

研究成果の刊行に関する一覧表（2020年）

書籍

著者氏名	論文タイトル名	書籍全体の編集者名	書籍名	出版社名	出版地	出版年	ページ
井上義一	肺胞蛋白症	藤田次郎、大朮祐治	呼吸器疾患：Clinical-Radiological-Pathologicalアプローチ	南江堂	東京	2017	152
渥美健一郎、吾妻安良太	9 間質性肺炎（特発性・膠原病性・薬剤性）		日常診療に活かす診療ガイドラインUP-TO-DATE 2020-2021	メディカルレビュー社	東京	2020	135-142
井上義一	肺胞蛋白症	永井良三	今日の診断指針第8版	株式会社医学書院	東京	2020	994-995
井上義一	肺胞蛋白症	浅野文祐、坂英雄	気管支鏡テキスト第3版	株式会社医学書院	東京	2020	256-260
井上義一	進行性フェノタイプを示す慢性線維化性間質性肺疾患（進行性線維化を伴う間質性肺疾患）	日本呼吸器学会・日本リウマチ学会合同膠原病に伴う間質性肺疾患診断・治療指針作成委員会	膠原病に伴う間質性肺疾患診断・治療指針2020	株式会社メディカルレビュー	東京	2020	146-150

井上義一	抗線維化薬	日本呼吸器学会・日本リウマチ学会合同膠原病に伴う間質性肺疾患診断・治療指針作成委員会	膠原病に伴う間質性肺疾患診断・治療指針2020	株式会社メディカルレビュー	東京	2020	190-195
卜部尚久、本間栄、高屋明子	③肺炎	乾 賢一、赤池昭紀、稲垣直樹、川合眞一 編	呼吸器/免疫・炎症・アレルギー/骨・関節	中山書店	東京	2020	59-71
榎本紀之	IV-A 特発性間質性肺炎 3. 非特異性間質性肺炎 (NSIP)	藤田次郎	間質性肺疾患診療マニュアル (改定第3版)	南江堂	東京	2020	291-296
海老名雅仁	Hermanski-Pudlak 症候群 合併間質性肺炎	藤田次郎 喜舎場朝雄	間質性肺疾患診療マニュアル (改訂第3版)	南江堂	東京	2020	332
海老名雅仁	特発性肺線維症 (IPF) の自然経過	藤田次郎 喜舎場朝雄	間質性肺疾患診療マニュアル (改訂第3版)	南江堂	東京	2020	289
海老名雅仁	抗炎症・免疫抑制薬	門田淳一・弦間明彦・西岡安彦	呼吸器疾患最新の治療 ②2021-2022	南江堂	東京	2020	81-84

海老名雅仁	特発性肺線維症	福井次矢・高木誠・小室一成	今日の治療指針	医学書院	東京	2021	327-329
小川 和雅、岸一馬	呼吸細気管支炎を伴う間質性肺疾患 (RB-ILD)	藤田次郎、喜舎場朝雄	間質性肺疾患診療マニュアル 改訂第3版	南江堂	東京	2020	315-317
神尾孝一郎、吾妻安良太	肺繊維症	企画 稲垣豊	週刊 医学のあゆみ Vol. 275(10)	医歯薬出版株式会社	東京	2020	1114-1118
久世眞之、吾妻安良太	第1章呼吸器抗線維化薬、いつ誰に使うか：適応拡大(強皮症肺)と治療効果を含めて		臨床雑誌 内科 特集 いま知っておきたい！内科最新トピックス (9月増大号)	南江堂	東京	2020	380-383
黒澤武介、本間栄、鈴木隆二郎	②慢性閉塞性肺疾患	乾 賢一、赤池昭紀、稲垣直樹、川合眞一編	呼吸器/免疫・炎症・アレルギー/骨・関節	中山書店	東京	2020	46-58
近藤康博	序	日本呼吸器学会・日本リウマチ学会合同膠原病に伴う間質性肺疾患診断・治療指針作成委員会	膠原病に伴う間質性肺疾患診断・治療指針2020	メデイカルレビュー社	東京	2020	iii

近藤康博	特発性肺線維症 (IPF)の急性増悪	藤田次郎、喜舎場朝雄	間質性肺疾患 診療マニュアル	南江堂	東京	2020	280-290
坂根和志、寺崎文生	心臓サルコイドーシス	伊藤浩、山下武志	循環器疾患最新の治療. 2020-2021	南江堂	東京	2020	226-228
坂本 晋、本間 栄	サルコイドーシス	門脇 孝、小室一成、宮地良樹 監修	診療ガイドラインUP TO Date 2020-2021	メディカルレビュー社	東京	2020	649-654
佐々木由美子、井上義一	4 慢性好酸球性肺炎 (CEP)	藤田次郎、喜舎場朝雄	間質性肺疾患 診療マニュアル (改訂第3版)	株式会社南江堂	東京	2020	462-464
佐藤正大、西岡安彦	Nintedanibの使い方と副作用対策	藤田次郎、喜舎場朝雄	間質性肺疾患 診療マニュアル 改訂第3版	南江堂	東京	2020	202-208
佐藤正大、西岡安彦	サルコイドーシス	矢崎義雄	新臨床内科学 第10版	医学書院	東京	2020	1800-1801

