Aaron S Kesselheim

List of Publications by Year
in descending order

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568	15,396	22153	38395
papers	citations	59 h-index	95 g-index

581	581	581	15603
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	False Negative Tests for SARS-CoV-2 Infection â€" Challenges and Implications. New England Journal of Medicine, 2020, 383, e38.	27.0	721
2	The High Cost of Prescription Drugs in the United States. JAMA - Journal of the American Medical Association, 2016, 316, 858.	7.4	445
3	Clinical Equivalence of Generic and Brand-Name Drugs Used in Cardiovascular Disease. JAMA - Journal of the American Medical Association, 2008, 300, 2514.	7.4	360
4	Failure of Investigational Drugs in Late-Stage Clinical Development and Publication of Trial Results. JAMA Internal Medicine, 2016, 176, 1826.	5.1	279
5	Clinical Decision Support Systems Could Be Modified To Reduce â€˜Alert Fatigueâ€™ While Still Minimizing The Risk Of Litigation. Health Affairs, 2011, 30, 2310-2317.	5.2	224
6	FDA Regulation of Mobile Health Technologies. New England Journal of Medicine, 2014, 371, 372-379.	27.0	222
7	Regulation of Medical Devices in the United States and European Union. New England Journal of Medicine, 2012, 366, 848-855.	27.0	218
8	FDA Approval and Regulation of Pharmaceuticals, 1983-2018. JAMA - Journal of the American Medical Association, 2020, 323, 164.	7.4	197
9	Characteristics of Clinical Trials to Support Approval of Orphan vs Nonorphan Drugs for Cancer. JAMA - Journal of the American Medical Association, 2011, 305, 2320.	7.4	190
10	Assessment of the Clinical Benefit of Cancer Drugs Receiving Accelerated Approval. JAMA Internal Medicine, 2019, 179, 906.	5.1	189
11	Association of Industry Payments to Physicians With the Prescribing of Brand-name Statins in Massachusetts. JAMA Internal Medicine, 2016, 176, 763.	5.1	171
12	A Randomized Study of How Physicians Interpret Research Funding Disclosures. New England Journal of Medicine, 2012, 367, 1119-1127.	27.0	165
13	Seizure Outcomes Following the Use of Generic versus Brand-Name Antiepileptic Drugs. Drugs, 2010, 70, 605-621.	10.9	164
14	Electronic Medication Packaging Devices and Medication Adherence. JAMA - Journal of the American Medical Association, 2014, 312, 1237.	7.4	159
15	Evaluation of Aducanumab for Alzheimer Disease. JAMA - Journal of the American Medical Association, 2021, 325, 1717.	7.4	152
16	Characteristics of Preapproval and Postapproval Studies for Drugs Granted Accelerated Approval by the US Food and Drug Administration. JAMA - Journal of the American Medical Association, 2017, 318, 626.	7.4	148
17	Innovative research methods for studying treatments for rare diseases: methodological review. BMJ, The, 2014, 349, g6802-g6802.	6.0	144
18	Trends in utilization of FDA expedited drug development and approval programs, 1987-2014: cohort study. BMJ, The, 2015, 351, h4633.	6.0	143

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19	Comparative Effectiveness of Generic and Brand-Name Statins on Patient Outcomes. Annals of Internal Medicine, 2014, 161, 400.	3.9	137
20	Prices and clinical benefit of cancer drugs in the USA and Europe: a costâ€“benefit analysis. Lancet Oncology, The, 2020, 21, 664-670.	10.7	126
21	Practical, Legal, and Ethical Issues in Expanded Access to Investigational Drugs. New England Journal of Medicine, 2015, 372, 279-286.	27.0	125
22	The 21st Century Cures Act â€" Will It Take Us Back in Time?. New England Journal of Medicine, 2015, 372, 2473-2475.	27.0	116
