

NO	一般名	文献名
1	テルミサルタン	Kawano, Y. et al. Comprehensive exploration of medications that affect the bleeding risk of oral anticoagulant users. Biol. Pharm. Bull. 2021;44(5):611–619.
2	ロサルタンカリウム・ヒドロクロロチアジド	Lecaros-Astorga, D.A. et al. Hydrochlorothiazide use and risk of non-melanoma skin cancer in Spain: A case/non-case study. Int'l J. Clin. Pharmacol. Ther. 2021;59(4):280–288.
3	クロピドグレル硫酸塩	Sex differences in the Platelet Oriented Inhibition in New TIA and Minor Ischemic Stroke (POINT) trialStroke 2021;52(Suppl.1),AP645
4	クロピドグレル硫酸塩	Effects of aging on clinical outcomes in patients receiving genotype-guided P2Y12 inhibitor selection after percutaneous coronary intervention. J. Am. Geriatr. Soc. 2021;69(Suppl.1),S282
5	ボノプラザンフマル酸塩・アモキシシリソ水和物・メトロニダゾール	Ajiji P, et al. Metronidazole exposure during pregnancy: A systematic review and meta-analysis. (Annual Meeting of French Society of Pharmacology and Therapeutics. Online Abstract Number: PS-175). Fundamental and Clinical Pharmacology. 2021;35(Suppl 1):175–176
6	ボノプラザンフマル酸塩・アモキシシリソ水和物・メトロニダゾール	Daneman N, et al. Metronidazole-associated Neurologic Events: A Nested Case-control Study. Clinical infectious diseases. 2021;72(12):2095–2100
7	オキシブチニン塩酸塩	Rangganata E. Effect of Antimuscarinic Drugs on Cognitive Functions in the Management of Overactive Bladder in Elderly. Acta medica Indonesiana. 2020;52(3):255–263.
8	シロドシン	Moemi Fukuda, Noriko Kohyama, Mari Kogo, Moemi Fukuda, Masayuki Maeda, Tsutomu Kawasaki, Toshinori Yamamoto. Original Paper Risk factors for initial antibiotic treatment failure in patients with aspiration pneumonia. The Showa University Journal of Medical Sciences. 2021;33(2): 55–64.
9	オメプラゾール	【JAMA Pediatr. 175(4)(2021)394–403】Association between proton pump inhibitor use and risk of asthma in children
10	エソメプラゾールマグネシウム水和物	【JAMA Pediatr. 175(4)(2021)394–403】Association between proton pump inhibitor use and risk of asthma in children
11	ロサルタンカリウム・ヒドロクロロチアジド	Lecaros-Astorga, D.A. et al.. Hydrochlorothiazide use and risk of non-melanoma skin cancer in Spain: A case/non-case study. Int'l J. Clin. Pharmacol. Ther. 2021;59(4):280–288.
12	テルミサルタン ワルファリンカリウム	Kawano, Y. et al.. Comprehensive exploration of medications that affect the bleeding risk of oral anticoagulant users. Biol. Pharm. Bull.. 2021; 44(5): 611–619.
13	メトホルミン塩酸塩	Fan Ping, et al. Association between metformin and neurodegenerative diseases of observational studies: systematic review and meta-analysis. BMJ open diabetes research and care 2020;8(1).
14	オメプラゾール ラベプラゾールナトリウム ランソプラゾール	【BJCP. 7(2021)2967–2976】Adverse outcomes of proton pump inhibitors in patients with chronic kidney disease: The CKD-REIN cohort study
15	コロナウイルス(SARS-CoV-2)ワクチン(遺伝子組換えサルアデノウイルスベクター)	Maramattom, Boby V ,et al. Guillain-Barre Syndrome following ChAdOx1-S/nCoV-19 Vaccine. Annals of neurology 2021
16	オメプラゾール ラベプラゾールナトリウム ランソプラゾール	【BMJ. (2021)1–9】Proton pump inhibitors and risk of gastric cancer: population-based cohort study
17	シプロフロキサシン塩酸塩水和物 レボフロキサシン水和物	Newton E.R, Akerman A.W, Strassle P.D, Kibbe M.R. Association of fluoroquinolone use with short-term risk of development of aortic aneurysm. JAMA Surgery. 2021;156(3):264–272.
18	ポリエチレンギリコール処理人免疫グロブリン	第23回日本医薬品情報学会総会・学術大会[完全オンライン形式](2021/06/26,27) P-7 JADERを用いた免疫グロブリン製剤投与による無菌性髄膜炎に関する解析
19	ラベプラゾールナトリウム・アモキシシリソ水和物・クラリスロマイシン	Leke, Aminkeng Zawuo et al.. Macrolide and lincosamide antibiotic exposure in the first trimester of pregnancy and risk of congenital anomaly: A European case-control study. Reproductive Toxicology. 2021; (100): 101–108.
20	アセトアミノフェン	Jasleen Arneja, Rayjean J Hung, Ryan A Seeto, Julia A Knight, Sheryl L Hewko, Alan Bocking, Stephen J Lye, Jennifer D Brooks. Association between maternal acetaminophen use and adverse birth outcomes in a pregnancy and birth cohort. Pediatr Res . 2020 Jun;87(7):1263–
21	ニフェジピン	Azzouz, B. et al. Calcium channel blocker exposure and psoriasis risk: Pharmacovigilance investigation and literature data. Therapie 2021;76(1):5–11.
22	テルミサルタン	Yohei Kawano et al. Comprehensive Exploration of Medications That Affect the Bleeding Risk of Oral Anticoagulant Users. Biological and Pharmaceutical Bulletin. 2021;44(5):611–619
23	オロパタジン塩酸塩	医薬品副作用データベース(JADER)を利用した薬剤性再生不良性貧血の解析. 日本薬学会第141年会. 2021: 27P02-157-.
24	アスピリン・ボノプラザンフマル酸塩配合剤	Hart RG, et al. Aspirin Use and Risk of Subdural Hematoma: Updated Meta-Analysis of Randomized Trials. Journal of Stroke and Cerebrovascular Diseases. 2021;30(8):Article No.105911
25	アスピリン・ボノプラザンフマル酸塩配合剤	Chen Y, et al. Safety and efficacy of low-dose aspirin in ischemic stroke patients with different G6PD conditions. International Journal of Stroke. 2021;16(4):411–419
26	ボノプラザンフマル酸塩・アモキシシリソ水和物・クラリスロマイシン	Leke AZ, et al. Macrolide and lincosamide antibiotic exposure in the first trimester of pregnancy and risk of congenital anomaly: A European case-control study. Reproductive Toxicology. 2021;100:101–108
27	ジゴキシン	Association of digoxin with mortality in patients with advanced chronic kidney disease: A population-based cohort study. Yang LJ, et al. Department of Internal Medicine, Kaohsiung Municipal CiJin Hospital, Kaohsiung, Taiwan. PloS one 16卷1号,e0245620頁2021年
28	アロプリノール	Risk factors for cutaneous reactions to allopurinol in Kinh Vietnamese: results from a case-control study. Do Minh D, et al. Center for Molecular Biomedicine, University of Medicine and Pharmacy, at Ho Chi Minh City, Vietnam. Arthritis research & therapy 22卷1号182頁2020年

研究報告の報告状況
(2021年8月1日～2021年11月30日)

NO	一般名	文献名
29	アレンドロン酸ナトリウム水和物 パミドロン酸二ナトリウム水和物 リセドロン酸ナトリウム水和物 ゾレドロン酸水和物 プレドニゾロンコハク酸エステル ナトリウム クロラムフェニコール・フランオマ イシン硫酸塩・プレドニゾロン配 合剤 デキサメタゾンリン酸エステルナト リウム レトロゾール アナストロゾール ペメトレキセドナトリウムヘミペンタ 水和物 ビカルタミド	Leanne Teoh. Medication-related osteonecrosis of the jaw: Analysing the range of implicated drugs from the Australian database of adverse event notifications. <i>Br. J. Clin. Pharmacol.</i> 2020;87(7):2767–2776.
30	テルミサルタン・ヒドロクロロチア ジド配合剤	Lecaros-Astorga, D.A., Juan A. Molina-Guarneros, Pedro Rodriguez-Jimenez, Luis H. Martin-Arias, and Maria Sainz-Gil. Hydrochlorothiazide use and risk of non-melanoma skin cancer in Spain: A case/non-case study. <i>International Journal of Clinical Pharmacology and Therapeutics</i> . 2021;59(4):280–288.
31	テルミサルタン・アムロジピンベシ ル酸塩・ヒドロクロロチアジド配合 剤	Lecaros-Astorga, D.A., Juan A. Molina-Guarneros, Pedro Rodriguez-Jimenez, Luis H. Martin-Arias, and Maria Sainz-Gil. Hydrochlorothiazide use and risk of non-melanoma skin cancer in Spain: A case/non-case study. <i>International Journal of Clinical Pharmacology and Therapeutics</i> . 2021;59(4):280–288.
32	無水カフェイン含有一般用医薬品	Pan SC, Cui HH, Si GG, Qiu CG, Qin ZS. Association of long-term inhalation of caffeine-sodium benzoate with coronary heart disease in men. <i>Int'l J. Clin. Pharmacol. Ther.</i> 2021;59(3):247–253.