澤幡美千瑠	呼吸器学各論 I. 気道・肺疾患 8. 全身性疾患に伴う肺病変 B. サルコイシス.	井上博雅 (編集委員長)	新 呼吸器専門医テキスト (改訂第2版)	南江堂	東京	2020	
清水宏繁、本間栄	⑩呼吸不全	乾 賢一、 赤池昭紀、 稲垣直樹、 川合眞一 編	呼吸器/免疫・炎症・アレルギー/ 骨・関節	中山書店	東京	2020	118
Takeshi Johkoh	Radiologic Findings of Influenza Pneumonia: What Are the Recent Radiologic Findings?	Jiro Fujita	Influenza Advances in Diagnosis and Management	Springer	Singapore	2020	91-100
上甲 剛	CT の判読法	藤田次郎、 喜舎場朝雄	間質性肺疾患 診療マニュアル	南江堂	東京	2020	71-84
上甲 剛	画像	日本呼吸器学会・日本リウマチ学会合同膠原病に伴う間質性肺疾患診断治療指針差作成委員会	膠原病に伴う 間質性肺疾患 診断・治療指 針	メヂカル レビュー	東京	2020	6-14

上甲 剛	CT からみたびまん性肺疾患の鑑別	永井良三	今日の診断指針	医学書院	東京	2020	331-338
杉野 圭史、本間 栄	検査手順と診断フローチャート	藤田次郎、喜舎場朝雄編	間質性肺疾患診療マニュアル 改訂第3版	南江堂	東京	2020	54-58
鈴木淳、近藤康博	治験中の抗線維化薬	藤田次郎、喜舎場朝雄	間質性肺疾患診療マニュアル	南江堂	東京	2020	232-236
須田隆文	呼吸器疾患 膠原病肺	永井良三	今日の診断指針第8版	医学書院	東京	2020	968-970
須田隆文	膠原病の肺胸膜病変	矢崎義雄	新臨床内科学 第10版	医学書院	東京	2020	159-162
関谷宗之、本間 栄、千葉義彦	①気管支喘息	乾 賢一、赤池昭紀、稲垣直樹、川合眞一編	呼吸器/免疫・炎症・アレルギー/骨・関節	中山書店	東京	2020	23-45
高井雄二郎、本間 栄	⑩睡眠時無呼吸症候群	乾 賢一、赤池昭紀、稲垣直樹、川合眞一編	呼吸器/免疫・炎症・アレルギー/骨・関節	中山書店	東京	2020	117

千葉弘文, 高橋弘毅	間質性肺疾患の診断・検査 疾患マーカー サーフアクタント蛋白質 (SP-A, SP-D)	久保恵嗣	間質性肺疾患診療マニュアル 改訂第3版	南江堂	東京	2020	166-169
豊田優子, 西岡安彦	ステロイド	日本呼吸器学会 日本リウマチ学会合同 膠原病に伴う間質性肺疾患診断・治療指針作成委員会	膠原病に伴う間質性肺疾患診断・治療指針2020	メディカルレビュー社	東京	2020	176-178
西岡安彦	肺胞微石症	永井良三	今日の診断指針 第8版	医学書院	東京	2020	995-996
能見英智, 矢崎善一	心臓サルコイドーシス	伊藤浩, 渡辺弘之	実践に生きる -臨床心エコー図法	南江堂	東京	2020	215-221
坂東政司	好酸球性肺炎	福井次矢, 高木誠, 小室一成	今日の診断指針 私はこう治療している	医学書院	東京	2020	319-320
坂東政司	特発性肺線維症 (IPF)	永井良三	今日の治療指針 第8版	医学書院	東京	2020	963-965

坂東政司	サルコイドーシ ス	弦間昭彦	最新ガイドラ インに基づく 呼吸器疾患 診療指針2021 - '22	総合医学 社	東京	2020	235-246
坂東政司	特発性肺線維症 の国際ガイドラ イン	藤田次郎、 喜舎場朝雄	間質性肺疾患 診療マニュアル 改訂第3版	南江堂	東京	2020	24-31
穂積宏尚, 須田 隆文	IV-A 特発性間 質性肺炎 4. 非 特異性間質性肺 炎 (NSIP) の急 性増悪	藤田次郎	間質性肺疾患 診療マニュアル (改定第3 版)	南江堂	東京	2020	297-300
堀益 靖, 服部 登	特発性間質性肺 炎	弦間昭彦	最新ガイドラ インに基づく 呼吸器疾患診 療指針 2021- '22,	総合医学 社	東京	2020	138-143
本間 栄	ANCA 関連肺疾 患	永井良三 総編	今日の診断指 針 第8版	医学書院	東京	2020	987-989
本間 栄	間質性肺炎総論	矢崎義雄監 修	新臨床内科学 第10版	医学書院	東京	2020	135-139
本間 栄	膠原病に伴う間 質性肺疾患診断	日本呼吸器 学会・日本 リウマチ学 会合同膠原 病に伴う間	治療指針	メディカ ルレビュー 社	東京	2020	