23	Two decades of new drug development for central nervous system disorders. Nature Reviews Drug Discovery, 2015, 14, 815-816.	46.4	111
24	How Does Medical Device Regulation Perform in the United States and the European Union? A Systematic Review. PLoS Medicine, 2012, 9, e1001276.	8.4	108
25	Adaptive design clinical trials: a review of the literature and ClinicalTrials.gov. BMJ Open, 2018, 8, e018320.	1.9	106
26	Revisiting FDA Approval of Aducanumab. New England Journal of Medicine, 2021, 385, 769-771.	27.0	104
27	Variations in Pill Appearance of Antiepileptic Drugs and the Risk of Nonadherence. JAMA Internal Medicine, 2013, 173, 202.	5.1	102
28	New FDA Breakthrough-Drug Category â€" Implications for Patients. New England Journal of Medicine, 2014, 370, 1252-1258.	27.0	102
29	Medical Students' Exposure to and Attitudes about the Pharmaceutical Industry: A Systematic Review. PLoS Medicine, 2011, 8, e1001037.	8.4	97
30	Internet Searches for Unproven COVID-19 Therapies in the United States. JAMA Internal Medicine, 2020, 180, 1116.	5.1	97
31	Use of Health Care Databases to Support Supplemental Indications of Approved Medications. JAMA Internal Medicine, 2018, 178, 55.	5.1	95
32	Approving a Problematic Muscular Dystrophy Drug. JAMA - Journal of the American Medical Association, 2016, 316, 2357.	7.4	90
33	High-Cost Generic Drugs â€" Implications for Patients and Policymakers. New England Journal of Medicine, 2014, 371, 1859-1862.	27.0	89
34	Strategies and Practices in Off-Label Marketing of Pharmaceuticals: A Retrospective Analysis of Whistleblower Complaints. PLoS Medicine, 2011, 8, e1000431.	8.4	88
35	Lifecycle Regulation of Artificial Intelligenceâ€“ and Machine Learningâ€“Based Software Devices in Medicine. JAMA - Journal of the American Medical Association, 2019, 322, 2285.	7.4	86
36	High Generic Drug Prices and Market Competition. Annals of Internal Medicine, 2017, 167, 145.	3.9	84

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37	Confidentiality Laws And Secrecy In Medical Research: Improving Public Access To Data On Drug Safety. Health Affairs, 2007, 26, 483-491.	5.2	83
38	Health Policy Basics: The Physician Payment Sunshine Act and the Open Payments Program. Annals of Internal Medicine, 2014, 161, 519.	3.9	83
39	Meta-analyses involving cross-over trials: methodological issues. International Journal of Epidemiology, 2011, 40, 1732-1734.	1.9	81
40	Progress in the Fight Against Multidrug-Resistant Bacteria? A Review of U.S. Food and Drug Administrationâ€“Approved Antibiotics, 2010â€“2015. Annals of Internal Medicine, 2016, 165, 363.	3.9	81
41	Evaluating the evidence behind the surrogate measures included in the FDA's table of surrogate endpoints as supporting approval of cancer drugs. EClinicalMedicine, 2020, 21, 100332.	7.1	80
42	State Generic Substitution Laws Can Lower Drug Outlays Under Medicaid. Health Affairs, 2010, 29, 1383-1390.	5.2	78
43	Safety related label changes for new drugs after approval in the US through expedited regulatory pathways: retrospective cohort study. BMJ: British Medical Journal, 2017, 358, j3837.	2.3	77
44	New â€œ21st Century Curesâ€•Legislation. JAMA - Journal of the American Medical Association, 2017, 317, 581.	7.4	75
45	Burden of Changes in Pill Appearance for Patients Receiving Generic Cardiovascular Medications After Myocardial Infarction. Annals of Internal Medicine, 2014, 161, 96.	3.9	74
