

Daniel Sabater-Hernandez

List of Publications by Year in descending order

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Version: 2024-02-01

40
papers

1,213
citations

471509

17
h-index

377865

34
g-index

44
all docs

44
docs citations

44
times ranked

1794
citing authors

#	ARTICLE	IF	CITATIONS
1	A systematic review of implementation frameworks of innovations in healthcare and resulting generic implementation framework. <i>Health Research Policy and Systems</i> , 2015, 13, 16.	2.8	237
2	Defining professional pharmacy services in community pharmacy. <i>Research in Social and Administrative Pharmacy</i> , 2013, 9, 989-995.	3.0	118
3	Effect of a pharmacist intervention on asthma control. A cluster randomised trial. <i>Respiratory Medicine</i> , 2013, 107, 1346-1355.	2.9	102
4	Cost-Utility Analysis of a Medication Review with Follow-Up Service for Older Adults with Polypharmacy in Community Pharmacies in Spain: The conSIGUE Program. <i>Pharmacoeconomics</i> , 2015, 33, 599-610.	3.3	89
5	Qualitative study on the implementation of professional pharmacy services in Australian community pharmacies using framework analysis. <i>BMC Health Services Research</i> , 2016, 16, 439.	2.2	73
6	Model for the evaluation of implementation programs and professional pharmacy services. <i>Research in Social and Administrative Pharmacy</i> , 2016, 12, 515-522.	3.0	51
7	Qualitative meta-synthesis of barriers and facilitators that influence the implementation of community pharmacy services: perspectives of patients, nurses and general medical practitioners. <i>BMJ Open</i> , 2017, 7, e015471.	1.9	48
8	Terms used in patient safety related to medication: a literature review. <i>Pharmacoepidemiology and Drug Safety</i> , 2012, 21, 799-809.	1.9	47
9	Effectiveness of Dader Method for Pharmaceutical Care on Control of Blood Pressure and Total Cholesterol in Outpatients with Cardiovascular Disease or Cardiovascular Risk: EMDADER-CV Randomized Controlled Trial. <i>Journal of Managed Care Pharmacy</i> , 2012, 18, 311-323.	2.2	42
10	Impact of a community pharmacists' hypertension-care service on medication adherence. The AFenPA study. <i>Research in Social and Administrative Pharmacy</i> , 2013, 9, 797-805.	3.0	41
11	Cost analysis and cost-benefit analysis of a medication review with follow-up service in aged polypharmacy patients. <i>European Journal of Health Economics</i> , 2017, 18, 1069-1078.	2.8	38
12	Use of Intervention Mapping to Enhance Health Care Professional Practice: A Systematic Review. <i>Health Education and Behavior</i> , 2017, 44, 524-535.	2.5	31
13	A Systematic Review of Evidence-Based Community Pharmacy Services Aimed at the Prevention of Cardiovascular Disease. <i>Journal of Managed Care & Specialty Pharmacy</i> , 2016, 22, 699-713.	0.9	24
14	Patients' expectations of the role of the community pharmacist: Development and testing of a conceptual model. <i>Research in Social and Administrative Pharmacy</i> , 2017, 13, 313-320.	3.0	21
15	Agreement Between Community Pharmacy, Physician's Office, and Home Blood Pressure Measurement Methods: The Palmera Study. <i>American Journal of Hypertension</i> , 2012, 25, 290-296.	2.0	19
16	Intervention mapping for developing pharmacy-based services and health programs: A theoretical approach. <i>American Journal of Health-System Pharmacy</i> , 2016, 73, 156-164.	1.0	19
17	Effect of a pharmacist intervention in Spanish community pharmacies on blood pressure control in hypertensive patients. <i>American Journal of Health-System Pharmacy</i> , 2012, 69, 1311-1318.	1.0	17
18	Comparison of the white-coat effect in community pharmacy versus the physician's office. <i>Blood Pressure Monitoring</i> , 2011, 16, 62-66.	0.8	16