本間 栄	間質性肺疾患の原因と分類	藤田次郎、喜舎場朝雄編	間質性肺疾患診療マニュアル 改訂第3版	南江堂	東京	2020	11-17
本間 栄	わが国のガイドラインの紹介	藤田次郎、喜舎場朝雄編	間質性肺疾患診療マニュアル 改訂第3版	南江堂	東京	2020	20-23
宮崎泰成	過敏性肺炎 (HP)	渥美達也、岡田浩一、金子祐子、熊ノ郷淳、藤尾圭志、	免疫・炎症疾患のすべて	診断と治療社	東京	2020	S250-S252
宮崎泰成	アレルギー検査 抗トリコスポロン・アサヒ抗体	神田善伸、冲中敬二、木村琢磨、皿谷健、波多野将	検査値を読む 2020	南江堂	東京	2020	829
横山俊樹、近藤康博	酸素療法・人工換気療法	藤田次郎、喜舎場朝雄	間質性肺疾患診療マニュアル	南江堂	東京	2020	241-248

雑誌

発表者氏名	論文タイトル名	発表誌名	巻号	ページ	出版年
Chiba S, Okayasu K, Tsuchiya K, Tamaoka M, Miyazaki Y, Inase N, Sumi Y	The C-jun N-terminal kinase signaling pathway regulates cyclin D1 and cell cycle progression in airway smooth muscle cell proliferation.	Int J Clin Exp Med	10	2252-2262	2017
Johannson KA, Barnes H, Bellanger AP, Dalphin JC, Fernández Pérez ER, Flaherty KR, Huang YT, Jones KD, Kawano-Dourado L, Kennedy K, Millerick-May M, Miyazaki Y, ....., Rose CS	Exposure Assessment Tools for Hypersensitivity Pneumonitis. An Official American Thoracic Society Workshop Report.	Annals of the American Thoracic Society	17(12)	1501-1509	2017
Kasai T, Mori K, Kishi K, Kaburagi T, Hosomi Y, Imai H, Yamada Y, Yomota M, Moriguchi S, Seike M, Minato K, Gemma A; Tokyo Cooperative Oncology Group.	A phase I and extension study of S-1 and carboplatin for previously untreated patients aged 75 years or more with advanced non-small cell lung cancer - TCOG 1101.	International Journal of Clinical Oncology	25 (5)	867 - 875	2019
Abe S, Sato S, Aono Y, Azuma M, Kishi M, Koyama K, Takahashi N, Kagawa K, Kawano H, Nishioka Y	Functional analysis of human fibrocytes derived from monocytes reveals their profibrotic phenotype through paracrine effects.	J Med Invest	67	102-111	2020

Adachi Y, Takimoto T, Takeda M, Matsumoto K, Takeuchi N, Kagawa T, Sakamoto T, Kasai T, Sugimoto C, Inoue Y, Tachibana K, Arai T, Inoue Y	Lymphoplasmacytic lymphoma involving the mediastinum and the lung, followed by amyloidosis: A surgically and genetically proven case	Respir Med Case Rep.	31	101313	2020
Akagi K, Yamamoto K, Umemura A, Ide S, Hirayama T, Takazono T, Imamura Y, Miyazaki T, Sakamoto N, Shiraishi H, Takahata H, Zaizen Y, Fukuoka J, Morikawa M, Ashizawa K, Teruya K, Izumikawa K, Mukae H.	Human immunodeficiency virus-associated vacuolar encephalomyelopathy with granulomatous-lymphocytic interstitial lung disease improved after antiretroviral therapy: a case report.	AIDS Res Ther.	17	38	2020
Akiyama N, Fujisawa T, Morita T, Mori K, Yasui H, Hozumi H, Suzuki Y, Karayama M, Furuhashi K, Enomoto N, Nakamura Y, Inui N, Suda T	Palliative Care for Idiopathic Pulmonary Fibrosis Patients	Pulmonary Physician's View. J Pain Symptom Manage	60	933-940	2020
Akiyama N, Hozumi H, Isayama T, Okada J, Sugiura K, Yasui H, Suzuki Y, Kono M, Karayama M, Furuhashi K, Enomoto N, Fujisawa T, Inui N, Nakamura Y, Suda T.	Clinical significance of serum S100 calcium-binding protein A4 in idiopathic pulmonary fibrosis.	Respirology.	25	743-749	2020

Aono Y, Nakamura Y, Kono M, Nakamura H, Yokomura K, Imokawa S, Toyoshima M, Yasui H, Hozumi H, Karayama M, Suzuki Y, Furuhashi K, Enomoto N, Fujisawa T, Inui N, Suda T	Prognostic significance of forced vital capacity decline prior to and following antifibrotic therapy in idiopathic pulmonary fibrosis	Ther Adv Respir Dis				2020
Arai T, Akira M, Sugimoto C, Tachibana K, Inoue Y, Shintani S, Okuma T, Kasai T, Hayashi S, Inoue Y	Seroradiologic prognostic evaluation of acute exacerbation in patients with idiopathic interstitial pneumonia: a retrospective observational study	J Thorac Dis.	12(8)	4132-4147		2020
Arai T, Inoue Y	Is corticosteroid use truly not associated with improved outcomes in AE-IPF?	Respirology	25(6)	659		2020
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Arai T, Kida H, Ogata Y, Marumo S, Matsuoka H, Gohma I, Yamamoto S, Mori M, Sugimoto C, Tachibana K, Akira M, Inoue Y	Efficacy of Recombinant Thrombomodulin for Poor Prognostic Cases of Acute Exacerbation in Idiopathic Interstitial Pneumonia: Secondary Analysis of the SETUP Trial	BMJ Open Respir Res.	7(1)	e000558	2020
Arizono S, Furukawa T, Taniguchi H, Sakamoto K, Kimura T, Kataoka K, Ogawa T, Watanabe F, Kondoh Y.	Supplemental oxygen improves exercise capacity in IPF patients with exertional desaturation.	Respirology	25	1152-1159	2020
Atsumi K, Saito Y, Tanaka T, Kashiwada T, Hayashi H, Kamio K, Seike M, Osaki R, Sakai K, Kurosawa S, Gemma A, Azuma A.	A possible, non-invasive method of measuring dynamic lung compliance in patients with interstitial lung disease using photoplethysmography.	Nippon Med Sch	Sep 30		2020
Awano N, Inomata M, Kuse N, Tone M, Yoshimura H, Jo T, Takada K, Sugimoto C, Tanaka T, Sumikawa H, Suzuki Y, Fujisawa T, Suda T, Izumo T.	Quantitative computed tomography measures of skeletal muscle mass in patients with idiopathic pulmonary fibrosis according to a multidisciplinary discussion diagnosis: A retrospective nationwide study in Japan.	Respir Investig.	58	91-101	2020