33	スキサメトニウム塩化物水和物	Bodin, E. et al.. Increased mortality with succinylcholine for rapid sequence intubation in critically ill patients. <i>Crit. Care Med.</i> 2021; 49(1,Suppl.): 453–.
34	乾燥スルホ化人免疫グロブリン 人免疫グロブリン	JADERを用いた免疫グロブリン製剤による無菌性髄膜炎に関する解析. 第23回日本医薬品情報学会総会・学術大会[完全オンライン形式];2021.
35	テモカプリル塩酸塩	JADERを用いたACE阻害薬による急性腎障害と血管浮腫の発現に関する傾向調査. 日本薬学会第141年会. 2021: 28P01-237-.
36	ジクロフェナクナトリウム	Li, L. et al.. Impact of reported NSAID 'allergies' on opioid use disorder in back pain. <i>J. Allergy Clin. Immunol.</i> 2021; 147(4): 1413–1419.
37	ラベプラゾールナトリウム	【BJCP. 7(2021)2967–2976】Adverse outcomes of proton pump inhibitors in patients with chronic kidney disease: The CKD-REIN cohort study
38	SARSコロナウイルス抗原キット	【Journal of Clinical Virology. 141(2021)104900】A SARS-CoV-2 Nucleocapsid Variant that Affects Antigen Test Performance
39	テルミサルタン	Comprehensive exploration of medications that affect the bleeding risk of oral anticoagulant users <i>Biol. Pharm. Bull.</i> 2021,44(5),611–619
40	ベンタゾシン	Disproportionality analysis of safety signals for a wide variety of opioid-related adverse events in elderly patients using the Japanese Adverse Drug Event Report (JADER) database <i>Biol. Pharm. Bull.</i> 2021,44(5),627–634
41	ロサルタンカリウム・ヒドロクロロチ アジド	Lecaros-Astorga,D.A. et al.Hydrochlorothiazide use and risk of non-melanoma skin cancer in Spain : A case/non-case study <i>Int'l J. Clin.Pharmacol. Ther.</i> 2021,59(4),280–288
42	ポリエチレングリコール処理人免 疫グロブリン	Journal of clinical neuroscience : official journal of the Neurosurgical Society of Australasia,2021:90 311?316 Thromboembolic complications following intravenous immunoglobulin therapy in immune-mediated neurological disorders
43	クラリスロマイシン	Mordi, Ify R. et al.. Genetic and pharmacological relationship between P-glycoprotein and increased cardiovascular risk associated with clarithromycin prescription: An epidemiological and genomic population-based cohort study in Scotland, UK. <i>PLoS Medicine</i> . 2020; 17(11): e1003372.
44	ベタメタゾン・d-クロルフェニラミ ンマレイン酸塩	McKinzie, A. et al. (Indiana University, IN., USA). Are newborn outcomes different for term babies who were exposed to antenatal corticosteroids?. <i>Am. J. Obstet. Gynecol.</i> 2021; 224(2,Suppl.): S537–S538.
45	アセトアミノフェン	Martingano, D. et al. (St. John's Episcopal Hospital, NY., USA). Concurrent use of prostaglandin E2 and acetaminophen is associated with longer duration of labor induction. <i>Am. J. Obstet. Gynecol.</i> 2021; 224(2,Suppl.): S616–.
46	クロピドグレル硫酸塩	Wood, B.S. et al., Effects of aging on clinical outcomes in patients receiving genotype-guided P2Y12 inhibitor selection after percutaneous coronary intervention, <i>J. Am. Geriat. Soc.</i> 69(Suppl.1),S282,2021
47	プレドニゾロンコハク酸エステル ナトリウム アレンドロン酸ナトリウム水和物 リセドロン酸ナトリウム水和物	O-5 JADERに基づく薬剤性骨折の検討, 第23回日本医薬品情報学会総会・学術大会[完全オンライン形式]
48	ハロペリドール	Smit, L. et al. (University Medical Centre Rotterdam, Rotterdam, The Netherlands). Haloperidol, clonidine and resolution of delirium in critically ill patients: a prospective cohort study. <i>Intens. Care Med.</i> .. 2021; 47(3): 316–324.
49	クラリスロマイシン	Nkuize M. et al., Primary antibiotic resistance of Helicobacter pylori isolates is twofold more frequent in HIV-positive than HIV-negative individuals: A descriptive observational study., <i>Microbiologyopen</i> . 2021 Jun;10(3):e1184.
50	フルチカゾンプロピオニ酸エステ ル・ホルモテロールフルマル酸塩水 和物	Lee, Ji-Ho 1 ; Park, You Hyun 2 ; Kang, Dae Ryong 3 ; Lee, Seok Jeong 1 ; Lee, Myoung Kyu 1 ; Kim, Sang-Ha 1 ; Yong, Suk Joong 1 ; Lee, Won-Yeon 1. Risk of Pneumonia Associated with Inhaled Corticosteroid in Patients with Chronic Obstructive Pulmonary Disease: A Korean Population-Based Study. <i>International journal of chronic obstructive pulmonary disease</i> . 2020; 15: 3397–3406.

研究報告の報告状況
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NO	一般名	文献名
51	メトロニダゾール	Daneman, Nick et al. Metronidazole-associated Neurologic Events: A Nested Case-control Study. Clinical infectious diseases : an official publication of the Infectious Diseases Society of America. 2021;72(12):2095-2100
52	アムロジピンベシル酸塩 ニトレングピン ベニジピン塩酸塩 バルサルタン・アムロジピンベシル酸塩配合剤 イルベサルタン・アムロジピンベシル酸塩配合剤 イミダプリル塩酸塩 エナラプリルマレイン酸塩 トランドラプリル リシノプリル水和物	Azzouz, B. et al.. Calcium channel blocker exposure and psoriasis risk: Pharmacovigilance investigation and literature data. Therapie. 2021; 76(1): 5-11.
53	ラベプラゾールナトリウム	【BJCP. 7(2021)2967-2976】Adverse outcomes of proton pump inhibitors in patients with chronic kidney disease: The CKD-REIN cohort study
54	サルポグレート塩酸塩 テルミサルタン	Kawano, Y. et al.. Comprehensive exploration of medications that affect the bleeding risk of oral anticoagulant users. Biol. Pharm. Bull.. 2021; 44(5): 611-619.
55	ロサルタンカリウム・ヒドロクロロチアジド	Association between hydrochlorothiazide and the risk of in situ and invasive squamous cell skin carcinoma and basal cell carcinoma: A population-based case-control study Adalsteinsson JA, Muzumdar S, Waldman R, Hu C, Wu R, Ratner D, Ungar J, Silverberg JI, Olafsdottir GH, Kristjansson AK, Tryggvadottir L, Jonasson JG. J Am Acad Dermatol 2021;84:669-75.
56	トラマドール塩酸塩・アセトアミノフェン配合剤	Omoto, T. et al.. Disproportionality analysis of safety signals for a wide variety of opioid-related adverse events in elderly patients using the Japanese Adverse Drug Event Report (JADER) database. Biol. Pharm. Bull.. 2021; 44(5): 627-634.
57	アミノレブリン酸塩酸塩	Carter S, Miller J, Cramer G, Yuan M, Guzman S, Putt M, Cengel K, Freedman G, Busch T. Adjuvant Photodynamic Therapy, Mediated via Topical Versus Systemic Administration of 5-Aminolevulinic Acid for Control of Murine Mammary Tumor after Surgical Resection. Photochemistry and photobiology. 2021 JUL 05;.
58	レムデシビル	Ohl et al.. Association of Remdesivir Treatment With Survival and Length of Hospital Stay Among US Veterans Hospitalized With COVID 19. JAMA Network Open. 2021;4(7):1-14
59	セルトラリン塩酸塩	セルトラリンに起因するセロトニン症候群関連症状のリスク因子の探索. 日本薬学会第141年会. 2021: 27P02-190.
60	アトルバスタチンカルシウム水和物 ロスバスタチンカルシウム	Cai, T. et al.. Associations between statins and adverse events in primary prevention of cardiovascular disease: systematic review with pairwise, network, and dose-response meta-analyses. BMJ. 2021; 374(8300): n1537-.
61	チモロールマレイン酸塩 ドルゾラミド塩酸塩・チモロールマレイン酸塩 ブリモニジン酒石酸塩	Contreras-Salinas H, et al.. Active pharmacovigilance in peruvian population: Surveillance of a timolol/brimonidine/ dorzolamide ophthalmic fixed combination.. Clin Ophthalmol. 2021; 15: 583-590.
62	アジスロマイシン水和物	Haghjoo, M. et al. Effect of COVID-19 medications on corrected QT interval and induction of torsade de pointes: Results of a multicenter national survey. Int'l J. Clin. Pract. 2021;75(7):e14182.
63	オクスカルバゼピン ホスフェニトイナトリウム水和物 フェノバルビタールナトリウム	Shukla S, Rastogi S, Abdi S, Dhamija P, Kumar V, Kalaiselvan V, Medhi B. Severe cutaneous adverse reactions in Asians: Trends observed in culprit anti-seizure medicines using VigiBase. Seizure. 2021 JUL 13;91:332-338.
64	クラリスロマイシン	Suleyman A. et al., Clarithromycin Hypersensitivity In Children: Is There A Link With β -Lactam Hypersensitivity?, Pediatr Allergy Immunol. 2021 Jun 28.
