

CITATION REPORT

List of articles citing

Assessing the impact of protocol design changes on clinical trial performance

DOI: 10.1097/mjt.ob013e31816b9027

American Journal of Therapeutics, 2008, 15, 450-7.

Source: <https://exaly.com/paper-pdf/44972710/citation-report.pdf>

Version: 2024-04-25

This report has been generated based on the citations recorded by exaly.com for the above article. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

#	Paper	IF	Citations
111	Clinical trial participation: are we studying the patients we are trying to treat?. 2009 , 11, 1021-2		8
110	Clinical research sites--the underappreciated component of the clinical research system. 2009 , 302, 2025-7		28
109	Rethinking randomized clinical trials for comparative effectiveness research: the need for transformational change. 2009 , 151, 206-9		230
108	Considerations for hospital approval of human participant research. 2010 , 5, E17-24		
107	Deconstructing the drug development process: the new face of innovation. 2010 , 87, 356-61		241
106	Trends in risks associated with new drug development: success rates for investigational drugs. 2010 , 87, 272-7		563
105	Bridging the gap: improving clinical development and the regulatory pathways for health products for neglected diseases. 2010 , 7, 719-34		23
104	Why do we pay? A national survey of investigators and IRB chairpersons. 2010 , 5, 43-56		31
103	A nutrient approach to prostate cancer prevention: The Selenium and Vitamin E Cancer Prevention Trial (SELECT). 2010 , 62, 896-918		63
102	Relation of study design to recruitment and retention in CTN trials. 2011 , 37, 426-33		8
101	Variability in Protocol Design Complexity by Phase and Therapeutic Area. 2011 , 45, 413-420		19
100	View and present status of personnel involved in clinical trials: a survey of participants from the First Symposium of the Shikoku Collaborative Group for Promotion of Clinical Trials. 2011 , 58, 81-5		3
99	A National Cancer Clinical Trials Network: recommendations from the Institute of Medicine. <i>American Journal of Therapeutics</i> , 2011 , 18, 382-91	1	24
98	Open mind, open collaboration. 2011 , 5, 701-3		
97	Death of the Blockbuster and Pivotal Clinical Trial: Rethinking the Drug Development Process. 2011 , 41, 94-96		
96	Ontario protocol assessment level: clinical trial complexity rating tool for workload planning in oncology clinical trials. 2011 , 7, 80-4		17
95	Impediments to clinical research in the United States. 2012 , 91, 535-41		35

94	Capturing patients' perspectives of treatment in clinical trials/drug development. 2012 , 33, 23-8		12
93	Distance from home to study clinic and risk of follow-up interruption in a cohort of HIV-1-discordant couples in Nairobi, Kenya. 2012 , 7, e43138		10
92	R&D Costs and Returns to New Drug Development: A Review of the Evidence. 2012 ,		8
91	Clinical Trial Implementation, Analysis, and Reporting:. 338-351		
90	Clinical trials management at the site level. 148-155		
89	Clinical Trial Planning:. 309-337		
88	2-Azabicyclo[2.2.1]hept-5-en-3-one: chemical profile of a versatile synthetic building block and its impact on the development of therapeutics. 2012 , 112, 4642-86		95
87	Rescuing clinical trials in the United States and beyond: a call for action. 2013 , 165, 837-47		40
86	Integration of patient-reported outcomes in multiregional confirmatory clinical trials. 2013 , 35, 62-9		16
85	Upholding the principles of autonomy, beneficence, and justice in phase I clinical trials. 2013 , 18, 242-4		6
84	Measuring clinical trial-associated workload in a community clinical oncology program. 2013 , 9, 211-5		15
83	Factors Related to Regulatory Approval of Late-Stage Development Compounds: Analysis of Japanese Pharmaceutical Company Activities, 1995-2007. <i>Therapeutic Innovation and Regulatory Science</i> , 2013 , 47, 261-267	1.2	1
82	Stock market returns and clinical trial results of investigational compounds: an event study analysis of large biopharmaceutical companies. 2013 , 8, e71966		18
81	Improving protocol design feasibility to drive drug development economics and performance. 2014 , 11, 5069-80		27
80	Developments in Statistical Evaluation of Clinical Trials. 2014 ,		1
79	Pharmaceutical new product development: why do clinical trials fail?. 2014 , 44, 189-202		10
78	Clinical trials in crisis: Four simple methodologic fixes. 2014 , 11, 615-21		36
77	Five-step authorship framework to improve transparency in disclosing contributors to industry-sponsored clinical trial publications. 2014 , 12, 197		26