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Azuma A, Richeldi L.	New Era of Management Concept on Pulmonary Fibrosis With Revisiting Framework of Interstitial Lung Diseases.	Tuberc Respir Dis (Seoul)	Jul;83(3)	195-200	2020
Azuma M, Murakami K, Murata R, Kataoka K, Fujii H, Miyake Y, Nishioka Y	Clinical significance of carbapenem-tolerant Pseudomonas aeruginosa isolated in the respiratory tract.	Antibiotics (Basel)	9 (9)	E626	2020

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D'Alessandro-Gabazza CN, Kobayashi T, Yasuma T, Toda M, Kim H, Fujimoto H, Hataji O, Takeshita A, Nishihama K, Okano T, Okano Y, Nishii Y, Tomaru A, Fujiwara K, D'Alessandro VF, Abdel-Hamid AM, Ren Y, Pereira GV, Wright CL, Hernandez A, Fields CJ, Yau PM, Wang S, Mizoguchi A, Fukumura M, Ohtsuka J, Nosaka T, Kataoka K, Kondoh Y, Wu J, Kawagishi H, Yano Y, Mackie RI, Cann I, Gabazza EC.	A Staphylococcus pro-apoptotic peptide induces acute exacerbation of pulmonary fibrosis.	Nat Commun	11	1539	2020
Enomoto N, Naoi H, Aono Y, Katsumata M, Horiike Y, Yasui H, Karayama M, Hozumi H, Suzuki Y, Furuhashi K, Fujisawa T, Inui N, Nakamura Y, Suda T	Acute exacerbation of unclassifiable idiopathic interstitial pneumonia: comparison with idiopathic pulmonary fibrosis	Ther Adv Respir Dis			2020



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Fujisawa T, Hozumi H, Kamiya Y, Kaida Y, Akamatsu T, Kusagaya H, Satake Y, Mori K, Mikamo M, Matsuda H, Yokomura K, Koshimizu N, Toyoshima M, Imokawa S, Yasui H, Suzuki Y, Karayama M, Furuhashi K, Enomoto N, Nakamura Y, Inui N, Suda T	Prednisolone and tacrolimus versus prednisolone and cyclosporin A to treat polymyositis/dermatomyositis-associated ILD: A randomized, open-label trial	Respirology			2020
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Fukihara J, Kondoh Y, Brown KK, Kimura T, Kataoka K, Matsuda T, Yamano Y, Suzuki A, Furukawa T, Sumikawa H, Takahashi O, Johkoh T, Tanaka T, Fukuoka J, Hashimoto N, Hasegawa Y.	Probable usual interstitial pneumonia pattern on chest CT: is it sufficient for a diagnosis of idiopathic pulmonary fibrosis?	Eur Respir J	55	18024-65	2020
Hanzawa S, Tateishi T, Ishizuka M, Inoue Y, Honda T, Kawahara T, Tomita M, Miyazaki Y	Changes in serum KL-6 levels during short-term strict antigen avoidance are associated with the prognosis of patients with fibrotic hypersensitivity pneumonitis caused by avian antigens.	Respiratory Investigation	S2212-5345 (20)	30092-7	2020
Hatabu H, Hunninghake GM, Richeldi L, Brown KK, Wells AU, Remy-Jardin M, Verschakelen J, Nicholson AG, Beasley MB, Christiani DC, San José Estépar R, Seo JB, Johkoh T, Sverzellati N, Ryerson CJ, Graham Barr R, Goo JM, Austin JHM, Powell CA, Lee KS, Inoue Y, Lynch DA	Interstitial lung abnormalities detected incidentally on CT: a Position Paper from the Fleischner Society.	Lancet Respir Med	8	726-737	2020

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Hayashi S, Tamaoka M, Tateishi T, Murota Y, Handa I, Miyazaki Y	A New Feature with the Potential to Detect the Severity of Obstructive Sleep Apnoea via Snoring Sound Analysis.	International Journal of Environmental Research and Public Health	17(8)	2951	2020
Hiroto Hatabu, Gary M Hunninghake, Luca Richeldi, Kevin K Brown, Athol U Wells, Martine Remy-Jardin, Johnny Verschakelen, Andrew G Nicholson, Mary B Beasley, David C Christiani, Raúl San José Estépar, Joon Beom Seo, Takeshi Johkoh, Nicola Sverzellati, Christopher J Ryerson, R Graham Barr, Jin Mo Goo, John H M Austin, Charles A Powell, Kyung Soo Lee, Yoshikazu Inoue, David A Lynch	Interstitial lung abnormalities detected incidentally on CT: a Position Paper from the Fleischner Society	Lancet Respir Med	8	726-737	2020