65	バルサルタン アムロジピンベシル酸塩 ロサルタンカリウム・ヒドロクロロチアジド	Shao, Q. et al. (Zhengzhou University, Zhengzhou, China). Research on Beers Criteria and STOPP/START Criteria based on the FDA FAERS database. Europ. J. Clin. Pharmacol.. 2021; 77(8): 1147-1156-.
66	ゾレドロン酸水和物	Jallouk, A.P. et al. (Washington University School of Medicine, MO., USA). Long-term outcome of (neo)adjuvant zoledronic acid therapy in locally advanced breast cancer. Breast Cancer Res. Treat.. 2021; 187(1): 135-144.
67	ランソプラゾール	【JAMA Pediatr. 175(4)(2021)394-403】Association between proton pump inhibitor use and risk of asthma in children
68	ハロペリドールデカン酸エステル	Cardiovascular Events Associated with Antipsychotics in Newly Diagnosed Parkinson's Disease Patients: A Propensity Score Matched Cohort Study
69	リスペリドン	Cardiovascular Events Associated with Antipsychotics in Newly Diagnosed Parkinson's Disease Patients: A Propensity Score Matched Cohort Study
70	バルサルタン・アムロジピンベシル酸塩配合剤	Qianqian Shao et al. Research on Beers Criteria and STOPP/START Criteria based on the FDA FAERS database. European Journal of Clinical Pharmacology. 2021;77(8):1147-1156.
71	デクスマデトミジン塩酸塩	Shehabi, Y.. Early sedation with dexmedetomidine in ventilated critically ill patients and heterogeneity of treatment effect in the SPICE III randomised controlled trial. Intensive Care Medicine. 2021;47(4):455-466.
72	オンダンセトロン塩酸塩水和物	【Reproductive Toxicology. 50(2014)134-137】Use of ondansetron during pregnancy and congenital malformations in the infant
73	デクスマデトミジン塩酸塩	Shehabi, Y.. Early sedation with dexmedetomidine in ventilated critically ill patients and heterogeneity of treatment effect in the SPICE III randomised controlled trial. Intens. Care Med. 2021;47(4):455-466
74	オメプラゾール ランソプラゾール ラベプラゾールナトリウム	【Br J Clin Pharmacol. 87(2021)3150-3161】Proton pump inhibitors and risk of all-cause and cause-specific mortality: A cohort study

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NO	一般名	文献名
75	イコサペント酸エチル イコサペント酸エチル含有一般用医薬品	Embryo-toxicity of docosahexaenoic and eicosapentaenoic acids: In vivo and in silico investigations using the chick embryo model Zohreh Salari, Hadi Tavakkoli, Ahmad Khosravi, Elahe Karamad, Ehsan Salarkia, Mehdi Ansari, Shahriar Dabiri, Abbas Mortazaeizdeh, Seyedeh Saedeh Mosallanejad, Fatemeh Sharifi Biomedicine & pharmacotherapy(FRANCE)_Volume136_111218
76	パロキセチン塩酸塩水和物	Ulrich, K.A. et al.. Acute delivery room resuscitation of neonates exposed to selective serotonin reuptake inhibitors. J. Pediat.. 2021; 232: 103–108.e2.
77	プロポフォール	He, Lin .Effects of embryonic propofol exposure on axonal growth and locomotor activity in zebrafish.Journal of Applied Toxicology. 2020;40(6):855–863.
78	ラベプラゾールナトリウム	【Br J Clin Pharmacol. 87(2021)3150–3161】Proton pump inhibitors and risk of all-cause and cause-specific mortality: A cohort study
79	フルボキサミンマレイン酸塩	Ulrich K.A, Zumpf K, Ciolino J.D, Shah M, Miller E.S, Wisner K.L. Acute delivery room resuscitation of neonates exposed to selective serotonin reuptake inhibitors. The Journal of Pediatrics. 2021;232:103–108.e2.
80	アジスロマイシン水和物	Haghjoo M, Golipra R, Kheirkhah J, et al. Effect of COVID-19 medications on corrected QT interval and induction of torsade de pointes: Results of a multicenter national survey. International Journal of Clinical Practice. 2021;75(7):e14182.
81	ロサルタンカリウム・ヒドロクロロチアジド	Lecaros-Astorga, D.A. et al., Hydrochlorothiazide use and risk of non-melanoma skin cancer in Spain: A case/non-case study, Int'l J. Clin. Pharmacol. Ther. 59(4),280–288,2021
82	ラベプラゾールナトリウム・アモキシシリソ水和物・クラリスロマイシン	Ify R. Mordi et al. Genetic and pharmacological relationship between P-glycoprotein and increased cardiovascular risk associated with clarithromycin prescription: An epidemiological and genomic population based cohort study in Scotland, UK. PLoS Medicine. 2020; 17(11): e1003372.
83	バルプロ酸ナトリウム	Thrombocytopenia during intravenous valproic acid therapy in the neurological intensive care unit.Journal of clinical pharmacy and therapeutics, 2020, 45(5), 1014–1020
84	リスペリドン	Gormus G, Ilgin S, Baysal M, et al. Risperidone induced reproductive toxicity in male rats targeting Leydig cells and hypothalamic-pituitary-gonadal axis by inducing oxidative stress. Andrologia. 2021;53(1):e13813.
85	ラモトリギン	Toshiki Fukasawa.Risk of Stevens-Johnson syndrome and toxic epidermal necrolysis associated with anticonvulsants in a Japanese population: Matched case-control and cohort studies.Allergology International 2021;70(30):335–342.
86	ロサルタンカリウム・ヒドロクロロチアジド	Drucker, A.M. et al. (University of Toronto, Ontario, Canada). Association between antihypertensive medications and risk of skin cancer in people older than 65 years: a population-based study. CMAJ. 2021; 193(15): E508–E516–.
87	アジスロマイシン水和物	Haghjoo, M. et al. (Iran University of Medical Sciences, Tehran, Iran). Effect of COVID-19 medications on corrected QT interval and induction of torsade de pointes: Results of a multicenter national survey. Int'l J. Clin. Pract.. 2021; 75(7): e14182.
88	プロキシフィリン・エフェドリン塩酸塩・フェノバルビタール配合剤	Chainirun N, et al..Assessing antiepileptic drugs in women with epilepsy during pregnancy in srinagarind hospital, Khon Kaen University, Thailand..Journal of the Medical Association of Thailand 2021;104(2):S77–S80.
89	ハロペリドールデカン酸エステル	Cardiovascular Events Associated with Antipsychotics in Newly Diagnosed Parkinson's Disease Patients: A Propensity Score Matched Cohort Study
90	フルチカゾンプロピオニ酸エステル・ホルモテロールフルマル酸塩水和物	Chen, Hong 1 ; Feng, Yulin 2 ; Wang, Ke 2 ; Yang, Jing 2 ; Du, Yuejun 1. Association between inhaled corticosteroids and upper respiratory tract infection in patients with chronic obstructive pulmonary disease: a meta-analysis of randomized controlled trials. BMC pulmonary medicine. 2020; 20(1): 282–.
91	クエチアピンフルマル酸塩 リスペリドン	Psychotropic medication and cognitive, functional, and neuropsychiatric outcomes in Alzheimer's disease (AD) J.Am. Geriat. Soc. 2021,69(4),955–963
92	バシコマイシン塩酸塩	Impact of urinary albumin excretion on the onset of adverse reactions to vancomycin hydrochloride Int'l J. Clin. Pharmacol. Ther. 2021,59(6),428–432
93	ロサルタンカリウム・ヒドロクロロチアジド	Association between antihypertensive medications and risk of skin cancer in people older than 65 years : a population-based study CMAJ 2021,193(15),E508–E516
94	アジスロマイシン水和物	Effect of COVID-19 medications on corrected QT interval and induction of torsade de pointes : Results of a multicenter national survey Int'l J. Clin. Pract. 2021,75(7),e14182
95	パロキセチン塩酸塩水和物	Ulrich,K.A. et al. Acute delivery room resuscitation of neonates exposed to selective serotonin reuptake inhibitors J. Pediat. 2021,232,103–108.e2
96	デクスマデトミジン塩酸塩	Chen, P.. Dexmedetomidine promotes the progression of hepatocellular carcinoma through hepatic stellate cell activation. Experimental & molecular medicine. 2020;52(7):1062–1074
97	エチゾラム	Trends in Nonfatal and Fatal Overdoses Involving Benzodiazepines—38 States and the District of Columbia, 2019–2020
98	沈降精製百日せきジフテリア破傷風混合ワクチン 沈降精製百日せきジフテリア破傷風不活化ポリオ(セービン株)混合ワクチン	Miguel Elas et al. Disproportionality analysis of reported drug adverse events to assess a potential safety signal for pentavalent vaccine in 2019 in El Salvador. Vaccine 2021.8.9;39(34):4849–4855.
99	ベタメタゾン・d-クロルフェニラミンマレイン酸塩	Arnautovic, T.I. et al. (Tufts University School of Medicine, MA., USA). Antenatal risk factors associated with spontaneous intestinal perforation in preterm infants receiving postnatal indomethacin. J. Pediat. 2021; 232: 59–64.e1.