46	The Roles Of Academia, Rare Diseases, And Repurposing In The Development Of The Most Transformative Drugs. Health Affairs, 2015, 34, 286-293.	5.2	73
47	Efficacy, Safety, and Regulatory Approval of Food and Drug Administrationâ€“Designated Breakthrough and Nonbreakthrough Cancer Medicines. Journal of Clinical Oncology, 2018, 36, 1805-1812.	1.6	72
48	Why Do the Same Drugs Look Different? Pills, Trade Dress, and Public Health. New England Journal of Medicine, 2011, 365, 83-89.	27.0	71
49	Prices of Generic Drugs Associated with Numbers of Manufacturers. New England Journal of Medicine, 2017, 377, 2597-2598.	27.0	71
50	Conflict of Interest Reporting by Authors Involved in Promotion of Off-Label Drug Use: An Analysis of Journal Disclosures. PLoS Medicine, 2012, 9, e1001280.	8.4	68
51	Accelerated Approval and Expensive Drugs â€” A Challenging Combination. New England Journal of Medicine, 2017, 376, 2001-2004.	27.0	68
52	Contrast-induced nephropathy: how it develops, how to prevent it.. Cleveland Clinic Journal of Medicine, 2006, 73, 75-80.	1.3	68
53	Ethical and legal views of physicians regarding deactivation of cardiac implantable electrical devices: A quantitative assessment. Heart Rhythm, 2010, 7, 1537-1542.	0.7	67
54	Pharmaceutical Marketing and the New Social Media. New England Journal of Medicine, 2010, 363, 2087-2089.	27.0	67

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55	Creating a Medical, Ethical, and Legal Framework for Complex Living Kidney Donors. Clinical Journal of the American Society of Nephrology: CJASN, 2006, 1, 1148-1153.	4.5	66
56	Comparison of rates of safety issues and reporting of trial outcomes for medical devices approved in the European Union and United States: cohort study. BMJ, The, 2016, 353, i3323.	6.0	66
57	Incentives for Drug Development â€" The Curious Case of Colchicine. New England Journal of Medicine, 2010, 362, 2045-2047.	27.0	64
58	Effect of Financial Relationships on the Behaviors of Health Care Professionals: A Review of the Evidence. Journal of Law, Medicine and Ethics, 2012, 40, 452-466.	0.9	64
59	Prescription Drug Insurance Coverage and Patient Health Outcomes: A Systematic Review. American Journal of Public Health, 2015, 105, e17-e30.	2.7	64
60	Reputation and Precedent in the Bevacizumab Decision. New England Journal of Medicine, 2011, 365, e3.	27.0	63
61	The FDAâ€™s Expedited Programs and Clinical Development Times for Novel Therapeutics, 2012-2016. JAMA - Journal of the American Medical Association, 2017, 318, 2137.	7.4	62
62	Biomarker-Defined Subsets of Common Diseases: Policy and Economic Implications of Orphan Drug Act Coverage. PLoS Medicine, 2017, 14, e1002190.	8.4	62
63	Changing Interactions Between Physician Trainees and the Pharmaceutical Industry: A National Survey. Journal of General Internal Medicine, 2013, 28, 1064-1071.	2.6	59
64	Generating comparative evidence on new drugs and devices before approval. Lancet, The, 2020, 395, 986-997.	13.7	59
65	Gene Patenting â€" The Supreme Court Finally Speaks. New England Journal of Medicine, 2013, 369, 869-875.	27.0	58
66	FDA Approval of Cardiac Implantable Electronic Devices via Original and Supplement Premarket Approval Pathways, 1979-2012. JAMA - Journal of the American Medical Association, 2014, 311, 385.	7.4	58
67	Prescription-Drug Coupons â€" No Such Thing as a Free Lunch. New England Journal of Medicine, 2013, 369, 1188-1189.	27.0	57
