosp Org Kyushu Med Ctr, Clin Res Inst, Dept Hematol, Fukuoka, Japan; [Shinagawa A] Hitachi Gen Hosp, Dept Internal Med, Hitachi, Japan; [Iida H] Natl Hosp Org Nagoya Med Ctr, Dept Hematol, Nagoya, Japan; [Jo T] Japanese Red Cross Nagasaki Genbaku Hosp, Dept Hematol, Nagasaki, Japan; [Kubonishi S] Japanese Red Cross Soc Himeji Hosp, Dept Hematol & Oncol, Himeji, Japan; [Morita Y] Kindai Univ Hosp, Dept Hematol & Rheumatol, Osakasayama, Japan; [Nakashima Y] Osaka Metropolitan Univ Hosp, Dept Hematol & Hematopoiect Cell Transplantat, Osaka, Japan; [Onodera K] Tohoku Univ Hosp, Dept Hematol, Sendai, Japan; [Suzuki K] Japanese Red Cross Med Ctr, Dept Hematol, Tokyo, Japan; [Suzuki T] Kitasato Univ Hosp, Dept Hematol, Sagamihara, Japan; [Tamai Y] Shonan Kamakura Gen Hosp, Div Hematol, Kamakura, Japan; [Usuki K] NTT Med Ctr Tokyo, Dept Hematol, Tokyo, Japan; [Yokota A] Chiba Aoba Municipal Hosp, Dept Hematol, Chiba, Japan; [Yonaga H; Hayakawa J; Midorikawa S; Nishio M; Suda M] Bristol Myers Squibb, Tokyo, Japan; [Matsue K] Kameda Med Ctr, Dept Internal Med, Div                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | NOV 2024             |
| WOS:001365<br>782600001 | Yamamoto M,Kanda M,Mizushima I,Kanno A,Umemura T,Ikeura T,Kodama Y,Dobashi H,Tanaka Y,Masamune A,Moriyama M,Saeki T,Matsui S,Origuchi T,Masaki Y,Asada M,Unehara H,Seno H,Naitoh I,Yamamoto S,Iwasaki E,Kubota K,Tanoue S,Nishino T,Tsuboi H,Matsumoto Y,Isayama H,Goto H,Notohara K,Uchida K,Kawabe K,Yamada K,Kasashima S,Takahira M,Sato Y,Kawachi I,Yamaguchi I,Okazaki K,Nakamura S,Matsuda F,Ishikawa H,Kawano M,Minist Hlth Labour & Welfare MHLW | Clinical profile of IgG4-related disease in Japan based on the rare disease data registry                          | Immunological Medicine                      |     |   |         | 2024 | NOV 27 | [Yamamoto M] Univ Tokyo, Inst Med Sci, Tokyo, Japan; [Kanda M] Sapporo Med Univ, Dept Anat, Sapporo, Hokkaido, Japan; [Mizushima I; Kasashima S; Takahira M; Kawano M] Kanazawa Univ, Kanazawa, Ishikawa, Japan; [Kanno A] Jichi Med Univ, Shimotsuke, Tochigi, Japan; [Umemura T; Okazaki K] Shinshu Univ, Matsumoto, Nagano, Japan; [Ikeura T] Kansai Med Univ, Hirakata, Osaka, Japan; [Kodama Y] Kobe Univ, Kobe, Hyogo, Japan; [Dobashi H] Kagawa Univ, Takamatsu, Kagawa, Japan; [Tanaka Y] Univ Occupat & Environm Hlth, Fukuoka, Japan; [Masamune A] Tohoku Univ, Sendai,, Miyagi, Japan; [Moriyama M; Nakamura S] Kyushu Univ, Fukuoka, Japan; [Saeki T] Nagaoka Red Cross Hosp, Nagaoka, Niigata 9402085, Japan; [Matsui S] Univ Toyama, Toyama, Japan; [Origuchi T] Nagasaki Univ, Nagasaki, Japan; [Masaki Y; Yamada K; Kawano M] Kanazawa Med Univ, Kanazawa, Ishikawa, Japan; [Asada M] Japanese Red Cross Osaka Hosp, Osaka, Japan; [Unehara H] Nagahama City Hosp, Nagahama, Japan; [Seno H; Yamaguchi I; Matsuda F] Kyoto Univ, Kyoto, Japan; [Naitoh I] Nagoya City Univ, Nagoya, Aichi, Japan; [Yamamoto S] Fujita Hlth Univ, Toyoake, Aichi, Japan; [Iwasaki E] Keio Univ, Tokyo, Japan; [Kubota K] Yokohama City Univ, Yokohama, Kanagawa, Japan; [Tanoue S] Kagoshima Univ, Kagoshima, Japan; [Nishino T] Tokyo Womens