

Afonso M Cavaco

List of Publications by Year in descending order

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Version: 2024-02-01

102
papers

1,320
citations

516215

16
h-index

433756

31
g-index

112
all docs

112
docs citations

112
times ranked

1720
citing authors

#	ARTICLE	IF	CITATIONS
1	A European consensus on learning objectives for a core communication curriculum in health care professions. <i>Patient Education and Counseling</i> , 2013, 93, 18-26.	1.0	151
2	The value of patient reporting to the pharmacovigilance system: a systematic review. <i>British Journal of Clinical Pharmacology</i> , 2017, 83, 227-246.	1.1	146
3	Establishing trustworthiness and authenticity in qualitative pharmacy research. <i>Research in Social and Administrative Pharmacy</i> , 2020, 16, 1472-1482.	1.5	102
4	Self-assembly of star-shaped heteropoly-15-palladate(II). <i>Dalton Transactions</i> , 2009, , 9385.	1.6	64
5	Consumers' perceptions of community pharmacy in Portugal: a qualitative exploratory study. <i>International Journal of Clinical Pharmacy</i> , 2005, 27, 54-60.	1.4	59
6	Readability of medicinal package leaflets: a systematic review. <i>Revista De Saude Publica</i> , 2015, 49, 4.	0.7	42
7	How to best manage time interaction with patients? Community pharmacist workload and service provision analysis. <i>Research in Social and Administrative Pharmacy</i> , 2017, 13, 133-147.	1.5	37
8	Assessment of Essential and Nonessential Metals and Different Metal Exposure Biomarkers in the Human Placenta in a Population from the South of Portugal. <i>Journal of Toxicology and Environmental Health - Part A: Current Issues</i> , 2012, 75, 867-877.	1.1	33
9	Assessing determinants of self-medication with antibiotics among Portuguese people in the Algarve Region. <i>International Journal of Clinical Pharmacy</i> , 2014, 36, 1039-1047.	1.0	32
10	Pharmaceutical consultations in community pharmacies: utility of the Roter Interaction Analysis System to study pharmacist-patient communication. <i>International Journal of Pharmacy Practice</i> , 2010, 18, 141-8.	0.3	29
11	Exposure Assessment of Pregnant Portuguese Women to Methylmercury Through the Ingestion of Fish: Cross-Sectional Survey and Biomarker Validation. <i>Journal of Toxicology and Environmental Health - Part A: Current Issues</i> , 2014, 77, 133-142.	1.1	26
12	How pharmacist-patient communication determines pharmacy loyalty? Modeling relevant factors. <i>Research in Social and Administrative Pharmacy</i> , 2015, 11, 560-570.	1.5	25
13	Exploring pharmacists' communication with customers through screening services. <i>Patient Education and Counseling</i> , 2010, 80, 377-383.	1.0	24
14	Children's Health Risk and Benefits of Fish Consumption: Risk Indices Based on a Diet Diary Follow-Up of Two Weeks. <i>Journal of Toxicology and Environmental Health - Part A: Current Issues</i> , 2014, 77, 103-114.	1.1	23
15	A scenario-planning approach to human resources for health: the case of community pharmacists in Portugal. <i>Human Resources for Health</i> , 2014, 12, 58.	1.1	23
16	A Latin American, Portuguese and Spanish consensus on a core communication curriculum for undergraduate medical education. <i>BMC Medical Education</i> , 2016, 16, 99.	1.0	22
17	Do community pharmacists actively engage elderly patients in the dialogue? Results from pharmaceutical care consultations. <i>Health Expectations</i> , 2015, 18, 1721-1734.	1.1	20
18	European Pharmacy Students' Experience With Virtual Patient Technology. <i>American Journal of Pharmaceutical Education</i> , 2012, 76, 106.	0.7	19