68	Association between FDA and EMA expedited approval programs and therapeutic value of new medicines: retrospective cohort study. BMJ, The, 2020, 371, m3434.	6.0	56
69	Fighting Antibiotic Resistance: Marrying New Financial Incentives To Meeting Public Health Goals. Health Affairs, 2010, 29, 1689-1696.	5.2	55
70	Comparative effectiveness of generic and brand-name medication use: A database study of US health insurance claims. PLoS Medicine, 2019, 16, e1002763.	8.4	55
71	Balancing Innovation, Access, and Profits â€" Market Exclusivity for Biologics. New England Journal of Medicine, 2009, 361, 1917-1919.	27.0	54
72	Using Market-Exclusivity Incentives to Promote Pharmaceutical Innovation. New England Journal of Medicine, 2010, 363, 1855-1862.	27.0	54

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73	Both Urgency and Balance Needed in Addressing Opioid Epidemic. JAMA - Journal of the American Medical Association, 2017, 318, 423.	7.4	54
74	U.S. Food and Drug Administration Precertification Pilot Program for Digital Health Software: Weighing the Benefits and Risks. Annals of Internal Medicine, 2018, 168, 730.	3.9	54
75	The Role of Litigation in Defining Drug Risks. JAMA - Journal of the American Medical Association, 2007, 297, 308.	7.4	53
76	Variations in Patients' Perceptions and Use of Generic Drugs: Results of a National Survey. Journal of General Internal Medicine, 2016, 31, 609-614.	2.6	53
77	FDA Regulation and Approval of Medical Devices: 1976-2020. JAMA - Journal of the American Medical Association, 2021, 326, 420.	7.4	53
78	Secondary Patenting Of Branded Pharmaceuticals: A Case Study Of How Patents On Two HIV Drugs Could Be Extended For Decades. Health Affairs, 2012, 31, 2286-2294.	5.2	52
79	Distributions of Industry Payments to Massachusetts Physicians. New England Journal of Medicine, 2013, 368, 2049-2052.	27.0	50
80	Physiciansâ€™ Knowledge About FDA Approval Standards and Perceptions of the â€œBreakthrough Therapyâ€• Designation. JAMA - Journal of the American Medical Association, 2016, 315, 1516.	7.4	50
81	Ensuring Access to Injectable Generic Drugs â€” The Case of Intravesical BCG for Bladder Cancer. New England Journal of Medicine, 2017, 376, 1401-1403.	27.0	49
82	Assessment of the Role of Niacin in Managing Cardiovascular Disease Outcomes. JAMA Network Open, 2019, 2, e192224.	5.9	49
83	Rethinking global access to vaccines. BMJ: British Medical Journal, 2008, 336, 750-753.	2.3	48
84	Scientific and Legal Viability of Follow-on Protein Drugs. New England Journal of Medicine, 2008, 358, 843-849.	27.0	48
85	A Hemorrhage of Off-Label Use. Annals of Internal Medicine, 2011, 154, 566.	3.9	47
86	Whistle-Blowers' Experiences in Fraud Litigation against Pharmaceutical Companies. New England Journal of Medicine, 2010, 362, 1832-1839.	27.0	46
87	An Empirical Review of Major Legislation Affecting Drug Development: Past Experiences, Effects, and Unintended Consequences. Milbank Quarterly, 2011, 89, 450-502.	4.4	46
88	Analysis of Launch and Postapproval Cancer Drug Pricing, Clinical Benefit, and Policy Implications in the US and Europe. JAMA Oncology, 2021, 7, e212026.	7.1	46
89	The Prevalence and Cost of Unapproved Uses of Top-Selling Orphan Drugs. PLoS ONE, 2012, 7, e31894.	2.5	45
90	The Failure of Solanezumab â€” How the FDA Saved Taxpayers Billions. New England Journal of Medicine, 2017, 376, 1706-1708.	27.0	45

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91	A Comparison of Response Patterns for Progression-Free Survival and Overall Survival Following Treatment for Cancer With PD-1 Inhibitors. JAMA Network Open, 2018, 1, e180416.	5.9	45