Med Univ, Yachiyo Med Ctr, Chiba, Japan; [Tsuboi H] Univ Tsukuba, Tsukuba, Ibaraki, Japan; [Matsumoto Y] Natl Hosp Org, Kanazawa Med Ctr, Kanazawa, Ishikawa 9208650, Japan; [Isayama H] Juntendo Univ, Tokyo, Japan; [Goto H] Tokyo Med Univ, Tokyo, Japan; [Notohara K] Ohara Hlth Care Fdn, Kurashiki Cent Hosp, Dept Diabetol, Kurashiki, Okayama, Japan; [Uchida K] Kochi Univ, Kochi, Japan; [Kawabe K] Natl Hosp Org, Kyushu Med Ctr, Fukuoka, Japan; [Sato Y] Okayama Univ, Okayama, Japan; [Kawachi I] Niigata Univ, Niigata, Japan; [Ishikawa H] Kyoto Prefectural Univ Med, Kyoto, Japan | NOV 2024             |
| WOS:001388<br>918700001 | Wada S,Koga M,Kagimura T,Toyoda K,Nagai Y,Aoki S,Nezu T,Hosomi N,Origasa H,Ohtsuki T,Maruyama H,Yasaka M,Kitagawa K,Uchiyama S,Minematsu K,Matsumoto M,J-STARS Echo Study Collaborators                                                                                                                                                                                                                                                                  | Long-term changes in carotid intima-media thickness according to baseline blood pressure level: J-STARS Echo study | Journal of the Neurological Sciences        | 468 |   |         | 2025 | JAN 15 | [Wada S] Natl Cerebral & Cardiovasc Ctr, Dept Med & Hlth Informat Management, Suita, Osaka, Japan; [Wada S] Kansai Elect Power Hosp, Dept Neurol, Osaka, Japan; [Koga M; Toyoda K; Minematsu K] Natl Cerebral & Cardiovasc Ctr, Dept Cerebrovasc Med, 6-1 kishibe Shimmachi, Suita, Osaka 5648565, Japan; [Kagimura T] Fdn Biomed Res & Innovat Kobe, Translat Res Ctr Med Innovat TRI, Kobe, Hyogo, Japan; [Nagai Y] Kyoto Univ Hosp, Inst Advancement Clin & Translat Sci, Dept Clin Res Facilitat, Kyoto, Japan; [Aoki S; Nezu T; Maruyama H; Matsumoto M] Hiroshima Univ, Grad Sch Biomed & Hlth Sci, Dept Clin Neurosci & Therapeut, Hiroshima, Japan; [Hosomi N] Hiroshima Univ, Res Inst Radiat Biol & Med, Dept Dis Model, Hiroshima, Japan; [Hosomi N] Chikamori Hosp, Dept Neurol, Kochi, Japan; [Origasa H] Inst Stat Math, Tokyo, Japan; [Ohtsuki T] Kindai Univ Hosp, Clin Res Ctr, Osakasayama, Japan; [Yasaka M] Natl Hosp Org Kyushu Med Ctr, Clin Res Inst, Dept Cerebrovasc Med & Neurol, Fukuoka, Japan; [Kitagawa K] Tokyo Womens Med Univ, Dept Neurol, Tokyo, Japan; [Uchiyama S] Int Univ Hlth & Welf, Clin Res Ctr Med, Ctr Brain & Cerebral Vessels, Sanno Med Ctr, Tokyo, Japan; [Minematsu K] Med Corp ISEIKAI, Headquarters, Osaka, Japan; [Matsumoto M] Iseikai Hosp, Dept Cardiol, Osaka,                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | DEC 2024             |

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| WOS:001375<br>217200001 | Haraguchi A,Kamo K                                                                                                                                                                                                                                                                             | Decreased foot-related quality of life is a risk factor for falls in patients with rheumatoid arthritis                                        | Modern Rheumatology          |     |   |         | 2024 | DEC 12 | [Haraguchi A; Kamo K] Yamaguchi Red Cross Hosp, Dept Orthopaed Surg, Yamaguchi, Japan; [Haraguchi A] Natl Hosp Org Kyushu Med Ctr, Clin Res Inst, Dept Orthopaed Surg & Rheumatol, Fukuoka, Japan                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | DEC 2024             |