76	Evaluating protocol lifecycle time intervals in HIV/AIDS clinical trials. 2014 , 11, 553-9	5
75	Patient enrollment onto clinical trials: the role of physician knowledge. 2014 , 29, 74-9	2
74	U.S. Food and Drug Administration inspections of clinical investigators: overview of results from 1977 to 2009. 2014 , 20, 3364-70	10
73	'Project launch': from research finding to therapeutic product. 2014 , 51, 123-36	3
72	The need for harmonized structured documentation and chances of secondary use - results of a systematic analysis with automated form comparison for prostate and breast cancer. 2014 , 51, 86-99	18
71	Increasing value and reducing waste in biomedical research regulation and management. 2014 , 383, 176-85	281
70	Accrual and recruitment practices at Clinical and Translational Science Award (CTSA) institutions: a call for expectations, expertise, and evaluation. 2014 , 89, 1180-9	15
69	Financial returns on R&D: looking back at history, looking forward to adaptive licensing. 2015 , 10, 28-43	6
68	User Satisfaction Evaluation of the EHR4CR Query Builder: A Multisite Patient Count Cohort System. 2015 , 2015, 801436	5
67	Frequency analysis of medical concepts in clinical trials and their coverage in MeSH and SNOMED-CT. 2015 , 54, 83-92	16
66	Efficiency and effectiveness evaluation of an automated multi-country patient count cohort system. 2015 , 15, 44	4
65	Accrual Index: A Real-Time Measure of the Timeliness of Clinical Study Enrollment. 2015 , 8, 655-61	4
64	Site selection for heart failure clinical trials in the USA. 2015 , 20, 375-83	9
63	The Impact of Bad Protocols. 2015 , 105-116	1
62	Re-Engineering Clinical Trials. 2015 , 41-53	
61	Quantifying the magnitude and cost of collecting extraneous protocol data. <i>American Journal of Therapeutics</i> , 2015 , 22, 117-24	1 19
60	Intraarterial Microdosing: A Novel Drug Development Approach, Proof-of-Concept PET Study in Rats. 2015 , 56, 1793-9	8
59	Testing the Ability of Selenium and Vitamin E to Prevent Prostate Cancer in a Large Randomized Phase III Clinical Trial. 2016 , 567-582	1

58	Public- and Private-Sector Contributions to the Research and Development of the Most Transformational Drugs in the Past 25 Years: From Theory to Therapy. <i>Therapeutic Innovation and Regulatory Science</i> , 2016 , 50, 759-768	1.2	26
57	Optimization of protocol design: a path to efficient, lower cost clinical trial execution. 2016 , 2, FSO89		3
56	Activating clinical trials: a process improvement approach. 2016 , 17, 106		6
55	Process Innovation Improves Trial Operation Efficiency. <i>Therapeutic Innovation and Regulatory Science</i> , 2016 , 50, 510-514	1.2	
54	Applying Comparative Effectiveness Data to Medical Decision Making. 2016 ,		
53	Key cost drivers of pharmaceutical clinical trials in the United States. 2016 , 13, 117-26		177
52	Innovation in the pharmaceutical industry: New estimates of R&D costs. 2016 , 47, 20-33		1486
51	Randomized Controlled Trials. 2016 , 13-25		2
50	Cost-benefit assessment of using electronic health records data for clinical research versus current practices: Contribution of the Electronic Health Records for Clinical Research (EHR4CR) European Project. 2016 , 46, 85-91		29
49	Comparative Analysis Between the Top-Selling Drugs in the Japanese Pharmaceutical Market and Those in the United States, the United Kingdom, France, and Germany. <i>Therapeutic Innovation and Regulatory Science</i> , 2016 , 50, 221-227	1.2	11
48	Factors That Affect the Acquisition of Reward Premiums for Promotion of Innovative Drug Discovery in Japan. <i>Therapeutic Innovation and Regulatory Science</i> , 2016 , 50, 56-65	1.2	16
47	Impact of Premium Rewards for the Promotion of Innovative Drug Discovery on the Japanese Pharmaceutical Market: An Analysis by Therapeutic Area. <i>Therapeutic Innovation and Regulatory Science</i> , 2016 , 50, 49-55	1.2	14
46	The Learning Healthcare System and Cardiovascular Care: A Scientific Statement From the American Heart Association. 2017 , 135, e826-e857		54
45	How many research nurses for how many clinical trials in an oncology setting? Definition of the Nursing Time Required by Clinical Trial-Assessment Tool (NTRCT-AT). 2017 , 23, e12497		4
44	A Randomized Controlled Trial of an Additional Funding Intervention to Improve Clinical Trial Enrollment. 2017 , 15, 1104-1110		2
43	Intra-Target Microdosing - A Novel Drug Development Approach: Proof of Concept, Safety, and Feasibility Study in Humans. 2017 , 10, 351-359		4
42	The Burden of the "False-Negatives" in Clinical Development: Analyses of Current and Alternative Scenarios and Corrective Measures. 2017 , 10, 470-479		10
41	Clinical trials from the patient perspective: survey in an online patient community. 2017 , 17, 166		40