Hisata S, Bando M, Homma S, Kataoka K, Ogura T, Izumi S, Sakamoto S, Watanabe K, Saito Y, Shimizu Y, Kato M, Nishioka Y, Hara H, Waseda Y, Tanino Y, Yatera K, Hashimoto S, Mukae H, Inase N	Safety and tolerability of combination therapy with pirfenidone and nintedanib for idiopathic pulmonary fibrosis: a multicenter retrospective observational study in Japan.	European Respiratory Journal	56	1847	2020
Homma S, Ebina M, Kuwano K, Goto H, Sakai F, Sakamoto S, Johkoh T, Sugino K, Tachibana T, Terasaki Y, Nishioka Y, Hagiwara K, Hashimoto N, Hasegawa Y, Hebisawa A. on behalf of the ministry of health, labour and welfare, the study group	Intractable diffuse pulmonary diseases: manual for diagnosis and treatment.	Respir Investig	59	3-33.	2020
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Iijima Y, Sakakibara R, Ishizuka M, Honda T, Shirai T, Okamoto T, Tateishi T, Sakashita H, Tamaoka M, Takemoto A, Kumaki Y, Ikeda S, Miyazaki Y	Notable response to nivolumab during the treatment of SMARCA4-deficient thoracic sarcoma: a case report.	Immunotherapy	12 (8)	563-569	2020

Ikeda K, Chiba H, Nishikiori H, Azuma A, Kondoh Y, Ogura T, Taguchi Y, Ebina M, Sakaguchi H, Miyazawa S, Suga M, Sugiyama Y, Nukiwa T, Kudoh S, Takahashi H; Pirfenidone Clinical Study Group in Japan.	Serum surfactant protein D as a predictive biomarker for the efficacy of pirfenidone in patients with idiopathic pulmonary fibrosis: a post-hoc analysis of the phase 3 trial in Japan.	Respir Res	Nov 30;21 (1)	316	2020
Imakura T, Toyoda Y, Sato S, Koyama K, Nishimura H, Kagawa K, Takahashi N, Naito N, Murakami K, Kawano H, Azuma M, Shinohara T, Nishioka Y	Distinct improvement of pulmonary function, ground-glass opacity, hypoxia and physical findings in an idiopathic pulmonary fibrosis patient after pirfenidone treatment: a case report with a review of the literature.	J Med Invest	67 (3,4)	358-361	2020
Inagaki Y, Tachibana K, Inoue Y, Kasai T, Inoue Y	Severe clopidogrel-induced DRESS with eosinophilic pneumonia associated with Epstein–Barr virus reactivation	Respirology Case Reports	8(3)	e00541	2020
Inoue Y, Kaner RJ, Guiot J, Maher TM, Tomassetti S, Moiseev S, Kuwana M, Brown KK	Diagnostic and Prognostic Biomarkers for Chronic Fibrosing Interstitial Lung Diseases with a Progressive Phenotype	Chest	158(2)	646-659	2020
Inoue Yukihiisa, Okamoto Tsukasa, Honda Takayuki, Nukui Yoshihisa, Akashi Takumi, Takemura Tamiko, Tozuka Minoru, Miyazaki Yasunari	Disruption in the balance between apolipoprotein A-I and mast cell chymase in chronic hypersensitivity pneumonitis.	Immunity Inflammation and Disease	8 (4)	659 - 671	2020

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Isago H, Mitani A, Mikami Y, Horie M, Urushiyama H, Hamamoto R, Terasaki Y, Nagase T.	Epithelial Expression of YAP and TAZ Is Sequentially Required in Lung Development.	Am J Respir Cell Mol Biol.	62	256-266	2020
Isshiki T, Matsuyama H, Yamaguchi T, Morita T, Ono J, Nunomura S, Izuhara K, Sakamoto S, Homma S, Kishi K	Plasma matrix metalloproteinase 7, CC-chemokine ligand 18, and periostin as markers for pulmonary sarcoidosis.	Respiratory Investigation	58(6)	479-487	2020
Ito A, Yamamoto Y, Ishii Y, Okazaki A, Ishiura Y, Kawagishi Y, Takiguchi Y, Kishi K, Taguchi Y, Shinzato T, Okochi Y, Hayashi R, Nakamori Y, Kichikawa Y, Murata K, Takeda H, Higa F, Miyara T, Saito K, Ishikawa T, Ishida T, Tateda K	Evaluation of a novel urinary antigen test kit for diagnosing Legionella pneumonia.	International Journal of Infectious Diseases	103	42-47	2020
Kadota T, Yoshioka Y, Fujita Y, Araya J, Minagawa S, Hara H, Miyamoto A, Suzuki S, Fujimori S, Kohno T, Fujii T, Kishi K, Kuwano K, Ochiya T	Extracellular Vesicles from Fibroblasts Induce Epithelial-Cell Senescence in Pulmonary Fibrosis.	Am J Respir Cell Mol Biol	63(5)	623 - 636	2020