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19	Development of a Complex Intervention to Improve Adherence to Antidiabetic Medication in Older People Using an Anthropomorphic Virtual Assistant Software. <i>Frontiers in Pharmacology</i> , 2019, 10, 680.	1.6	19
20	Community pharmacists' attitudes towards adverse drug reaction reporting and their knowledge of the new pharmacovigilance legislation in the southern region of Portugal: a mixed methods study. <i>Drugs and Therapy Perspectives</i> , 2015, 31, 316-322.	0.3	17
21	Communication between health professionals and patients: review of studies using the RIAS (Roter) Tj ETQq1 1 0.784314 rgBT /Over	0.3	16
22	Community pharmacies automation: any impact on counselling duration and job satisfaction?. <i>International Journal of Clinical Pharmacy</i> , 2014, 36, 325-335.	1.0	14
23	Exploring the perspectives of potential consumers and healthcare professionals on the readability of a package insert: a case study of an over-the-counter medicine. <i>European Journal of Clinical Pharmacology</i> , 2014, 70, 583-588.	0.8	14
24	Factors influencing subjects' comprehension of a set of medicine package inserts. <i>International Journal of Clinical Pharmacy</i> , 2016, 38, 888-898.	1.0	14
25	Quality supply of nonprescription medicines in Portuguese community pharmacy: An exploratory case study. <i>Research in Social and Administrative Pharmacy</i> , 2015, 11, 880-890.	1.5	13
26	Virtual humans for training and assessment of self-medication consultation skills in pharmacy students. , 2015, , .		13
27	Development of a European competency framework for health and other professionals to support behaviour change in persons self-managing chronic disease. <i>BMC Medical Education</i> , 2021, 21, 287.	1.0	13
28	Assessing the Understanding of Pharmaceutical Pictograms among Cultural Minorities: The Example of Hindu Individuals Communicating in European Portuguese. <i>Pharmacy (Basel, Switzerland)</i> , 2018, 6, 22.	0.6	12
29	Virtual Assistant to Improve Self-care of Older People with Type 2 Diabetes: First Prototype. <i>Communications in Computer and Information Science</i> , 2019, , 236-248.	0.4	12
30	How involvement of community pharmacies improves accessibility to and awareness about flu vaccination? " An example from Estonia. <i>Expert Review of Vaccines</i> , 2020, 19, 983-990.	2.0	11
31	Self-medication and non-prescription drug counseling: Illustrating profession uncertainty within Turkish pharmacy practice. <i>Research in Social and Administrative Pharmacy</i> , 2018, 14, 718-726.	1.5	10
32	Exploring sociodemographic and economic factors that promote adverse drug reactions reporting by patients. <i>Health Policy</i> , 2018, 122, 263-268.	1.4	9
33	Current trends in pharmacovigilance: value and gaps of patient reporting. <i>International Journal of Clinical Pharmacy</i> , 2018, 40, 754-757.	1.0	9
34	Risk assessment of methylmercury in pregnant women and newborns in the island of Madeira (Portugal) using exposure biomarkers and food-frequency questionnaires. <i>Journal of Toxicology and Environmental Health - Part A: Current Issues</i> , 2019, 82, 833-844.	1.1	9
35	Short Assessment of Health Literacy (SAHL) in Portugal: development and validation of a self-administered tool. <i>Primary Health Care Research and Development</i> , 2019, 20, e51.	0.5	9
36	Key pharmacovigilance stakeholders' experiences of direct patient reporting of adverse drug reactions and their prospects of future development in the European Union. <i>Public Health</i> , 2018, 155, 119-128.	1.4	8

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37	Healthcare professionals' behavior, skills, knowledge and attitudes on evidence-based health practice: a protocol of cross-sectional study. <i>BMJ Open</i> , 2018, 8, e018400.	0.8	8
38	The pharmacist's guide to the future: Are we there yet?. <i>Research in Social and Administrative Pharmacy</i> , 2021, 17, 795-798.	1.5	8
39	Exploring pharmacist-customer communication: the established blood pressure measurement episode. <i>International Journal of Clinical Pharmacy</i> , 2010, 32, 601-609.	1.4	7
40	Pharmacists' counseling protocols for minor ailments: A structure-based analysis. <i>Research in Social and Administrative Pharmacy</i> , 2012, 8, 87-100.	1.5	7
41	Language does not come in boxes: Assessing discrepancies between adverse drug reactions spontaneous reporting and MedDRA codes in European Portuguese. <i>Research in Social and Administrative Pharmacy</i> , 2015, 11, 664-674.	1.5	7
42	Profession Driven Improvement of the Quality of Pharmacy Practice: Implementation of Community Pharmacy Services Quality Guidelines in Estonia. <i>Healthcare (Switzerland)</i> , 2021, 9, 804.	1.0	7
43	P-0001 Esophageal Cancer Mortality trend in Albania. <i>Annals of Oncology</i> , 2012, 23, iv31.	0.6	6
44	Graphical content of medicinal package inserts: an exploratory study to evaluate potential legibility issues. <i>Health Information and Libraries Journal</i> , 2016, 33, 121-139.	1.3	6
45	Communication skills in Brazilian pharmaceutical education: a documentary analysis. <i>Pharmacy Practice</i> , 2019, 17, 1395.	0.8	6
46	Scoping Pharmacy Students' Learning Outcomes: Where Do We Stand?. <i>Pharmacy (Basel, Switzerland)</i> , 2019, 7, 23.	0.6	6
47	Probing pharmacists' interventions in Long-Term Care: a systematic review. <i>European Geriatric Medicine</i> , 2021, 12, 673-693.	1.2	6
48	Towards the Definition of Linguistic Metrics for Evaluating Text Readability. <i>Journal of Quantitative Linguistics</i> , 2017, 24, 319-349.	0.7	6
49	Revisiting Concepts, Attitudes and Expectations of Brazilian Pharmacists to the Practice of Pharmaceutical Care: A Qualitative Perspective. <i>Indian Journal of Pharmaceutical Education and Research</i> , 2018, 52, 1-9.	0.3	6
50	Training and standardization of simulated patients for multicentre studies in clinical pharmacy education. <i>Pharmacy Practice</i> , 2020, 18, 2038.	0.8	6
51	Contribuição para o estudo da leitura de folhetos informativos nas farmácias Portuguesas. <i>Revista Portuguesa De Saude Publica</i> , 2010, 28, 179-186.	0.3	5
52	eHealth services for enhanced pharmaceutical care provision: From counseling to patient education. , 2013, , .		5
53	Community pharmacies and eHealth services: Barriers and opportunities for real Primary Healthcare integration. , 2013, , .		5
54	Package leaflets of the most consumed medicines in Portugal: safety and regulatory compliance issues. A descriptive study. <i>Sao Paulo Medical Journal</i> , 2015, 133, 91-100.	0.4	5