92	The U.S. Insulin Crisis â€" Rationing a Lifesaving Medication Discovered in the 1920s. New England Journal of Medicine, 2019, 381, 1793-1795.	27.0	45
93	Trends in Prescription Drug Launch Prices, 2008-2021. JAMA - Journal of the American Medical Association, 2022, 327, 2145.	7.4	45
94	The FDA Breakthrough-Drug Designation â€" Four Years of Experience. New England Journal of Medicine, 2018, 378, 1444-1453.	27.0	44
95	Why Are Biosimilars Not Living up to Their Promise in the US?. AMA Journal of Ethics, 2019, 21, E668-678.	0.7	44
96	Extensions Of Intellectual Property Rights And Delayed Adoption Of Generic Drugs: Effects On Medicaid Spending. Health Affairs, 2006, 25, 1637-1647.	5.2	43
97	Association of Marketing Interactions With Medical Traineesâ€™ Knowledge About Evidence-Based Prescribing. JAMA Internal Medicine, 2014, 174, 1283.	5.1	43
98	Progress and Hurdles for Follow-on Biologics. New England Journal of Medicine, 2015, 372, 2380-2382.	27.0	43
99	Prevalence and Predictors of Generic Drug Skepticism Among Physicians. JAMA Internal Medicine, 2016, 176, 845.	5.1	43
100	Continual learning in medical devices: FDA's action plan and beyond. The Lancet Digital Health, 2021, 3, e337-e338.	12.3	43
101	Competition and price among brand-name drugs in the same class: A systematic review of the evidence. PLoS Medicine, 2019, 16, e1002872.	8.4	42
102	Public sector financial support for late stage discovery of new drugs in the United States: cohort study. BMJ: British Medical Journal, 2019, 367, l5766.	2.3	42
103	Paying Patients for Their Tissue: The Legacy of Henrietta Lacks. Science, 2012, 337, 37-38.	12.6	41
104	Trends in Medicaid Reimbursements for Insulin From 1991 Through 2014. JAMA Internal Medicine, 2015, 175, 1681.	5.1	41
105	Determinants of Market Exclusivity for Prescription Drugs in the United States. JAMA Internal Medicine, 2017, 177, 1658.	5.1	41
106	The <scp>US</scp> Biosimilar Market: Stunted Growth and Possible Reforms. Clinical Pharmacology and Therapeutics, 2019, 105, 92-100.	4.7	41
107	Decision Making Under Uncertainty: Comparing Regulatory and Health Technology Assessment Reviews of Medicines in the United States and Europe. Clinical Pharmacology and Therapeutics, 2020, 108, 350-357.	4.7	41
108	Defining â€œInnovativenessâ€•in Drug Development: A Systematic Review. Clinical Pharmacology and Therapeutics, 2013, 94, 336-348.	4.7	40

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109	Restrictions On Pharmaceutical Detailing Reduced Off-Label Prescribing Of Antidepressants And Antipsychotics In Children. Health Affairs, 2014, 33, 1014-1023.	5.2	40
110	Evaluating The Impact Of The Orphan Drug Actâ€™s Seven-Year Market Exclusivity Period. Health Affairs, 2018, 37, 732-737.	5.2	40
111	Medicare Spending on Brand-name Combination Medications vs Their Generic Constituents. JAMA - Journal of the American Medical Association, 2018, 320, 650.	7.4	40
112	Regulatory and clinical consequences of negative confirmatory trials of accelerated approval cancer drugs: retrospective observational study. BMJ, The, 2021, 374, n1959.	6.0	40
113	The Consequences of Requesting â€œDispense as Writtenâ€: American Journal of Medicine, 2011, 124, 309-317.	1.5	39
114	The most transformative drugs of the past 25 years: a survey of physicians. Nature Reviews Drug Discovery, 2013, 12, 425-431.	46.4	39