Kamata Y. ,Sato H, Sugiura A. Miyata M, Kisu K, Azuma A.	A Case Demonstrating the Pathological Relationship between Granulomatous Vasculitis and Glomerular Lesion in Renal Sarcoidosis.	Case Rep Nephrol Dial	Oct 12;10 (3)	109- 116.	2020
Kameda M, Otsuka M, Chiba H, Kuronuma K, Hasegawa T, Takahashi H, Takahashi H.	CXCL9, CXCL10, and CXCL11; biomarkers of pulmonary inflammation associated with autoimmunity in patients with collagen vascular diseases-associated interstitial lung disease and interstitial pneumonia with autoimmune features.	PLoS One	15	e0241 719	2020
Katayama K, Hirose M, Arai T, Hatsuda K, Tachibana K, Sugawara R, Sugimoto C, Kasai T, Akira M, Inoue Y	Clinical significance of serum anti-granulocyte-macrophage colony-stimulating factor autoantibodies in patients with sarcoidosis and hypersensitivity pneumonitis	Orphanet J Rare Dis.	15(1)	272	2020
Katoh S, Matsumoto N, Tanaka H, Yasokawa N, Kittaka M, Kurose K, Abe M, Yoshioka D, Shirai R, Nakazato M, Kobashi Y.	Elevated levels of periostin and TGF- $\beta$ 1 in the bronchoalveolar lavage fluid of patients with idiopathic eosinophilic pneumonia.	Asian Pac J Allergy Immunol.	38	208- 213	2020
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Keicho N, Hijikata M, Morimoto K, Homma S, Taguchi Y, Azuma A, Kudoh S.	Primary ciliary dyskinesia caused by a large homozygous deletion including exons 1-4 of DRC1 in Japanese patients with recurrent sinopulmonary infection	Mol Genet Genomic Med	Jan;8 (1)	e10 33	2020
Kimiyuki Ikeda, Hirofumi Chiba, Hirotaka Nishikiori, Arata Azuma, Yasuhiro Kondoh, Takashi Ogura, Yoshio Taguchi, Masahito Ebina, Hiroki Sakaguchi, Shogo Miyazawa, Moritaka Suga, Yukihiko Sugiyama, Toshihiro Nukiwa, Shoji Kudoh, Hiroki Takahashi	Serum surfactant protein D as a predictive biomarker for the efficacy of pirfenidone in patients with idiopathic pulmonary fibrosis: a post- hoc analysis of the phase 3 trial in Japan.	Respir Investig.	21	316	2020
Kobayashi K, Suzukawa M, Watanabe K, Arakawa S, Igarashi S, Asari I, Hebisawa A, Matsui H, Nagai H, Nagase T, Ohta K.	Secretory IgA accumulated in the airspaces of idiopathic pulmonary fibrosis and promoted VEGF, TGF- $\beta$ and IL-8 production by A549 cells.	Clin Exp Immunol	199	326- 336.	2020



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<p>Kondoh Y, Azuma A, Inoue Y, Ogura T, Sakamoto S, Tsushima K, Johkoh T, Fujimoto K, Ichikado K, Matsuzawa Y, Saito T, Kishi K, Tomii K, Sakamoto N, Aoshima M, Araya J, Izumi S, Arita M, Abe M, Yamauchi H, Shindoh J, Suda T, Okamoto M, Ebina M, Yamada Y, Tohda Y, Kawamura T, Taguchi Y, Ishii H, Hashimoto N, Abe S, Taniguchi H, Tagawa J, Bessho K, Yamamori N, Homma S</p>	<p>Thrombomodulin Alfa for Acute Exacerbation of Idiopathic Pulmonary Fibrosis. A Randomized, Double-Blind Placebo-controlled Trial</p>	<p>American Journal of Respirato ry and Critical Care Medicine</p>	<p>201(9 )</p>	<p>1110- 1119</p>	<p>2020</p>

Kondoh Y, Azuma A, Inoue Y, Ogura T, Sakamoto S, Tsushima K, Johkoh T, Fujimoto K, Ichikado K, Matsuzawa Y, Saito T, Kishi K, Tomii K, Sakamoto N, Aoshima M, Araya J, Izumi S, Arita M, Abe M, Yamauchi H, Shindoh J, Suda T, Okamoto M, Ebina M, Yamada Y, Tohda Y, Kawamura T, Taguchi Y, Ishii H, Hashimoto N, Abe S, Taniguchi H, Tagawa J, Bessho K, Yamamori N, Homma S.	Thrombomodulin alfa for Acute Exacerbation of Idiopathic Pulmonary Fibrosis: A Randomized, Double-blind, Placebo-controlled Trial.	Am J Respir Crit Care Med	May 1;201 (9)	1110-1119	2020
Kondoh Y, Azuma A, Tagawa J, Homma S.	Reply to Horita and Takeshi: Thrombomodulin Did Not Benefit Acute Exacerbation of Idiopathic Pulmonary Fibrosis in a Trial.	Am J Respir Crit Care Med.	Jul 1;202 (1)	151-152	2020
Kondoh Y, Azuma A, Tagawa J, Yamamori N, Homma S.	Reply to Kobayashi <i>et al.</i> : Too Premature to Deny the Potential of Thrombomodulin-alfa in Idiopathic Pulmonary Fibrosis.	Am J Respir Crit Care Med.	Jun 1;201 (11)	1450-1451	2020
Kondoh Y.	A new therapy for systemic sclerosis-associated interstitial lung disease.	Respir Investig	58	227-229	2020