100	ゾルピデム酒石酸塩 プロチゾラム	高齢者の転倒に対するオレキシン受容体拮抗薬の関連性の検討 一ケース・クロスオーバー法を用いた後ろ向き解析調査－. Prog. Med.. 2021; 41(6): 565–572.

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NO	一般名	文献名
101	セチリジン塩酸塩 ロスバスタチンカルシウム ラベプラゾールナトリウム デュロキセチン塩酸塩 アンピシリンナトリウム・スルバクタ ムナトリウム シロスタゾール リシノプリル水和物 パロキセチン塩酸塩水和物 リスペリドン メマンチン塩酸塩 ピオグリタゾン塩酸塩 シロドシン	Leonard, C.E. et al.. Population-based signals of antidepressant drug interactions associated with unintentional traumatic injury. Clin. Pharmacol. Ther. 2021; 110(2): 409–423.
102	イブプロフェン含有一般用医薬品	Nakyung Jeon. Non-steroidal anti-inflammatory drug-associated acute kidney injury: does short-term NSAID use pose a risk in hospitalized patients?. Eur. J. Clin. Pharmacol. . 2021;77(9):1409–1417
103	バルサルタン・ヒドロクロロチアジド配合剤 ロサルタンカリウム・ヒドロクロロチアジド	Kim, J.C. et al. Use of hydrochlorothiazide and risk of nonmelanoma skin cancer in Koreans: a retrospective cohort study using administrative healthcare data. Clin. Exp. Dermatol. 2021;46(4),680–686
104	ワルファリンカリウム	Kengo Kusano et al. Effectiveness and Safety of Rivaroxaban by General Practitioners — A Multicenter, Prospective Study in Japanese Patients With Non-Valvular Atrial Fibrillation (GENERAL) —. Circulation Journal 2021;85(8):1275–1282.
105	アナストロゾール	M. Gnant et al. Duration of Adjuvant Aromatase-Inhibitor Therapy in Postmenopausal Breast Cancer. N. Engl. J. Med. 2021; 385(5): 395–405.
106	ガバペンチン	Waddy, Salina P et al. Concomitant Use of Gabapentinoids with Opioids Is Associated with Increased Mortality and Morbidity among Dialysis Patients. American journal of nephrology 2020; 51(6): 424–432.
107	インドメタシン インドメタシン含有一般用医薬品	Kowa Research Institute, Inc.. A Phase II, Randomized, Double-blind, Active Comparator, Parallel Group Study to Evaluate the Efficacy and Safety of K-285 Compared with Menthol Gel for the Treatment of Delayed Onset Muscle Soreness (DOMS) in the Lower Extremity
108	オメプラゾール	【Br J Clin Pharmacol. 87(2021)3150–3161】Proton pump inhibitors and risk of all-cause and cause-specific mortality: A cohort study
109	エソメプラゾールマグネシウム水和物	【Br J Clin Pharmacol. 87(2021)3150–3161】Proton pump inhibitors and risk of all-cause and cause-specific mortality: A cohort study
110	クロピドグレル硫酸塩・アスピリン	McNeil, J. J. , et al. Effect of aspirin on cancer incidence and mortality in older adults. J. Nat'l Cancer Inst. 2021;113 (3) :258–265
111	テルミサルタン・アムロジピンベシル酸塩・ヒドロクロロチアジド配合剤 ヒドロクロロチアジド	Use of hydrochlorothiazide and risk of nonmelanoma skin cancer in Koreans: a retrospective cohort study using administrative healthcare data. Clinical and Experimental Dermatology. 2021;46(4):6
112	テルミサルタン・ヒドロクロロチアジド配合剤 ヒドロクロロチアジド	Use of hydrochlorothiazide and risk of nonmelanoma skin cancer in Koreans: a retrospective cohort study using administrative healthcare data. Clinical and Experimental Dermatology. 2021;46(4):68
113	ロサルタンカリウム・ヒドロクロロチアジド	Use of hydrochlorothiazide and risk of nonmelanoma skin cancer in Koreans: a retrospective cohort study using administrative healthcare data. Clin. Exp. Dermatol. 2021;46(4),680–686.
114	スルファメトキサゾール・トリメトブリム	Adawi RMA, et al.. Incidence of co-trimoxazole-induced hyperkalemia in a tertiary care hospital.. Risk Management and Healthcare Policy. 2021; 14: 519–525
115	メトロニダゾール	Ajiji P, et al.. Investigating the efficacy and safety of metronidazole during pregnancy; A systematic review and meta-analysis.. European Journal of Obstetrics and Gynecology and Reproductive Biology: X. 2021; 11: 100128(Article #)
116	乾燥BCGワクチン	Taur PD, et al. Clinical and Molecular Findings in Mendelian Susceptibility to Mycobacterial Diseases: Experience From India. Front Immunol. 2021 Feb 25;12:631298. doi: 10.3389/fimmu.2021.631298.
117	ロサルタンカリウム・ヒドロクロロチアジド	Kim, J.C. et al. (Ajou University School of Medicine, Suwon, Korea). Use of hydrochlorothiazide and risk of nonmelanoma skin cancer in Koreans: a retrospective cohort study using administrative healthcare data. Clin. Exp. Dermatol.. 2021; 46(4): 680–686–.
118	アザシチジン	Indirect Treatment Comparison of CC-486 Versus Azacitidine (AZA) As Maintenance Therapy for Acute Myeloid Leukemia (AML).Blood, (5 Nov 2020) Vol. 136, Supp. Supplement 1, pp. 38–39. Meeting Info: 62nd ASH Annual Meeting. Virtual, Online. 05 Dec 2020–08 Dec 2020
119	アヘン アヘンチンキ アヘン・トコン アヘンアルカロイド塩酸塩	Bidary MZ, et al. Opium as a carcinogen: A systematic review and meta-analysis. EClinicalMedicin. 2021;33:100768(Article #)
120	トラネキサム酸	トラネキサム酸の有害事象を俯瞰する 一系統的レビューとメタアナリシス. 日本集中治療医学会雑誌. 2021; 28(Suppl.): 174–.
121	コロナウイルス(SARS-CoV-2)ワクチン(遺伝子組換えサルアデノウイルスベクター)	Sue Pavord,et al.. Clinical Features of Vaccine-Induced Immune Thrombocytopenia and Thrombosis. 2021.
122	アダリムマブ(遺伝子組換え) エタネルセプト(遺伝子組換え) [後続1]	Anti-tumor necrosis factor therapy is associated with increased in situ squamous cell carcinoma of the skin: A population-based case-control study Journal of the American Academy of Dermatology (United States),Volume:84,Issue:6, 1760–1762:Jun 2021
123	リファキシミン	Marzuttini, Francesca , et al.. Rifaximin use favoured micafungin-resistant Candida spp. infections in recipients of allogeneic hematopoietic cell transplantation. Annals of hematology. 2021; 100(9): 2375–2380.

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NO	一般名	文献名
124	ワルファリンカリウム	Nita A.Limdi et al. Thromboembolic and Hemorrhagic Outcomes in the Direct Oral Anticoagulant Trials Across the Spectrum of Kidney Function. Clinical Pharmacology and Therapeutics; 109(6): 1593–1605.
125	ロサルタンカリウム ロサルタンカリウム・ヒドロクロロチアジド	【社内資料】アジ化不純物評価報告
126	レムデシビル	Ansems K, Grundeis F, Dahms K, Mikolajewska A, Thieme V, Piechotta V, et al.. [Intervention Review] Remdesivir for the treatment of COVID-19. Cochrane Database of Systematic Reviews. 2021;8:1-93
127	ロサルタンカリウム・ヒドロクロロチアジド	Kim, J.C. et al.. Use of hydrochlorothiazide and risk of nonmelanoma skin cancer in Koreans: a retrospective cohort study using administrative healthcare data. Clin. Exp. Dermatol. 2021;46(4):680–686.
128	リトドリン塩酸塩	Chae, Jungsoo; Cho, Geum Joon; Oh, Min-Jeong; Park, KeonVin; Han, Sung Won; Choi, Suk-Joo; Oh, Soo-Young; Roh, Cheong-Rae. In utero exposure to ritodrine during pregnancy and risk of autism in their offspring until 8 years of age. Scientific reports. 2021; 11(1): 1146–1146.
129	スコポラミン臭化水素酸塩水和物	Pasina, L. et al.. Anticholinergic load and delirium in end-of-life patients. Europ. J. Clin. Pharmacol.. 2021; 77(9): 1419–1424.
130	プレドニゾロン酢酸エステル	P-13 皮膚悪性腫瘍の発生に関連する薬剤－JADERを用いた解析－.第7回日本医薬品安全性学会学術大会.2021/7/24,25.WEB開催.
131	オキシコドン塩酸塩水和物	Wen X, et al.. Association of Gestational Opioid Exposure and Risk of Major and Minor Congenital Malformations.. JAMA network open. 2021; 4(4): e215708–DOI:10.1001/jamanetworkopen.2021.5708.