115	Drug Development and FDA Approval, 1938â€“2013. New England Journal of Medicine, 2014, 370, e39.	27.0	39
116	Postmarketing Trials and Pediatric Device Approvals. Pediatrics, 2014, 133, e1197-e1202.	2.1	39
117	Variations in Time of Market Exclusivity Among Top-Selling Prescription Drugs in the United States. JAMA Internal Medicine, 2015, 175, 635.	5.1	39
118	Predictors of Drug Shortages and Association with Generic Drug Prices: A Retrospective Cohort Study. Value in Health, 2018, 21, 1286-1290.	0.3	39
119	Approval and Withdrawal of New Antibiotics and other Antiinfectives in the U.S., 1980â€“2009. Journal of Law, Medicine and Ethics, 2013, 41, 688-696.	0.9	38
120	Comparative effectiveness of generic versus brand-name antiepileptic medications. Epilepsy and Behavior, 2015, 52, 14-18.	1.7	38
121	Drug Development for Neglected Diseases â€” The Trouble with FDA Review Vouchers. New England Journal of Medicine, 2008, 359, 1981-1983.	27.0	36
122	Strategies for Postmarketing Surveillance of Drugs for Rare Diseases. Clinical Pharmacology and Therapeutics, 2014, 95, 265-268.	4.7	36
123	FDA Designations for Therapeutics and Their Impact on Drug Development and Regulatory Review Outcomes. Clinical Pharmacology and Therapeutics, 2015, 97, 29-36.	4.7	36
124	Trends in Pricing and Generic Competition Within the Oral Antibiotic Drug Market in the United States. Clinical Infectious Diseases, 2017, 65, 1848-1852.	5.8	36
125	Completion Rate and Reporting of Mandatory Pediatric Postmarketing Studies Under the US Pediatric Research Equity Act. JAMA Pediatrics, 2019, 173, 68.	6.2	36
126	Switching generic antiepileptic drug manufacturer not linked to seizures. Neurology, 2016, 87, 1796-1801.	1.1	35

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127	Ethical and Legal Views Regarding Deactivation of Cardiac Implantable Electrical Devices in Patients With Hypertrophic Cardiomyopathy. American Journal of Cardiology, 2011, 107, 1071-1075.e5.	1.6	34
128	False Claims Act Prosecution Did Not Deter Off-Label Drug Use In The Case Of Neurontin. Health Affairs, 2011, 30, 2318-2327.	5.2	34
129	Generic Drug Approvals Since the 1984 Hatch-Waxman Act. JAMA Internal Medicine, 2016, 176, 1391.	5.1	34
130	Fulfilling the Mandate of the US Food and Drug Administrationâ€™s Accelerated Approval Pathway. JAMA Internal Medicine, 2021, 181, 1275.	5.1	34
131	Countering imprecision in precision medicine. Science, 2016, 353, 448-449.	12.6	33
132	Strategies to improve the affordability of insulin in the USA. Lancet Diabetes and Endocrinology,the, 2017, 5, 158-159.	11.4	33
133	Strategies That Delay Market Entry of Generic Drugs. JAMA Internal Medicine, 2017, 177, 1665.	5.1	33
134	Pharmaceutical Promotion to Physicians and First Amendment Rights. New England Journal of Medicine, 2008, 358, 1727-1732.	27.0	32
135	Postmarket Surveillance of Medical Devices: A Comparison of Strategies in the US, EU, Japan, and China. PLoS Medicine, 2013, 10, e1001519.	8.4	32
136	Effect of Generic Competition on Atorvastatin Prescribing and Patientsâ€™ Out-of-Pocket Spending. JAMA Internal Medicine, 2016, 176, 1317.	5.1	32
137	Assessment of Coverage in England of Cancer Drugs Qualifying for US Food and Drug Administration Accelerated Approval. JAMA Internal Medicine, 2021, 181, 490.	5.1	32
138	Characteristics of Physicians Who Frequently Act as Expert Witnesses in Neurologic Birth Injury Litigation. Obstetrics and Gynecology, 2006, 108, 273-279.	2.4	31