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Kuse N, Kamio K, Azuma A, Matsuda K, Inomata M, Usuki J, Morinaga A, Tanaka T, Kashiwada T, Atsumi K, Hayashi H, Saito Y, Seike M, Gemma A.	Exosome-derived microRNA-22 ameliorates pulmonary fibrosis by regulating fibroblast-to-myofibroblast differentiation both in vitro and in vivo.	J Nippon Med Sch.	Jul 13;87 (3)	118-128	2020
Kuwana M, Ogura T, Makino S, Homma S, Kondoh Y, Saito A, Ugai H, Gahlemann M, Takehara K and Azuma A	Nintedanib in patients with systemic sclerosis-associated interstitial lung disease: A Japanese population analysis of the SENSISCIS trial.	MODERN RHEUMATOLOGY	31(1)	141-150	2020
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<p>Meguro A, Ishihara M, Petrek M, Yamamoto K, Takeuchi M, Mrazek F, Kolek V, Benicka A, Yamane T, Shibuya E, Yoshino A, Isomoto A, Ota M, Yatsu K, Shijubo N, Nagai S, Yamaguchi E, Yamaguchi T, Namba K, Kaburaki T, Takase H, Morimoto SI, Hori J, Kono K, Goto H, Suda T, Ikushima S, Ando Y, Takenaka S, Takeuchi M, Yuasa T, Sugisaki K, Ohguro N, Hiraoka M, Kitaichi N, Sugiyama Y, Horita N, Asukata Y, Kawagoe T, Kimura I, Ishido M, Inoko H, Mochizuki M, Ohno S, Bahram S, Remmers EF, Kastner DL, Mizuki N.</p>	<p>Genetic control of CCL24, POR, and IL23R contributes to the pathogenesis of sarcoidosis.</p>	<p>Commun Biol.</p>	<p>3</p>	<p>465</p>	<p>2020</p>

<p>Minegishi Y, Gemma A, Homma S, Kishi K, Azuma A, Ogura T, Hamada N, Taniguchi H, Hattori N, Nishioka Y, Tanizawa K, Johkoh T, Yokoyama T, Mori K, Taguchi Y, Ebina M, Inase N, Hagiwara K, Ohnishi H, Mukae H, Inoue Y, Kuwano K, Chiba H, Ohta K, Tanino Y, Sakai F, Sugiyama Y.</p>	<p>Acute Exacerbation of Idiopathic Interstitial Pneumonias Related to Chemotherapy for Lung Cancer: Nationwide Surveillance in Japan.</p>	<p>ERJ Open Res</p>	<p>May 26:6(2)</p>	<p>00184- 2019</p>	<p>2020</p>
<p>Minomo S, Arai T, Higo H, Tsuji T, Tachibana K, Akira M, Inoue Y</p>	<p>Characteristics and prognosis of interstitial pneumonias complicated with pneumomediastinum</p>	<p>Respir Investig</p>	<p>58(4)</p>	<p>262- 268</p>	<p>2020</p>
<p>Minomo S, Arai T, Tachibana K, Matsui H, Kasai T, Akira M, Inoue Y.</p>	<p>Airway-centered Fibroelastosis Accompanied by Subpleural Lesions of Unknown Cause in a Young Man Who Later Developed Pulmonary Hypertension.</p>	<p>Intern Med.</p>	<p>59(5)</p>	<p>695- 700</p>	<p>2020</p>
<p>Miyashita N, Horie M, Suzuki HI, Saito M, Mikami Y, Okuda K, Boucher RC, Suzukawa M, Hebisawa A, Saito A, Nagase T.</p>	<p>FOXL1 regulates lung fibroblast function via multiple mechanisms.</p>	<p>Am J Respir Cell Mol Biol</p>	<p>63</p>	<p>831- 842</p>	<p>2020</p>
<p>Mori Y, Kondoh Y.</p>	<p>What parameters can be used to identify early idiopathic pulmonary fibrosis?</p>	<p>Respir Investig</p>			<p>2020</p>

Mori Y, Nishikiori H, Chiba H, Yamada G, Kuronuma K, Takahashi H.	Respiratory reactance in forced oscillation technique reflects disease stage and predicts lung physiology deterioration in idiopathic pulmonary fibrosis.	Respir Physiol Neurobiol	275	10338 6	2020
Morikawa K, Tanaka H, Itani H, Takata S, Watanabe S, Kishi K, Soejima K, Kaira K, Kagamu H, Yoshimura K, Matsutani N and Seki N	Hypothesis generative head-to-head study comparing efficacy of afatinib and osimertinib based on immunological biomarkers in Japanese NSCLC patients with EGFR mutations (Heat on Beat study).	SAGE journals	12	1-8	2020
Morimoto Y, Khatun H, Yee KSW, Susanto AD, Myong JP, Tanchuco JJ, Sheu CC, Chau NQ, Azuma A.	Efforts to control air pollution in the Asia-Pacific region.	Respirology	May; 25(5)	472-474	2020
Morizumi S, Sato S, Koyama K, Okazaki H, Chen Y, Goto H, Aono Y, Ogawa H, Nishimura H, Kawano H, Toyoda Y, Uehara H, Nishioka Y	Blockade of pan-fibroblast growth factor receptors mediates bidirectional effects in lung fibrosis.	Am J Respir Cell Moll Biol	63 (3)	317-326	2020
Murakami M, Johkoh T, Hayashi S, Ohshima S, Mizuki M, Nakatsuka SI, Tomobe M, Kuroyanagi K, Nakasone A, Nishimoto N.	Clinicopathologic Characteristics of 342 Patients With Multicentric Castleman Disease in Japan	Mod Rheumatol	30	1-9	2020