| WOS:001394<br>450600001 | Moriishi M,Takazono T,Hashizume J,Aibara N,Kutsuna YJ,Okamoto M,Sawai T,Hoshino T,Mori Y,Fukuda Y,Awaya Y,Yamanashi H,Furusato Y,Yanagihara T,Miyamoto H,Sato K,Kodama Y,Mizukami S,Sakamoto N,Yamamoto K,Sakamoto K,Yanagihara K,Izumikawa K,Maeda T,Nakashima M,Fukushima K,Mukae H,Ohyama K | Immune complexome analysis reveals an autoimmune signature predictive of COVID-19 severity                                                     | Clinical Biochemistry        | 135 |   |         | 2025 | JAN    | [Moriishi M; Aibara N; Nakashima M] Nagasaki Univ, Grad Sch Biomed Sci, Dept Pharm Practice, Nagasaki, Japan; [Takazono T; Sakamoto N; Mukae H] Nagasaki Univ, Grad Sch Biomed Sci, Dept Resp Med, Nagasaki, Japan; [Takazono T; Izumikawa K] Nagasaki Univ, Grad Sch Biomed Sci, Dept Infect Dis, Nagasaki, Japan; [Hashizume J; Sato K; Kodama Y; Ohyama K] Nagasaki Univ Hosp, Dept Hosp Pharm, 1-7-1 Sakamoto Machi, Nagasaki 8528501, Japan; [Kutsuna YJ; Kodama Y; Ohyama K] Nagasaki Univ, Grad Sch Biomed Sci, Dept Mol Pathochemistry, Nagasaki, Japan; [Okamoto M] NHO Kyushu Med Ctr, Dept Respirol, Fukuoka, Japan; [Okamoto M] Kurume Univ, Sch Med, Dept Internal Med, Div Resp Neurol & Rheumatol, Kurume, Fukuoka, Japan; [Sawai T] Nagasaki Harbor Med Ctr, Dept Resp Med, Nagasaki, Japan; [Hoshino T; Mori Y] Saiseikai Yahata Sougou Hosp, Dept Internal Med, Kitakyushu, Fukuoka, Japan; [Fukuda Y] Sasebo City Gen Hosp, Dept Resp Med, Sasebo, Japan; [Awaya Y] Itabashi Chuo Med Ctr, Div Resp, Itabashi Ku, Tokyo, Japan; [Yamanashi H; Maeda T] Nagasaki Univ, Grad Sch Biomed Sci, Dept Gen Med, Nagasaki, Japan; [Yamanashi H] Nagasaki Univ, Inst Trop Med, Dept Clin Med, Nagasaki, Japan; [Furusato Y] Nagasaki Prefecture Iki Hosp, Nagasaki, Japan; [Yanagihara T] NHO Fukuoka Natl Hosp, Dept Resp Med, Fukuoka, Japan; [Miyamoto H] Nagasaki Univ, Grad Sch Biomed Sci, Dept Pharmaceut, Nagasaki, Japan; [Mizukami S] Nagasaki Univ, Inst Trop Med NEKKEN, Dept Immune Regulat, SH Global Infect Dis Div, Nagasaki, Japan; [Yamamoto K] Univ Ryukyus, Grad Sch Med, Dept Internal Med 1, Div Infect Resp & Digest Med, Nishihara, Okinawa, Japan; [Sakamoto K] Yamaguchi Univ, Grad Sch Med, Dept Microbiol & Immunol, Yamaguchi, Japan; [Yanagihara K] Nagasaki Univ, Grad Sch Biomed Sci, Div Lab Med, Nagasaki, Japan; [Izumikawa K] Nagasaki Univ Hosp, Infect Control & Educ Ctr, Nagasaki, Japan; [Fukushima K] Japanese Red Cross Nagasaki Genbaku Isahaya Hosp, Dept Resp Med, Isahaya, Japan | DEC 2024             |
