

Hector Pardo-Hernandez

List of Publications by Year in descending order

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Version: 2024-02-01

45
papers

916
citations

567144

15
h-index

501076

28
g-index

49
all docs

49
docs citations

49
times ranked

1503
citing authors

#	ARTICLE	IF	CITATIONS
1	GRADE summary of findings tables enhanced understanding of values and preferences evidence. <i>Journal of Clinical Epidemiology</i> , 2022, 147, 60-68.	2.4	3
2	Serious reporting deficiencies exist in minimal important difference studies: current state and suggestions for improvement. <i>Journal of Clinical Epidemiology</i> , 2022, 150, 25-32.	2.4	7
3	A Framework for the Development of Living Practice Guidelines in Health Care. <i>Annals of Internal Medicine</i> , 2022, 175, 1154-1160.	2.0	34
4	Developing trustworthy recommendations as part of an urgent response (1â€“2Âweeks): a GRADE concept paper. <i>Journal of Clinical Epidemiology</i> , 2021, 129, 1-11.	2.4	29
5	Minimal important difference estimates for patient-reported outcomes: A systematic survey. <i>Journal of Clinical Epidemiology</i> , 2021, 133, 61-71.	2.4	37
6	Self-management interventions for adults living with Chronic Obstructive Pulmonary Disease (COPD): The development of a Core Outcome Set for COMPAR-EU project. <i>PLoS ONE</i> , 2021, 16, e0247522.	1.1	11
7	Talking the same language on patient empowerment: Development and content validation of a taxonomy of selfâ€management interventions for chronic conditions. <i>Health Expectations</i> , 2021, 24, 1626-1638.	1.1	16
8	Vitamin D recommendations in clinical guidelines: A systematic review, quality evaluation and analysis of potential predictors. <i>International Journal of Clinical Practice</i> , 2021, 75, e14805.	0.8	2
9	Feeding modifications and additional primary caregiver support for infants exposed to Zika virus or diagnosed with congenital Zika syndrome: a rapid review of the evidence. <i>Tropical Medicine and International Health</i> , 2020, 25, 1353-1361.	1.0	2
10	Quality of reporting for randomised clinical trials published in Latin American and Spanish journals: A protocol for a systematic survey of three clinical specialities. <i>BMJ Open</i> , 2020, 10, e036148.	0.8	3
11	Clinical manifestations, prevalence, risk factors, outcomes, transmission, diagnosis and treatment of COVID-19 in pregnancy and postpartum: a living systematic review protocol. <i>BMJ Open</i> , 2020, 10, e041868.	0.8	39
12	The UpPriority tool was developed to guide the prioritization of clinical guideline questions for updating. <i>Journal of Clinical Epidemiology</i> , 2020, 126, 80-92.	2.4	15
13	â©â„žçš®è,è¡€ç®¡ç~çš,,â12éç,.. <i>British Journal of Dermatology</i> , 2019, 180, e92.	1.4	0
14	The Clinician Guideline Determinants Questionnaire was developed and validated to support tailored implementation planning. <i>Journal of Clinical Epidemiology</i> , 2019, 113, 129-136.	2.4	14
15	Interventions for infantile haemangiomas of the skin. <i>British Journal of Dermatology</i> , 2019, 180, e76.	1.4	0
16	Evidence mapping based on systematic reviews of therapeutic interventions for soft tissue sarcomas. <i>Clinical and Translational Oncology</i> , 2019, 21, 1398-1412.	1.2	3
17	Systematic review on women's values and preferences concerning breast cancer screening and diagnostic services. <i>Psycho-Oncology</i> , 2019, 28, 939-947.	1.0	48
18	Conceptual framework for personal recovery in mental health among children and adolescents: a systematic review and narrative synthesis protocol. <i>BMJ Open</i> , 2019, 9, e029300.	0.8	15