139	Characteristics of efficacy evidence supporting approval of supplemental indications for prescription drugs in United States, 2005-14: systematic review. BMJ, The, 2015, 351, h4679.	6.0	31
140	Medical Device Postapproval Safety Monitoring. Circulation: Cardiovascular Quality and Outcomes, 2015, 8, 124-131.	2.2	31
141	Methodological Approaches to Evaluate the Impact of FDA Drug Safety Communications. Drug Safety, 2015, 38, 565-575.	3.2	31
142	Speed, Safety, and Industry Funding â€" From PDUFA I to PDUFA VI. New England Journal of Medicine, 2017, 377, 2278-2286.	27.0	31
143	Reforming the Orphan Drug Act for the 21st Century. New England Journal of Medicine, 2019, 381, 106-108.	27.0	31
144	Implementation of a Health Plan Program for Switching From Analogue to Human Insulin and Glycemic Control Among Medicare Beneficiaries With Type 2 Diabetes. JAMA - Journal of the American Medical Association, 2019, 321, 374.	7.4	31

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145	Experience With the Priority Review Voucher Program for Drug Development. JAMA - Journal of the American Medical Association, 2015, 314, 1687.	7.4	30
146	Journey of Generic Imatinib: A Case Study in Oncology Drug Pricing. Journal of Oncology Practice, 2017, 13, 352-355.	2.5	30
147	Variation in Prescription Drug Prices by Retail Pharmacy Type. Annals of Internal Medicine, 2019, 171, 605.	3.9	30
148	Lessons From The Impact Of Price Regulation On The Pricing Of Anticancer Drugs In Germany. Health Affairs, 2020, 39, 1185-1193.	5.2	30
149	University-Based Science and Biotechnology Products. JAMA - Journal of the American Medical Association, 2005, 293, 850.	7.4	29
150	Speaking the same language? International variations in the safety information accompanying top-selling prescription drugs. BMJ Quality and Safety, 2013, 22, 727-734.	3.7	29
151	Mandatory Disclaimers On Dietary Supplements Do Not Reliably Communicate The Intended Issues. Health Affairs, 2015, 34, 438-446.	5.2	29
152	Pain Management and Opioid Regulation: Continuing Public Health Challenges. American Journal of Public Health, 2019, 109, 31-34.	2.7	29
153	Whistleblower-Initiated Enforcement Actions against Health Care Fraud and Abuse in the United States, 1996 to 2005. Annals of Internal Medicine, 2008, 149, 342.	3.9	28
154	Value-Based Pricing and State Reform of Prescription Drug Costs. JAMA - Journal of the American Medical Association, 2017, 318, 609.	7.4	28
155	Comparative effectiveness and safety of thalidomide and lenalidomide in patients with multiple myeloma in the United States of America: A population-based cohort study. European Journal of Cancer, 2017, 70, 22-33.	2.8	28
156	Repurposing existing drugs for new uses: a cohort study of the frequency of FDA-granted new indication exclusivities since 1997. Journal of Pharmaceutical Policy and Practice, 2021, 14, 3.	2.4	28
157	Designing Comparative Effectiveness Research On Prescription Drugs: Lessons From The Clinical Trial Literature. Health Affairs, 2010, 29, 1842-1848.	5.2	27
158	Conflict of interest in oncology publications. Cancer, 2012, 118, 188-195.	4.1	27
159	State Initiatives to Control Medication Costs â€" Can Transparency Legislation Help?. New England Journal of Medicine, 2016, 374, 2301-2304.	27.0	27
160	Changes in prescribing and healthcare resource utilization after FDA Drug Safety Communications involving zolpidem-containing medications. Pharmacoepidemiology and Drug Safety, 2017, 26, 712-721.	1.9	27