40	Increasing protocol suitability for clinical trials in sub-Saharan Africa: a mixed methods study. 2017 , 2, 11		2
39	Agreement in reporting between trial publications and current clinical trial registry in high impact journals: A methodological review. 2018 , 65, 144-150		9
38	Clinical Trial Design for Myasthenia Gravis. 2018 , 335-344		
37	New Benchmarks Characterizing Growth in Protocol Design Complexity. <i>Therapeutic Innovation and Regulatory Science</i> , 2018 , 52, 22-28	1.2	16
36	The pharmaceutical market and drug development prognosis in Japan: Current and future perspectives according to pharmacological classes. 2018 , 14, 70-80		4
35	The risk of innovation: measuring drug clinical development in Brazil. 2018 , 17, 128		1
34	Assessing Patient Participation Burden Based on Protocol Design Characteristics. <i>Therapeutic Innovation and Regulatory Science</i> , 2019 , 2168479019867284	1.2	5
33	Research methodology and practical issues relating to the conduct of a medical device registry. 2019 , 16, 490-501		7
32	How to Document a Clinical Study and Avoid Common Mistakes in Study Conduct?. 2019 , 121-132		
31	Increasing complexity in oncology phase I clinical trials. 2019 , 37, 519-523		6
30	Smart Home-based IoT for Real-time and Secure Remote Health Monitoring of Triage and Priority System using Body Sensors: Multi-driven Systematic Review. 2019 , 43, 42		83
29	A rapid method for post-antibiotic bacterial susceptibility testing. 2019 , 14, e0210534		14
28	Key indicators of phase transition for clinical trials through machine learning. 2020 , 25, 414-421		11
27	Continued investigator engagement: Reasons principal investigators conduct multiple FDA-regulated drug trials. 2020 , 17, 100502		3
26	Point-of-Care Clinical Trials in Sports Medicine Research: Identifying Effective Treatment Interventions Through Comparative Effectiveness Research. 2020 , 55, 217-228		5
25	An interactive retrieval system for clinical trial studies with context-dependent protocol elements. 2020 , 15, e0238290		
24	21 Code of Federal Regulations Part 11-Compliant Digital Signature Solution for Cancer Clinical Trials: A Single-Institution Feasibility Study. 2020 , 4, 854-864		0
23	Using systematic data categorisation to quantify the types of data collected in clinical trials: the DataCat project. 2020 , 21, 535		3

22 8. Klinische Studien Zwischen GCP, CRO und Behörden. **2020**, 257-272

21	Assessing Patient Participation Burden Based on Protocol Design Characteristics. <i>Therapeutic Innovation and Regulatory Science</i> , 2020 , 54, 598-604	1.2	1
20	Best practices for streamlining development. 2021 , 5-10		
19	Modernizing Clinical Trial Eligibility Criteria: Recommendations of the ASCO-Friends of Cancer Research Laboratory Reference Ranges and Testing Intervals Work Group. 2021 , 27, 2416-2423		7
18	Leveraging Informatics and Technology to Support Public Health Response: Framework and Illustrations using COVID-19. 2021 , 13, e1		3
17	ACE: the Advanced Cohort Engine for searching longitudinal patient records. 2021 , 28, 1468-1479		2
16	Clinical Study Conduct and Monitoring. 2011 , 423-469		
15	Statistical Approaches to Improving Trial Efficiency and Conduct. 2014 , 71-84		
14	Predictive Analytics to Support Clinical Trials Get Healthier. 2018 , 222-239		
13	Le crowdfunding au secours de l'industrie des biotechnologies santé. 2018 , 44, 135-157		
12	CLIPS: An interactive retrieval system for clinical trial studies with context-dependent protocol elements (Preprint).		
11	Recruitment and retention of the participants in clinical trials: Challenges and solutions. <i>Perspectives in Clinical Research</i> , 2020 , 11, 64-69	1.4	7
10	Protocol Development Program: A Novel Approach to Overcoming Barriers to Clinical Research. 2013 , 27, 54-61		2
9	CNS sites cooperate to detect duplicate subjects with a clinical trial subject registry. <i>Innovations in Clinical Neuroscience</i> , 2013 , 10, 17-21	1	13
8	Protocol Design Variables Highly Correlated with, and Predictive of, Clinical Trial Performance.. <i>Therapeutic Innovation and Regulatory Science</i> , 2022 , 56, 333	1.2	0
7	Defining clinical trial quality from the perspective of resource-limited settings: A qualitative study based on interviews with investigators, sponsors, and monitors conducting clinical trials in sub-Saharan Africa.. <i>PLoS Neglected Tropical Diseases</i> , 2022 , 16, e0010121	4.8	0
6	Machine Learning Prediction of Clinical Trial Operational Efficiency.. <i>AAPS Journal</i> , 2022 , 24, 57	3.7	0
5	Opportunities and counterintuitive challenges for decentralized clinical trials to broaden participant inclusion.. <i>Npj Digital Medicine</i> , 2022 , 5, 58	15.7	1

- 4 A good use of time? Providing evidence for how effort is invested in primary and secondary outcome data collection in trials.
- 3 A good use of time? Providing evidence for how effort is invested in primary and secondary outcome data collection in trials. **2022, 23,**
- 2 Adaptive clinical trials in public health emergency contexts: ethics considerations. 8, 130
- 1 Assessment of the Relationship Between Protocol Adherence, Study Complexity and Personnel in Surgical Clinical Trials.