132	バンコマイシン塩酸塩	Combination of vancomycin plus piperacillin and risk of acute kidney injury : a worldwide pharmacovigilance database analysis J. Antimicrob. Chemother. 2021,76(5),1311–1314
133	フィナステリド	【Journal of Clinical Psychopharmacology. 41(2021)304–309】Risk of depression associated with finasteride treatment
134	クエチアピンフマル酸塩 メンチン塩酸塩 シロドシン	Population-based signals of antidepressant drug interactions associated with unintentional traumatic injury Clin. Pharmacol. Ther. 2021,110(2),409–423
135	イマチニブメシリ酸塩	Chiwata, M. et al.. Efficacy and cardiovascular adverse events of long-term treatment with tyrosine kinase inhibitors for chronic myeloid leukemia: a report from the Nagasaki CML Study Group. Intern. Med.. 2021; 60(14): 2207–2216.
136	イリノテカン塩酸塩水和物	Semrad TJ et al. Phase 1 study of alisertib (MLN8237) and weekly irinotecan in adults with advanced solid tumors. Cancer Chemother. Pharmacol. 2021; 88(2): 335–341
137	エストリオール エストラジオール吉草酸エステル テストステロンエナント酸エステル・エストラジオール吉草酸エステル	Postmenopausal exogenous hormone therapy and Melanoma risk in women: A systematic review and time-response meta-analysis.Akshaya Srikanth Bhagavathula Pharmacological Research 160(105182)2020
138	オキサリプラチン	Sadeghinezhad J, et al.. Study on the effect of maternal administration of oxaliplatin on offspring testes using unbiased design-based stereology.. Journal of Experimental and Clinical Medicine (Turkey). 2021;38:99–106
139	ベタメタゾン	Tamara I. Arnautovic et al. Antenatal Risk Factors Associated with Spontaneous Intestinal Perforation in Preterm Infants Receiving Postnatal Indomethacin. THE JOURNAL OF PEDIATRICS 2021; 232: 59–64.
140	デクスマデトミジン塩酸塩	Chen, Peng. Dexmedetomidine promotes the progression of hepatocellular carcinoma through hepatic stellate cell activation. Experimental and Molecular Medicine 2020;52(7):1062–1074.
141	酸化セルロース	Breast conserving surgery using oxidized regenerated cellulose as filling biomaterial: recommendations to improve clinical outcomes. Franceschini G. BMC Women's Health (2021) 21:281
142	ナルデメジントシリ酸塩	【Biological and Pharmaceutical Bulletin. 44(2021)1081–1087】Analysis of predictive factors for diarrhea after the administration of naldeemedine
143	テストステロンエナント酸エステル テストステロンエナント酸エステル・エストラジオール吉草酸エステル	Silvana Rocio Ferreira et al. Prenatal testosterone exposure induces insulin resistance, uterine oxidative stress and pro-inflammatory status in rats.Molecular and cellular endocrinology 2021;519:111045.
144	ロサルタンカリウム・ヒドロクロロチアジド	Kim, J.C. et al. Use of hydrochlorothiazide and risk of nonmelanoma skin cancer in Koreans: a retrospective cohort study using administrative healthcare data. Clin. Exp. Dermatol. 2021, 46(4), 680–686
145	メトロニダゾール	Ajiji P, et al.. Investigating the efficacy and safety of metronidazole during pregnancy; A systematic review and meta-analysis..European Journal of Obstetrics and Gynecology and Reproductive Biology: X 2021;11:100128(Article #).
146	アセトアミノフェン	Cheng-Yuan Li, Ying-Xiu Dai, Yun-Ting Chang, Ya-Mei Bai, Shih-Jen Tsai, Tzeng-Ji Chen, Mu-Hong Chen. Prenatal exposure to acetaminophen increases the risk of atopic dermatitis in children: A nationwide nested case-control study in Taiwan. Pediatr Allergy Immunol. 2021 Jul;32(5):1080–1088.
147	ボノプラザンフマル酸塩・アモキシシリン水和物・クラリスロマイシン	Puig N, et al. Lenalidomide and dexamethasone with or without clarithromycin in patients with multiple myeloma ineligible for autologous transplant: a randomized trial. Blood Cancer Journal. 2021;11:Article no. 101
148	アログリプチン安息香酸塩・メトホルミン塩酸塩配合剤	Orloff J, et al. Safety and effectiveness of metformin in patients with reduced renal function: A systematic review. Diabetes, obesity & metabolism. 2021;23(9):2035–2047
149	バンコマイシン塩酸塩	Comparison of acute injury in patients prescribed vancomycin in combination with piperacillin-tazobactam or cefepime for diabetic foot infections J. Invest. Med. 2021,69(4),893–896
150	クロピドグレル硫酸塩	Intracerebral hemorrhage incidence, mortality, and association with oral anticoagulation use: A population study Stroke 2021,52(5),1673–1681

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NO	一般名	文献名
151	クエチアピングマル酸塩 パロキセチン塩酸塩水和物 オランザピン	Anticholinergic load and delirium in end-of-life patients Europ. J. Clin. Pharmacol. 2021;77(9):1419–1424
152	ロサルタンカリウム・ヒドロクロロチ アジド	Use of hydrochlorothiazide and risk of nonmelanoma skin cancer in Koreans : a retrospective cohort study using administrative healthcare data Clin. Exp. Dermatol. 2021;46(4):680–686
153	フル酸ジメチル ナタリズマブ(遺伝子組換え) インターフェロン ベータ-1a (遺伝子組換え)	Dolladille C. Association Between Disease?Modifying Therapies Prescribed to Persons with Multiple Sclerosis and Cancer: a WHO Pharmacovigilance Database Analysis. DOI: 10.1007/s13311-021-01073-y. Neurotherapeutics. 2021 JUL 06;
154	ラニチジン塩酸塩	【Acta Medica. 64(2021)8–14】The Effects of Ranitidine Treatment on the Risk of Necrotizing Enterocolitis in Preterm Infants: A Case–Control Study
155	ラニチジン塩酸塩	【PLoS One. 14(2021)e0214135】Association between histamine-2 receptor antagonists and adverse outcomes in neonates: A systematic review and meta-analysis
156	フェンタニルクエン酸塩 ヒドロモルファン塩酸塩 モルヒネ塩酸塩水和物	J.G.Connolly, et al. Intraoperative opioid exposure, tumour genomic alterations, and survival differences in people with lung adenocarcinoma. British Journal of Anaesthesia 2021;127(1):75–84
157	シンバスタチン	Lu, B. et al.. Effect of SLCO1B1 T521C on statin-related myotoxicity with use of lovastatin and atorvastatin. Clin. Pharmacol. Ther.. 2021; 110(3): 733–740.
158	メロペネム水和物	Aitken, S.L. et al., Alterations of the oral microbiome and cumulative carbapenem exposure are associated with Stenotrophomonas maltophilia infection in patients with acute myeloid leukemia receiving chemotherapy, Clin. Infect. Dis. 72(9),1507–1513,2021
159	アスピリン・ボノプラザンフル酸 塩配合剤	Moriarty F, Ebell MH. A comparison of contemporary versus older studies of aspirin for primary prevention. Family practice. 2020;37(3):290–296
160	シンバスタチン	Brian Lu et al. Effect of SLCO1B1 T521C on Statin-Related Myotoxicity With Use of Lovastatin and Atorvastatin. Clin. Pharmacol. Ther. 2021;110(3):733–740.
161	炭酸リチウム	Hastie, R. et al. Maternal lithium use and adverse pregnancy outcomes; a Swedish national cohort study. BJOG 2021;128(Suppl.2):156–157.
162	ラニビズマブ(遺伝子組換え)	Ngo Ntjam N. Cardiovascular Adverse Events with Intravitreal Anti-Vascular Endothelial Growth Factor Drugs: A Systematic Review and Meta-analysis of Randomized Clinical Trials.. JAMA Ophthalmology. 2021;139:610–619
163	ジノプロストン	Acta obstetricia et gynecologica Scandinavica 2021;100:1313?1321Maternal and neonatal outcomes of pregnancies complicated by late fetal growth restriction undergoing induction of labor with dinoprostone compared with cervical balloon: A retrospective, international study.
164	プラバスタチンナトリウム	Hsiao-Ling Chen, Hsiu-Mei Chang, Horng-Jiun Wu, Ying-Chi Lin, Yu-Han Chang, Yong-Chieh Chang, et al.. Effect of hydrophilic and lipophilic statins on early onset cataract: A nationwide case-control study. Regulatory Toxicology and Pharmacology. 2021;124:104970
165	ロサルタンカリウム・ヒドロクロロチ アジド	Kim, J.C. et al., Use of hydrochlorothiazide and risk of nonmelanoma skin cancer in Koreans: a retrospective cohort study using administrative healthcare data, Clin. Exp. Dermatol. 46(4),680–686,2021
166	ラメルテオン	高齢者の転倒に対するオレキシン受容体拮抗薬の関連性の検討—ケース・クロスオーバー法を用いた後ろ向き解析調査—. Progress in Medicine. 2021;41(6):565–572
167	ロサルタンカリウム・ヒドロクロロチ アジド	Daniels B, et al.. Risk of squamous cell carcinoma of the lip and cutaneous melanoma in older Australians using hydrochlorothiazide: A population-based case-control study.. Basic Clin. Pharmacol. Toxicol.. 2020; 127(4): 320–328.
168	ロサルタンカリウム・ヒドロクロロチ アジド	Adalsteinsson JA, et al.. Association between hydrochlorothiazide and the risk of in situ and invasive squamous cell skin carcinoma and basal cell carcinoma: A population-based case-control study.. J. Am. Acad. Dermatol.. 2021; 84(3): 669–675.