Murota M, Johkoh T, Lee KS, Franquet T, Kondoh Y, Nishiyama Y, Tanaka T, Sumikawa H, Egashira R, Yamaguchi N, Fujimoto K, Fukuoka J; Group of Creation of Radiological Paper from Japan in diffuse lung disease	Influenza H1N1 virus-associated pneumonia often resembles rapidly progressive interstitial lung disease seen in collagen vascular diseases and COVID-19 pneumonia: CT-pathologic correlation in 24 patients.	Eur J Radiol Open	7	100297	2020
Nakano A, Ohkubo H, Taniguchi H, Kondoh Y, Matsuda T, Yagi M, Furukawa T, Kanemitsu Y, Niimi A.	Early decrease in erector spinae muscle area and future risk of mortality in idiopathic pulmonary fibrosis.	Sci Rep	10	2312	2020
Nakata K, Sugi T, Kuroda K, Yoshizawa K, Takada T, Tazawa R, Ueda T, Aoki A, Abe M, Tatsumi K, Eda R, Kondoh S, Morimoto K, Tanaka T, Yamaguchi E, Takahashi A, Oda M, Ishii H, Izumi S, Sugiyama H, Nakagawa A, Tomii K, Suzuki M, Konno S, Ohkouchi S, Hirano T, Handa T, Hirai T, Inoue Y, Arai T, Asakawa K, Sakagami T, Tanaka T, Mikami A, Kitamura N	Validation of a new serum granulocyte-macrophage colony-stimulating factor autoantibody testing kit.	ERJ Open Res.	6(1)	pii: 00259-2019	2020



Nanri Y, Nunomura S, Terasaki Y, Yoshihara T, Hirano Y, Yokosaki Y, Yamaguchi Y, Feghali-Bostwick C, Ajito K, Murakami S, Conway SJ, Izuhara K.	Cross-Talk between Transforming Growth Factor- $\beta$ and Periostin Can Be Targeted for Pulmonary Fibrosis.	Am J Respir Cell Mol Biol.	62	204-216	2020
Nishikiori H, Chiba H, Lee SH, Kondoh S, Kamo KI, Nakamura K, Ikeda K, Kuronuma K, Chung MP, Kondoh Y, Homma S, Inase N, Park MS, Takahashi H.	A modified GAP model for East-Asian populations with idiopathic pulmonary fibrosis.	Respir Investig	58	395-402	2020
Nishiyama N, Masuo M, Nukui Y, Tateishi T, Kishino M, Tateishi U, Morota K, Ohbo K, Miyazaki Y	Human epididymis protein 4 is a new biomarker to predict the prognosis of progressive fibrosing interstitial lung disease.	Respiratory Investigation	59(1)	90-98	2020
Ogawa K, Uruga H, Fujii T, Fujimori S, Kohno T, Kurosaki A, Kishi K, Abe S	Characteristics of non-small-cell lung cancer with interstitial pneumonia: variation in cancer location, histopathology, and frequency of postoperative acute exacerbations in interstitial pneumonia.	BMC pulmonary medicine	20(1)	307	2020
Oi H, Suzuki A, Yamano Y, Yokoyama T, Matsuda T, Kataoka K, Suzuki Y, Kimura T, Kondoh Y.	Mesalazine-induced lung injury with severe respiratory failure successfully treated with steroids and non-invasive positive pressure ventilation.	Respir Med Case Rep	31	101157	2020

Okada N, Matsuoka R, Sakurada T, Goda M, Chuma M, Yagi K, Zamami Y, Nishioka Y, Ishizawa K	Risk factors of immune checkpoint inhibitor-related interstitial lung disease in patients with lung cancer: a single-institution retrospective study.	Sci Rep	10 (1)	13773	2020
Otsuka K, Mitsunashi A, Goto H, Hanibuchi M, Koyama K, Ogawa H, Ogino H, Saijo A, Kozai H, Yoneda H, Tobiume M, Kishuku M, Ishizawa K, Nishioka Y	Anti-PD-1 antibody combined with chemotherapy suppresses the growth of mesothelioma by reducing myeloid-derived suppressor cells.	Lung Cancer	146	86-96	2020
Raghu G, Remy-Jardin M, Ryerson CJ, Myers JL, Kreuter M, Vasakova M, Bargagli E, Chung JH, Collins BF, Bendstrup E, Chami HA, Chua AT, Corte TJ, Dalphin JC, Danoff SK, Diaz-Mendoza J, Duggal A, Egashira R, Ewing T, Gulati M, Inoue Y, Jenkins AR, Johannson KA, Johkoh T, Tamae-Kakazu M, Kitaichi M, Knight SL, Koschel D, Lederer DJ, Mageto Y, Maier LA, Matiz C, Morell F, Nicholson AG, Patolia S, Pereira CA, Renzoni EA, Salisbury ML, Selman M, Walsh SLF, Wuyts WA, Wilson KC.	Diagnosis of Hypersensitivity Pneumonitis in Adults. An Official ATS/JRS/ALAT Clinical Practice Guideline.	Am J Respir Crit Care Med.	22	e36-e69.	2020

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