#	ARTICLE	IF	CITATIONS
19	Magnitude of the White-Coat Effect in the Community Pharmacy Setting: The MEPAFAR Study. <i>American Journal of Hypertension</i> , 2011, 24, 887-892.	2.0	16
20	Healthcare professional-patient relationships: Systematic review of theoretical models from a community pharmacy perspective. <i>Patient Education and Counseling</i> , 2016, 99, 339-347.	2.2	16
21	A stakeholder co-design approach for developing a community pharmacy service to enhance screening and management of atrial fibrillation. <i>BMC Health Services Research</i> , 2018, 18, 145.	2.2	16
22	Cost analysis for the implementation of a medication review with follow-up service in Spain. <i>International Journal of Clinical Pharmacy</i> , 2017, 39, 750-758.	2.1	13
23	Assessment of a screening protocol for type 2 diabetes in community pharmacy. The DiabNow Study. <i>Diabetes Research and Clinical Practice</i> , 2015, 108, e49-e52.	2.8	11
24	Clinical value of blood pressure measurement in the community pharmacy. <i>International Journal of Clinical Pharmacy</i> , 2010, 32, 552-558.	1.4	10
25	Evaluation of the hypertensive state in treated patients. <i>Blood Pressure Monitoring</i> , 2011, 16, 103-110.	0.8	10
26	Development and testing of two implementation tools to measure components of professional pharmacy service fidelity. <i>Journal of Evaluation in Clinical Practice</i> , 2016, 22, 369-377.	1.8	10
27	A multilevel stakeholder approach for identifying the determinants of implementation of government-funded community pharmacy services at the primary care level. <i>Research in Social and Administrative Pharmacy</i> , 2018, 14, 765-775.	3.0	10
28	Errors in Turbuhaler Technique in a Spanish Population of Asthmatic Patients. <i>Respiratory Care</i> , 2012, 57, 817-818.	1.6	7
29	Agreement Between Community Pharmacy and Ambulatory and Home Blood Pressure Measurement Methods to Assess the Effectiveness of Antihypertensive Treatment: The MEPAFAR Study. <i>Journal of Clinical Hypertension</i> , 2012, 14, 236-244.	2.0	7
30	Validity of home blood pressure measurements manually registered by patients after an educational session provided by community pharmacists. <i>Blood Pressure Monitoring</i> , 2015, 20, 232-236.	0.8	7
31	Evaluation of the effects of a drug with fiscalized substance dispensation, health education, and pharmacovigilance continuing education program in Colombia drugstores and drugstores/pharmacies: study protocol of a multicenter, cluster-randomized controlled trial. <i>Trials</i> , 2020, 21, 545.	1.6	7
32	Predictors of the community pharmacy white-coat effect in treated hypertensive patients. The MEPAFAR study. <i>International Journal of Clinical Pharmacy</i> , 2011, 33, 582-589.	2.1	6
33	Usefulness of Blood Pressure Measurement by Community Pharmacists in the Management of Hypertension. <i>Journal of Managed Care Pharmacy</i> , 2012, 18, 453-456.	2.2	5
34	Role of the hospital pharmacy and therapeutics committee in detecting and regulating off-label drug use. <i>International Journal of Clinical Pharmacy</i> , 2011, 33, 719-721.	2.1	4
35	Is the Inhaler Technique Associated with Asthma Control?. <i>Journal of Asthma</i> , 2012, 49, 170-171.	1.7	4
36	Development of a theoretically based implementation protocol. <i>BMC Health Services Research</i> , 2014, 14, .	2.2	3

#	ARTICLE	IF	CITATIONS
37	Identifying masked uncontrolled hypertension in the community pharmacy setting. Blood Pressure Monitoring, 2015, 20, 138-143.	0.8	2
38	Relationship Between Urinary Albumin Excretion and Blood Pressure in the Community Pharmacy: The Palmera Study. American Journal of Hypertension, 2013, 26, 3-4.	2.0	1
39	Letter of response to correspondence regarding article "Defining professional pharmacy services in community pharmacy" Research in Social and Administrative Pharmacy, 2013, 9, 492.	3.0	0
40	Modelling elderly patients' perception of the community pharmacist image when providing professional services. Psychology, Health and Medicine, 2017, 22, 578-587.	2.4	0