169	モルヒネ塩酸塩水和物 オキシコドン塩酸塩水和物	E.M.Kinney, et al. Clinical outcomes of concomitant rifamycin and opioid therapy: A systematic review. Pharmacotherapy 2021;41(5):479–489
170	ロサルタンカリウム・ヒドロクロロチ アジド	Kim, J.C. et al.『Use of hydrochlorothiazide and risk of nonmelanoma skin cancer in Koreans: a retrospective cohort study using administrative healthcare data』Clin. Exp. Dermatol. 2021;46(4):680–686.
171	ビルダグリップチン ビルダグリップチン・メトホルミン塩 酸塩配合剤	Kridin K. Dipeptidyl-peptidase IV inhibitor-associated bullous pemphigoid: A systematic review and meta-analysis.. Journal of the American Academy of Dermatology. 2021;85:501–503
172	アスピリン	Aspirin in people with dementia, long-term benefits, and harms: a systematic review
173	フェニトイント	Atherogenic Risk Factors among Young Indian Adults with Epilepsy on Treatment with Phenytoin: Need for Novel Therapeutic strategiesNeurology India, 2021, 69(4), 957–961
174	ジゴキシン	The impact of serum concentration-guided digoxin therapy on mortality of heart failure patients: A long-term follow-up, propensity-matched cohort study. Muk B, et al.・Dep. of Cardiology, Medical Centre Hungarian Defence Forces, Budapest, Hungary. Clinical cardiology 43巻12号、1641–1648頁、2020年
175	フェンタニルクエン酸塩 モルヒネ塩酸塩水和物	Smoker N, et al. Opioid-Induced In-Hospital Deaths: A 10-Year Review of Australian Coroners' Cases Exploring Similarities and Lessons Learnt.. Pharmacy. 2021;9(10):1–18. doi:10.3390/pharmacy9020101.
176	プレドニゾロン プレドニゾロンコハク酸エステル ナトリウム プレドニゾロン酢酸エステル	非ホジキンリンパ腫患者における初回CHOP±R療法施行に伴う食欲不振発現の危険因子の検討. 医薬品相互作用研究. 2021; 45(2): 88–94.
177	アスピリン・ボノプラザンフル酸 塩配合剤	Mcneil JJ, et al. Effect of Aspirin on Cancer Incidence and Mortality in Older Adults. Journal of the National Cancer Institute. 2021;113(3):258–265
178	チアミン塩化物塩酸塩 ブドウ糖	Zhou,D. et al. Intravenous glucose without thiamine is associated with increased mortality in hospitalized patients with acute encephalopathy. Neurology. 2021;96(15,Suppl.) :2303

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NO	一般名	文献名
179	タクロリムス水和物	Lam, M. et al. (McMaster University, Ontario, Canada). Association between topical calcineurin inhibitor use and risk of cancer, including lymphoma, keratinocyte carcinoma, and melanoma: A systematic review and meta-analysis. <i>JAMA Dermatol.</i> 2021; 157(5): 549–558–.
180	シンバスタチン	Lu, B. et al.. Effect of SLCO1B1 T521C on statin-related myotoxicity with use of lovastatin and atorvastatin. <i>Clin. Pharmacol. Ther.</i> 202; 110(3): 733–740.
181	パロキセチン塩酸塩水和物 デュロキセチン塩酸塩	Chen, L.-F. et al.. Association between the use of antidepressants and the risk of preterm birth among pregnant women with depression: a retrospective cohort study in Taiwan. <i>J. Invest. Med.</i> 2021; 69(5): 999–1007.
182	メトロニダゾール	Shaheen, M.. Isolation and characterization of bacteria from diabetic foot ulcer: amputation, antibiotic resistance and mortality rate. <i>International journal of diabetes in developing countries.</i> 2021;1–9
183	ロサルタンカリウム・ヒドロクロロチアジド	Morales DR, et al.. Association between hydrochlorothiazide exposure and different incident skin, lip and oral cavity cancers: A series of population-based nested case-control studies.. <i>Br J Clin Pharmacol.</i> 2020; 86(7): 1336–1345.
184	レノグラスチム(遺伝子組換え)	Maria Sereno, Ana Maria Jimenez-Gordo, Javier Baena-Espinar, Carlos Aguado, Xabier Mielgo, Ana Pertejo, et al.. A Multicenter Analysis of the Outcome of Cancer with Neutropenia and COVID-19 Optionally Treated with Patients Granulocyte-Colony Stimulating Factor (G-CSF):A Comparative Analysis. <i>Cancers.</i> 2021;13
185	メチルプレドニゾロンコハク酸エステルナトリウム	Pan Kun-ming,et al.Calcineurin inhibitor-associated new-onset diabetes mellitus in chronic kidney disease treatment:a 4-year single-center cross-sectional study in China. <i>European Journal of Clinical Pharmacology.</i> 2021;77(7):961–969
186	コロナウイルス修飾ウリジンRNAワクチン(SARS-CoV-2)	Hippisley-cox, J.. Risk of thrombocytopenia and thromboembolism after covid-19 vaccination and SARS-CoV-2 positive testing: self-controlled case series study. <i>British Medical Journal (BMJ).</i> 2020;374:n1931
187	シクロホスファミド水和物	非ホジキンリンパ腫患者における初回CHOP±R療法施行に伴う食欲不振発現の危険因子の検討. 医薬品相互作用研究. 2021; 45(2): 88–94.
188	デュラグルチド(遺伝子組換え)	Wang Jiasheng, Kim Chang H. Differential Risk of Cancer Associated with Glucagon-like Peptide-1 Receptor Agonists: Analysis of Real-world Databases. <i>Endocrine research</i> : 1–8. (Aug 30, 2021). 2021;1–8
189	フルボキサミンマレイン酸塩 デュロキセチン塩酸塩 ミルタザピン	Chen L.F, Lin C.E, Chung C.H, Lai C.H, Chien W.C. Association between the use of antidepressants and the risk of preterm birth among pregnant women with depression: a retrospective cohort study in Taiwan. <i>Journal of Investigative Medicine.</i> 2021;69(5):999–1007.
190	コロナウイルス(SARS-CoV-2)ワクチン(遺伝子組換えサルアーデノウイルスベクター)	Joshi RK, et al. Higher incidence of reported adverse events following immunisation (AEFI) after first dose of COVID-19 vaccine among previously infected health care workers. <i>Medical Journal Armed Forces India</i> 2021; 77(2): 505–507.
191	セボフルラン	Takeyama, E..Long-term survival differences between sevoflurane and propofol use in general anesthesia for gynecologic cancer surgery. <i>Journal of Anesthesia.</i> 2021;35(4):495–504.
192	レボフロキサシン水和物	Comparative effectiveness and harms of antibiotics for outpatient diverticulitis : two nationwide cohort studies <i>Ann. Intern. Med.</i> 2021,174(6),737–746
193	シンバスタチン	Effect of SLCO1B1 T521C on statin-related myotoxicity with use of lovastatin and atorvastatin <i>Clin. Pharmacol. Ther.</i> 2021,110(3),733–740
194	アスピリン・ボノプラザンフル酸塩配合剤	Del Giovane C, et al. Antiplatelet drugs for secondary prevention in patients with ischemic stroke or transient ischemic attack: a systematic review and network meta-analysis. <i>BMC Neurology.</i> 2021;21:Article no. 319
195	カルバマゼピン	A Change in Blood Carbamazepine Levels Associated With Cannabis Use: Implications for Clinical PracticeThe Journal of clinical psychiatry, 2021, 82(3), Electronic Publication Date: 11 May 2021
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197	ベタメタゾンリン酸エステルナトリウム フルオロメトロン	斜視術後ステロイド点眼による眼圧への影響. 第77回 日本弱視斜視学会総会 講演抄録集. 2021; : 39–.
198	エストリオール エストラジオール吉草酸エステル テストステロンエナント酸エステル・エストラジオール吉草酸エステル	International Journal of Cancer Marie Lilleborg, Ragnhild S Falk, Therese Sorlie, Giske Ursin, Solveig Hofvind Can breast cancer be stopped? Modifiable risk factors of breast cancer among women with a prior benign or premalignant lesion 149(6),1247–1256,2021
199	アセトアミノフェン	Li CY, et al. Prenatal exposure to acetaminophen increases the risk of atopic dermatitis in children: A nationwide nested case-control study in Taiwan. <i>Pediatric allergy and immunology.</i> 2021;32(5):1080–1088
200	モルヒネ塩酸塩水和物	ST上昇型心筋梗塞におけるprimary PCI中の血小板血栓形成能に及ぼすモルヒネの影響. 第69回日本心臓病学会学術集会;
201	シアノコバラミン含有一般用医薬品	Association of dietary intakes of vitamin B12, vitamin B6, folate, and methionine with the risk of esophageal cancer: the Japan Public Health Center-based (JPHC) prospective study
202	パロキセチン塩酸塩水和物	Chen, L.-F. et al. Association between the use of antidepressants and the risk of preterm birth among pregnant women with depression: a retrospective cohort study in Taiwan. <i>J. Invest. Med.</i> 2021, 69(5), 999–1007
203	ケトプロフェン インドメタシン インドメタシン含有一般用医薬品	Quantin, C. Early exposure of pregnant women to non-steroidal anti-inflammatory drugs delivered outside hospitals and preterm birth risk: nationwide cohort study. <i>BJOG.</i> 2021;128(10):1575–1584.