161	Differences in rates of switchbacks after switching from branded to authorized generic and branded to generic drug products: cohort study. BMJ: British Medical Journal, 2018, 361, k1180.	2.3	27
162	Precision Medicines Have Faster Approvals Based On Fewer And Smaller Trials Than Other Medicines. Health Affairs, 2018, 37, 724-731.	5.2	27

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163	Impact of State Laws Restricting Opioid Duration on Characteristics of New Opioid Prescriptions. Journal of General Internal Medicine, 2019, 34, 2339-2341.	2.6	27
164	An Overview Of Vaccine Development, Approval, And Regulation, With Implications For COVID-19. Health Affairs, 2021, 40, 25-32.	5.2	27
165	New drug approvals in oncology. Nature Reviews Clinical Oncology, 2020, 17, 140-146.	27.6	27
166	User Fees and Beyond â€" The FDA Safety and Innovation Act of 2012. New England Journal of Medicine, 2012, 367, 1277-1279.	27.0	26
167	Approval of High-Risk Medical Devices in the US: Implications for Clinical Cardiology. Current Cardiology Reports, 2014, 16, 489.	2.9	26
168	Development and Use of New Therapeutics for Rare Diseases: Views from Patients, Caregivers, and Advocates. Patient, 2015, 8, 75-84.	2.7	26
169	Assessment of Use of Combined Dextromethorphan and Quinidine in Patients With Dementia or Parkinson Disease After US Food and Drug Administration Approval for Pseudobulbar Affect. JAMA Internal Medicine, 2019, 179, 224.	5.1	26
170	Market Exclusivity Length for Drugs with New Generic or Biosimilar Competition, 2012â€"2018. Clinical Pharmacology and Therapeutics, 2021, 109, 367-371.	4.7	26
171	Intellectual property policy in the pharmaceutical sciences: The effect of inappropriate patents and market exclusivity extensions on the health care system. AAPS Journal, 2007, 9, E306-E311.	4.4	25
172	Role of Professional Organizations in Regulating Physician Expert Witness Testimony. JAMA - Journal of the American Medical Association, 2007, 298, 2907.	7.4	24
173	Temporal Trends and Factors Associated With Cardiovascular Drug Development, 1990 to 2012. JACC Basic To Translational Science, 2016, 1, 301-308.	4.1	24
174	Studying new antibiotics for multidrug resistant infections: are todayâ€™s patients paying for unproved future benefits?. BMJ: British Medical Journal, 2018, 360, k587.	2.3	24
175	A Systematic Review Of The Food And Drug Administrationâ€™s â€˜Exception From Informed Consentâ€™ Pathway. Health Affairs, 2018, 37, 1605-1614.	5.2	24
176	Pre-market development times for biologic versus small-molecule drugs. Nature Biotechnology, 2019, 37, 708-711.	17.5	24
177	Application of orphan drug designation to cancer treatments (2008â€"2017): a comprehensive and comparative analysis of the USA and EU. BMJ Open, 2019, 9, e028634.	1.9	24
178	Market-Based Licensing For HPV Vaccines In Developing Countries. Health Affairs, 2008, 27, 130-139.	5.2	23
179	â€œPay for Delayâ€•Settlements of Disputes over Pharmaceutical Patents. New England Journal of Medicine, 2011, 365, 1439-1445.	27.0	23
180	Evolution of insulin patents and market exclusivities in the USA. Lancet Diabetes and Endocrinology,the, 2015, 3, 835-837.	11.4	23

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181	â€˜Government Patent Useâ€™: A Legal Approach To Reducing Drug Spending. Health Affairs, 2016, 35, 791-797.	5.2	23
182	Reinforcing the social compromise of accelerated approval. Nature Reviews Clinical Oncology, 2018, 15, 596-597.	27.6	23
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