| WOS:001413<br>833400001 | Okamoto M,Fujimoto K,Chikasue T,Yanagihara T,Tabata K,Zaizen Y,Tominaga M,Sumi A,Takeoka H,Matsuo N,Nouno T,Kawaguchi A,Hoshino T                                                                                                                                                              | Predictive factors of progression in mild fibrosing interstitial lung disease patients with gender-age-physiology score of 3 or less           | Respiratory Investigation    | 63  | 1 | 109-117 | 2025 | JAN    | [Okamoto M; Takeoka H; Matsuo N; Nouno T] NHO Kyushu Med Ctr, Dept Respirol, 1-8-1 Jigyohama,Chuo Ku, Fukuoka 8100065, Japan; [Okamoto M; Zaizen Y; Tominaga M; Takeoka H; Matsuo N; Nouno T; Hoshino T] Kurume Univ, Dept Internal Med, Div Respirol Neurol & Rheumatol, Sch Med, 67 Asahi Machi, Kurume, Fukuoka 8300011, Japan; [Fujimoto K; Chikasue T; Sumi A] Kurume Univ, Dept Radiol, Sch Med, 67 Asahi Machi, Kurume, Fukuoka 8300011, Japan; [Yanagihara T] Fukuoka Univ Hosp, Dept Resp Med, 7-45-1 Nanakuma,Jonan Ku, Fukuoka 8140180, Japan; [Tabata K] Kagoshima Univ, Grad Sch Med & Dent Sci, Dept Pathol, 8-35-1 Sakuragaoka, Kagoshima 8908544, Japan; [Kawaguchi A] Saga Med Sch, Fac Med, Educ & Res Ctr Community Med, 5-1-1 Nishihara, Saga 8408501, Japan                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | DEC 2024             |
| WOS:001387<br>130800001 | Okamoto M,Yanagihara T,Fujimoto K,Chikasue T,Tabata K,Zaizen Y,Tominaga M,Sumi A,Nishii Y,Matsuo N,Nouno T,Matsuura S,Kawaguchi A,Hoshino T                                                                                                                                                    | Exercise-Induced Oxygen Desaturation and Outcomes After Nintedanib Therapy for Fibrosing Interstitial Lung Disease in Patients Without Dyspnea | Journal of Clinical Medicine | 13  |   | 24      | 2024 | DEC    | [Okamoto M; Nishii Y; Matsuo N; Nouno T] NHO Kyushu Med Ctr, Dept Respirol, Jigyohama 1-8-1,Chuo Ku, Fukuoka 8100065, Japan; [Okamoto M; Zaizen Y; Tominaga M; Nishii Y; Matsuo N; Nouno T; Hoshino T] Kurume Univ, Dept Internal Med, Div Respirol Neurol & Rheumatol, Sch Med, Asahi Machi 67, Kurume 8300011, Japan; [Yanagihara T] Fukuoka Univ Hosp, Dept Resp Med, 7-45-1 Nanakuma,Jonan Ku, Fukuoka 8140180, Japan; [Fujimoto K; Chikasue T; Sumi A] Kurume Univ, Dept Radiol, Sch Med, Asahi Machi 67, Kurume 8300011, Japan; [Tabata K] Kagoshima Univ, Grad Sch Med & Dent Sci, Dept Pathol, 8-35-1 Sakuragaoka, Kagoshima 8908544, Japan; [Matsuura S] NHO Kyushu Med Ctr, Dept Radiol, Jigyohama 1-8-1,Chuo Ku, Fukuoka 8100065, Japan; [Kawaguchi A] Saga Med Sch, Fac Med, Educ & Res Ctr Community Med, 5-1-1 Nishihara, Saga 8408501, Japan                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |                      |

| Wos連番                   | 著者                                                                                                                                                                  | タイトル                                                                                                                            | 雑誌名            | 巻 | 号 | ページ | 年    | 月      | 著者所属                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | Epub Date<br>(電子出版日) |
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