204	精製ヒアルロン酸ナトリウム 精製ヒアルロン酸ナトリウム・コンドロイチン硫酸エステルナトリウム(1)	Impact of Prior Intra-articular Injections on the Risk of Prosthetic Joint Infection Following Total Joint Arthroplasty: A Systematic Review and Meta-Analysis.. <i>Frontiers in surgery.</i> 2021;8:.

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NO	一般名	文献名
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206	プレドニゾロン プレドニゾロンコハク酸エステル ナトリウム プレドニゾロン酢酸エステル	皮膚悪性腫瘍の発生に関する薬剤—JADERを用いた解析—. 第7回 日本医薬品安全性学会学術大会 プログラム・抄録集. 2021: 100.
207	リラグルチド(遺伝子組換え) インスリン デグルデク(遺伝子組換え)・リラグルチド(遺伝子組換え)配合剤 セマグルチド(遺伝子組換え)	Jean-Luc Faillie, et al. Incretin-Based Drugs and Risk of Intestinal Obstruction Among Patients. <i>Clin Pharmacol Ther.</i> (2021; online, in press)
208	アバカビル硫酸塩 ラミブジン・アバカビル硫酸塩 ドルテグラビルナトリウム・アバカビル硫酸塩・ラミブジン	Garcia-Otero L, Lopez M, Gonçalves A, Fortuny C, Salazar L, Valenzuela-Alcaraz B, Guirado L, Cesar S, Gratacos E, Crispi F. Cardiac Remodeling and Hypertension in HIV-Uninfected Infants Exposed in utero to Antiretroviral Therapy. <i>Clinical Infectious Diseases: an official publication of the Infectious Disease Society of America</i> . 2021;73:586–593
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210	アジスロマイシン水和物	Macias Saint-Gerons, D.. Torsade de pointes associated with chloroquine, hydroxychloroquine, and azithromycin: a retrospective analysis of individual case safety reports from VigiBase. <i>European Journal of Clinical Pharmacology</i> . 2021;77(10):1513–1521
211	アスピリン・ボノプラザンマル酸塩配合剤	Schaefer JK, et al. Adverse Events Associated with the Addition of Aspirin to Direct Oral Anticoagulant Therapy without a Clear Indication. <i>JAMA Internal Medicine</i> . 2021;181(6):817–824
212	ミルタザピン	Hou P.C, Lin F.J, Lin S.Y, Hwang T.J, Wang C.C. Risk of intracranial hemorrhage with concomitant use of antidepressants and nonsteroidal anti-inflammatory drugs: A nested case-control study. <i>Annals of Pharmacotherapy</i> . 2021;55(8):941–948.
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214	ケトプロフェン インドメタシン	Quantin C, Yamdjieu Ngadeu C, Cottet J, et al. Early exposure of pregnant women to non-steroidal anti-inflammatory drugs delivered outside hospitals and preterm birth risk: nationwide cohort study. <i>BJOG: An International Journal of Obstetrics & Gynaecology</i> . 2021;128(10):1575–1584.
215	メドロキシプロゲステロン酢酸エステル	Khosrow-khavar, F.. Association between the use of hormonal contraceptives and risk of cholecystectomy in women of reproductive age. <i>European Journal of Clinical Pharmacology</i> . 2021;77:1523–1529
216	タクロリムス水和物	皮膚悪性腫瘍の発生に関する薬剤—JADERを用いた解析—. 第7回 日本医薬品安全性学会学術大会 プログラム・抄録集 2021:;100.
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222	クエチアピソマル酸塩	Gouverneur, A. et al. A safety signal of somnambulism with the use of antipsychotics and lithium: A pharmacovigilance disproportionality analysis. <i>Brit. J. Clin. Pharmacol.</i> 2021;87(10):3971–3977.
223	メドロキシプロゲステロン酢酸エス	Farzin Khosrow-Khavar et al. Association between the use of hormonal contraceptives and risk of cholecystectomy in women of reproductive age. <i>European Journal of Clinical Pharmacology</i> . 2021; 77: 1523–1529.
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226	メドロキシプロゲステロン酢酸エス テル レボノルゲストレル・エチニルエス トراجواول レボノルゲストレル	Farzin Khosrow.Khavar,et al.Association between the use of hormonal contraceptives and risk of cholecystectomy in women of reproductive age.Eur. J. Clin. Pharmacol. 2021;77(10):1523 – 1529
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229	アスピリン	Shamiss, Y. et al. Perioperative management of oral anticoagulants in cardiac surgery, when is the optimal stop time. <i>J. Am. Coll. Cardiol.</i> 2021;77(18), Suppl.1:1190.
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232	タクロリムス水和物	皮膚悪性腫瘍の発生に関する薬剤—JADERを用いた解析—. 第7回 日本医薬品安全性学会学術大会 プログラム・抄録集. 2021: 100–

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NO	一般名	文献名
233	アバカビル硫酸塩 ドルテグラビルナトリウム・アバカ ビル硫酸塩・ラミブジン ラミブジン・アバカビル硫酸塩	Dorjee K, Desai M, Choden T, Baxi SM, Hubbard AE, Reingold AL. Acute myocardial infarction associated with abacavir and tenofovir based antiretroviral drug combinations in the United States. AIDS Research and Therapy. 2021;18:57(Article #)
234	ロラゼパム	Khan, N.. Coprescription of Opioids With Other Medications and Risk of Opioid Overdose. Clinical Pharmacology and Therapeutics. 2021;110(4):1011–1017
235	シロリムス	Chen X, Sun H, Cassady K, Yang S, Chen T, Wang L, Yan H, Zhang X, Feng Y. The Addition of Sirolimus to GVHD Prophylaxis After Allogeneic Hematopoietic Stem Cell Transplantation: A Meta-Analysis of Efficacy and Safety. Frontiers in oncology. 2021 SEP 09;11:683263.
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243	フェニトイン	Levetiracetam Versus Phenytoin or Fosphenytoin for Second-line Treatment of Pediatric Status Epilepticus: A Meta-AnalysisPediatric critical care medicine, 2021, 22(9), e480–e491
244	ロサルタンカリウム・ヒドロクロロチ アジド	Schneider, R. et al. Risk of skin cancer in new users of thiazides and thiazide-like diuretics: a cohort study using an active comparator group. Brit. J. Dermatol. 2021;185(2):343–352.
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248	リネゾリド	Liu, X.. Effect of renal injury or trough level on hematologic toxicity caused by linezolid. The 70th Japan Association for Infectious Diseases East Japan Regional Society A. 2021;70th:160
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251	テルミサルタン・アムロジピンベシ ル酸塩・ヒドロクロロチアジド配合 剤 ヒドロクロロチアジド	Schneider, R. et al. Risk of skin cancer in new users of thiazides and thiazide-like diuretics: a cohort study using an active comparator group.Br. J. Dermatol. 2021;185(2):343–352.
252	ノルエチステロン	Yana Vinogradova et al.Use of menopausal hormone therapy and risk of dementia: nested case-control studies using QResearch and CPRD databases.BMJ.2021;(8308):n2182.
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256	ベタメタゾン・d-クロルフェニラミ ンマレイン酸塩	Glucocorticoid use and risk of first and recurrent venous thromboembolism : self-controlled case-series and cohort studyBrit. J. Haematol. 2021,193(6),1194–1202
257	クエチアピソフマル酸塩 オランザピン リスペリドン	Antipsychotic use and bloodstream infections among adult patients with chronic obstructive pulmonary disease : A cohort study J. Clin. Psychiat. 2021,82(3),20m13516
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NO	一般名	文献名
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260	テガフル・ギメラシル・オテラシルカリウム配合剤	Kang,X. et al. A cross-sectional study of chemotherapy-related AKI Europ. J. Clin. Pharmacol. 2021;77(10):1503–1512
261	アジスロマイシン水和物	Torsade de pointes associated with chloroquine, hydroxychloroquine, and azithromycin : a retrospective analysis of individual case safety reports from VigiBase Europ. J. Clin. Pharmacol. 2021;77(10):1513–1521
262	バルプロ酸ナトリウム	Drugs and Dupuytren's disease : a pharmacovigilance study in VigiBase Europ. J. Clin. Pharmacol. 2021;77(10):1587–1588
263	プレガバリン	Secinti KD et al., Pregabalin does not Cause Midline Closure Defect but is not as Innocent as It is Thought., Turk Neurosurg. 2021;31(4):594–600.
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265	アヘン アヘンチンキ アヘン・トコン アヘンアルカロイド塩酸塩	Rashidian H, et al. Association between opium use and bladder cancer: A case-control study in a high risk area of Iran. Clinical Epidemiology and Global Health. 2021;11:100772(Article #)
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268	アスピリン	Shamiss, Y..Perioperative management of oral anticoagulants in cardiac surgery, when is the optimal stop time.Journal of the American College of Cardiology. 2021;77(18,Suppl.1):1190.
269	ラベプラゾールナトリウム ファモチジン	Zhou, J. et al.. Proton pump inhibitor or famotidine use and severe COVID-19 disease: a propensity score-matched territory-wide study. Gut. 2021; 70(10): 2012–2013.