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19	GRADE guidelines: 20. Assessing the certainty of evidence in the importance of outcomes or values and preferencesâ€™ inconsistency, imprecision, and other domains. <i>Journal of Clinical Epidemiology</i> , 2019, 111, 83-93.	2.4	146
20	Interventions for infantile haemangiomas of the skin: abridged Cochrane systematic review and GRADE assessments. <i>British Journal of Dermatology</i> , 2019, 180, 527-533.	1.4	8
21	GRADE Guidelines: 19. Assessing the certainty of evidence in the importance of outcomes or values and preferencesâ€™ Risk of bias and indirectness. <i>Journal of Clinical Epidemiology</i> , 2019, 111, 94-104.	2.4	129
22	Identification and description of controlled clinical trials in Spanish language dental journals. <i>Health Information and Libraries Journal</i> , 2018, 35, 192-201.	1.3	7
23	Validation of the Spanish and Catalan versions of the Health of the Nation Outcome Scale for Children and Adolescents (HoNOSCA). <i>Psychiatry Research</i> , 2018, 261, 554-559.	1.7	6
24	Guideline on terminology and definitions of updating clinical guidelines: The Updating Glossary. <i>Journal of Clinical Epidemiology</i> , 2018, 95, 28-33.	2.4	9
25	Opinions and potential solutions regarding dissemination bias from funding agencies of biomedical research in Europe. <i>Journal of Evaluation in Clinical Practice</i> , 2018, 24, 72-79.	0.9	1
26	Quality assessment of controlled clinical trials published in Orthopaedics and Traumatology journals in Spanish: An observational study through handsearching and evidence mapping. <i>SAGE Open Medicine</i> , 2018, 6, 205031211880171.	0.7	4
27	Nutrition guidelines vary widely in methodological quality: an overview of reviews. <i>Journal of Clinical Epidemiology</i> , 2018, 104, 62-72.	2.4	24
28	Values and preferences of men for undergoing prostate-specific antigen screening for prostate cancer: a systematic review. <i>BMJ Open</i> , 2018, 8, e025470.	0.8	16
29	Identification and description of controlled clinical trials published in Spanish Ophthalmology Journals. <i>Ophthalmic Epidemiology</i> , 2018, 25, 436-442.	0.8	4
30	A systematic review of how patients value COPD outcomes. <i>European Respiratory Journal</i> , 2018, 52, 1800222.	3.1	65
31	Identification and description of controlled clinical trials published in Physiotherapy journals in <sc>S</sc>pain. <i>Journal of Evaluation in Clinical Practice</i> , 2017, 23, 29-36.	0.9	12
32	Latin American Clinical Epidemiology Network Series â€™ Paper 3: Cochrane develops widely in Latin America and strengthens ties with LatinCLEN. <i>Journal of Clinical Epidemiology</i> , 2017, 86, 84-90.	2.4	3
33	Incorporating patients' views in guideline development: a systematic review of guidance documents. <i>Journal of Clinical Epidemiology</i> , 2017, 88, 102-112.	2.4	52
34	Patient-important outcomes in decision-making: a point of no return. <i>Journal of Clinical Epidemiology</i> , 2017, 88, 4-6.	2.4	4
35	Methodological systematic review identifies major limitations in prioritization processes for updating. <i>Journal of Clinical Epidemiology</i> , 2017, 86, 11-24.	2.4	25
36	Development of a prioritisation tool for the updating of clinical guideline questions: the UpPriority Tool protocol. <i>BMJ Open</i> , 2017, 7, e017226.	0.8	11

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37	BADERI: an online database to coordinate handsearching activities of controlled clinical trials for their potential inclusion in systematic reviews. <i>Trials</i> , 2017, 18, 273.	0.7	6
38	Randomized trials addressing a similar question are commonly published after a trial stopped early for benefit. <i>Journal of Clinical Epidemiology</i> , 2017, 82, 12-19.	2.4	8
39	Evidence mapping based on systematic reviews of therapeutic interventions for gastrointestinal stromal tumors (GIST). <i>BMC Medical Research Methodology</i> , 2017, 17, 135.	1.4	18
40	Development and use of a content search strategy for retrieving studies on patients' views and preferences. <i>Health and Quality of Life Outcomes</i> , 2017, 15, 126.	1.0	40
41	Continuous surveillance of a pregnancy clinical guideline: an early experience. <i>Systematic Reviews</i> , 2017, 6, 143.	2.5	10
42	In Place But Not Always Used. <i>Current Sports Medicine Reports</i> , 2017, 16, 126-128.	0.5	1
43	Identification and description of controlled clinical trials published in Spanish Gynaecology and Obstetrics journals and risk of bias assessment of trials on assisted reproductive techniques. <i>European Journal of Obstetrics, Gynecology and Reproductive Biology</i> , 2016, 203, 5-11.	0.5	10
44	More detail is needed for updating clinical guidelines. <i>Kidney International</i> , 2016, 90, 707-708.	2.6	3
45	Health checks in general practice: evidence first, not last. <i>Polish Archives of Internal Medicine</i> , 2016, 126, 185-189.	0.3	2