270	デュタステリド	Deng Tuo, et al. Association Between 5-Alpha Reductase Inhibitor Use and The Risk of Depression: A Meta-Analysis. Urol J. 2020 Aug 23;18(2):144–150.
271	ブデソニド グリコピロニウム臭化物 ホルモテロールフマル酸塩水和物	Zexiong Li MM, Yesheng Ling MD, Qian Chen MM, Bingyuan Wu MD, Long Peng MD, Jinlai Liu MD, Suhua Li MD, Xixiang Tang MD. CLINICAL STUDY Inhaled Beta2-Agonists Increase In-Hospital Mortality in ICU Patients with Heart Failure A Real-World Propensity Score-Matched Study. International Heart Journal 2021; 62(5): 1076–1082.
272	ブデソニド・ホルモテロールフマル酸塩水和物	CLINICAL STUDY Inhaled Beta2-Agonists Increase In-Hospital Mortality in ICU Patients with Heart Failure A Real-World Propensity Score-Matched Study. International Heart Journal 2021; 62(5): 1076–1082.
273	グリコピロニウム臭化物 ホルモテロールフマル酸塩水和物	CLINICAL STUDY Inhaled Beta2-Agonists Increase In-Hospital Mortality in ICU Patients with Heart Failure A Real-World Propensity Score-Matched Study. International Heart Journal 2021; 62(5): 1076–1082.
274	クロピドグレル硫酸塩	Risk of major adverse cardiovascular events for concomitant use of clopidogrel and proton pump inhibitors in patients inheriting CYP2C19 loss-of-function alleles: meta-analysis Biswas M, Rahaman S, Biswas TK, Ibrahim B. Int J Clin Pharm. 2021 Oct;43(5):1360–1369.
275	デキサメタゾン	The Prognostic Effect of Dexamethasone on Patients With Glioblastoma: A Systematic Review and Meta-Analysis.. Frontiers in Pharmacology.
276	ホルモテロールフマル酸塩水和物	CLINICAL STUDY Inhaled Beta2-Agonists Increase In-Hospital Mortality in ICU Patients with Heart Failure A Real-World Propensity Score-Matched Study. International Heart Journal 2021; 62(5): 1076–1082.
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279	エストラジオール・酢酸ノルエチステロン エストラジオール	Liu Q. Menopausal hormone therapies and risk of colorectal cancer: a Swedish matched-cohort study. Alimentary Pharmacology & Therapeutics. 2021;53(11):1216–1225.
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283	エスゾビクロン フルニトラゼパム	Huang KH, et al.. Pneumonia risk associated with the use of individual benzodiazepines and benzodiazepine related drugs among the elderly with parkinson's disease.. International Journal of Environmental Research and Public Health. 2021; 18(17): 9410–9410.
284	ロサルタンカリウム・ヒドロクロロチアジド	Schneider, R. et al..Risk of skin cancer in new users of thiazides and thiazide-like diuretics: a cohort study using an active comparator group.Brit. J. Dermatol. 2021;185(2):343–352.
285	トレチノイン	Stokes, Sarah C et al. Preliminary Evaluation of a Novel Fetal Guinea Pig Myelomeningocele Model. BioMed research international. 2021; 2021: 2180883.

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NO	一般名	文献名
286	リラグルチド(遺伝子組換え) インスリン デグルデク(遺伝子組 換え)・リラグルチド(遺伝子組換 え)配合剤	Amandine Gouverneur, et al. Risk of thyroid cancer with the use of GLP-1 receptor agonists. Pharmacoepidemiol Drug Saf. 2021;30(Suppl. 1): 330
287	ポリエチレングリコール処理人免 疫グロブリン	Intravenous immunoglobulin treatment for mild Guillain Barré syndrome: An international observational study. Journal of Neurology, Neurosurgery and Psychiatry 2021;92(10):1080–1088
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NO	一般名	文献名
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359	コロナウイルス修飾ウリジンRNAワクチン(SARS-CoV-2)	https://ansm.sante.fr/uploads/2021/11/08/20211108-covid-19-vaccins-rapport-epiphare-myocardite-pericardite.pdf . 2021
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NO	一般名	文献名
362	ピオグリタゾン塩酸塩	Sagir D., Dose-dependent effects of prenatal exposure of pioglitazone, the PPARgamma agonist, on the hippocampus development and learning and memory performance of rat offspring., Toxicol Appl Pharmacol. 2021 Jun 15;421:115544.
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365	エストリオール エストラジオール吉草酸エステル テストステロンエナント酸エステル・エストラジオール吉草酸エステル ヒドロキシプロゲステロンカプロン酸エステル・エストラジオール安息香酸エステル(2) プロゲステロン ヒドロキシプロゲステロンカプロン酸エステル	Use of menopausal hormone therapy and risk of dementia: nested case-control studies using QResearch and CPRD databases Hippisley-Cox, Lauren Taylor, Michael Moore, Carol Coupland British Journal of Medicine 375,n2182,2021
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382	ヨウ化ナトリウム(131I)	Van Trinh Tran T, Rubino C, Allodji R, Andruccioli M, Bardet S, Diallo I.Breast cancer risk among female thyroid cancer survivors and the potential role of radioactive.Thyroid 2021;31(A29):./Thyroid(2021);
383	ヨウ化ナトリウム(131I)	Mayumi Endo, Jessica B Liu, Marcelle Dougan, Jennifer S Lee.Incidence of Second Malignancy in Patients with Papillary Thyroid Cancer from Surveillance, Epidemiology, and End Results 13 Dataset..thyroid Research 2018;2018(8765369):.
384	ダルナビル エタノール付加物	Lopinavir/Ritonavir and Darunavir/Cobicistat in Hospitalized COVID-19 Patients: Findings From the Multicenter Italian CORIST Study
385	ダルナビル エタノール付加物・コビシstatt	Lopinavir/Ritonavir and Darunavir/Cobicistat in Hospitalized COVID-19 Patients: Findings From the Multicenter Italian CORIST Study
386	ダルナビル エタノール付加物・コビシstatt・エムトリシタビン・テノホビル アラフェナミドマル酸塩	Lopinavir/Ritonavir and Darunavir/Cobicistat in Hospitalized COVID-19 Patients: Findings From the Multicenter Italian CORIST Study

研究報告の報告状況
(2021年8月1日～2021年11月30日)

NO	一般名	文献名
387	オランザピン	Ellfolk, M. et al.『Second-generation antipsychotic use during pregnancy and risk of congenital malformations』Europ. J. Clin. Pharmacol. 2021; 77(11), 1737–1745
388	メトホルミン塩酸塩	Elizalde-Velazquez GA, et al..Antidiabetic drug metformin disrupts the embryogenesis in zebrafish through an oxidative stress mechanism..Chemosphere 2021;285:1-10.
389	美白化粧品(医薬部外品)	Life 2021, 11, 579 Morphological Alterations and Increased S100B Expression in Epidermal Langerhans Cells Detected in Skin from Patients with Progressive Vitiligo
390	美白化粧品(医薬部外品)	Pigment Cell Melanoma Res. 2021 Jul 26. doi 10.1111 pcmr.13005 Zebrafish as a new model for rhododendrol-induced leukoderma
391	美白化粧品(医薬部外品)	Chem. Pharm. Bull. 69, 806?810 (2021) Effect of Rubbing Application on the Skin Permeation of Active Ingredients from Lotion and Cream
392	美白化粧品(医薬部外品)	Cells 10, 2057 (2021) Herb Sanqi-Derived Compound K Alleviates Oxidative Stress in Cultured Human Melanocytes and Improves Oxidative-Stress-Related Leukoderma in Guinea Pigs
393	美白化粧品(医薬部外品)	Int. J. Mol. Sci. 2021, 22, 10409; doi:10.3390/ijms221910409A Lower Irradiation Dose of 308 nm Monochromatic Excimer Light Might Be Sufficient for Vitiligo Treatment: A Novel Insight Gained from In Vitro and In Vivo Analyses
394	美白化粧品(医薬部外品)	Int. J. Mol. Sci. 2021, 22, 10843. GPNMB Extracellular Fragment Protects Melanocytes from Oxidative Stress by Inhibiting AKT Phosphorylation Independent of CD44
395	美白化粧品(医薬部外品)	Explor Immunol. 2021, 2021;1 Online First: October 08. The two faces of mast cells in vitiligo pathogenesis
396	美白化粧品(医薬部外品)	花王メラニン研究会第5回研究助成・成果報告会令和3年6月5日ロデノール誘発性脱色素斑に関する抗酸化機構の解明
397	美白化粧品(医薬部外品)	第3回日本白斑学会2021年10月22日令和3年10月22日SS-01 白斑克服のアプローチ～乾癬など炎症皮膚疾患と比較して
398	美白化粧品(医薬部外品)	第3回日本白斑学会2021年10月22日令和3年10月22日O-01 ゼブラフィッシュによる白斑評価
399	美白化粧品(医薬部外品)	Cosmetics 2021, 8, 97.Detection of Raspberry Ketone after Percutaneous Absorption of Rhododendrol-Containing Cosmetics and Its Mechanism of Formation
400	ふきとり用化粧水	Loreen Thurmann. Prenatal paraben exposure and atopic dermatitis-related outcomes among children. Allergy. 2021;76:3122–3132.