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55	Brand names of Portuguese medication: understanding the importance of their linguistic structure and regulatory issues. <i>Ciencia E Saude Coletiva</i> , 2015, 20, 2569-2583.	0.1	5
56	Problemas Identificados nos Folhetos Informativos dos Medicamentos Não Genéricos Portugueses. <i>Acta Medica Portuguesa</i> , 2015, 28, 21-28.	0.2	5
57	Achievement Motivation and Self-efficacy Perception Amongst Portuguese Pharmacy Students. <i>Pharmacy Education</i> , 2003, 3, 109-116.	0.2	5
58	Validation of a new tool for evaluating subjects' satisfaction with medicine package leaflets: a cross-sectional descriptive study. <i>Sao Paulo Medical Journal</i> , 2019, 137, 454-462.	0.4	5
59	Exploring computer simulation to assess counseling skills amongst pharmacy undergraduates. <i>Indian Journal of Pharmaceutical Education and Research</i> , 2014, 48, 17-26.	0.3	5
60	Prescribing-Assessment Tools for Long-Term Care Pharmacy Practice: Reaching Consensus through a Modified RAND/UCLA Appropriateness Method. <i>Pharmacy (Basel, Switzerland)</i> , 2021, 9, 194.	0.6	5
61	Mechanical and structural characterization of tibial prosthetic interfaces before and after aging under simulated service conditions. <i>Journal of the Mechanical Behavior of Biomedical Materials</i> , 2015, 43, 78-90.	1.5	4
62	Informing the homeopathic practice for Turkish pharmacists: reviewing the example of Portuguese community pharmacies. <i>Homeopathy</i> , 2017, 106, 93-102.	0.5	4
63	Self-medication consultations in community pharmacy: an exploratory study on teams' performance, client-reported outcomes and satisfaction. <i>Pharmacy Practice</i> , 2021, 19, 2138.	0.8	4
64	Quality assurance in European pharmacy education and training. <i>Pharmacy Practice</i> , 2011, 9, 195-199.	0.8	4
65	Sign Language in Brazilian Pharmacy Education. <i>American Journal of Pharmaceutical Education</i> , 2019, 83, 7239.	0.7	4
66	Community pharmacists' attitudes towards patient leaflets: Exploring perceptions underlying an electronic local production of tailored written information. <i>AIMS Public Health</i> , 2018, 5, 189-202.	1.1	3
67	Exploring pharmacists' orientation towards patients in Portuguese community pharmacies. <i>Journal of Communication in Healthcare</i> , 2020, 13, 219-227.	0.8	3
68	Exploring Medication Adherence Using M-Health: A Study from Veterinary Medicine. <i>Pharmacy (Basel)</i> , 2021, 9, 194.	0.6	3
69	Implementing eHealth Services for Enhanced Pharmaceutical Care Provision: Opportunities and Challenges. <i>Advances in Intelligent Systems and Computing</i> , 2013, , 433-443.	0.5	3
70	How sociodemographic features impact subjects' opinion on packages leaflets of medicines?. <i>Australasian Medical Journal</i> , 2017, 10, .	0.1	3
71	Contribution of an Intelligent Virtual Assistant to Healthy Ageing in Adults With Type 2 Diabetes. <i>Advances in Medical Technologies and Clinical Practice Book Series</i> , 2020, , 194-230.	0.3	3
72	Instrumentos para avaliação de habilidades de comunicação no cuidado em saúde no Brasil: uma revisão de escopo. <i>Interface: Communication, Health, Education</i> , 2020, 24, .	0.4	3

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73	Exploring the use of cognitive enhancement substances among Portuguese university students. <i>Exploratory Research in Clinical and Social Pharmacy</i> , 2022, 5, 100097.	0.6	3
74	Gauging Portuguese community pharmacy users'™ perceptions. <i>Primary Health Care Research and Development</i> , 2007, 8, .	0.5	2
75	Immigrant pharmacists in Portugal: A qualitative exploration of their work-related attitudes. <i>Research in Social and Administrative Pharmacy</i> , 2012, 8, 172-178.	1.5	2
76	Padrão de prescrição de antibióticos no Algarve: características do doente e dispersão da terapêutica. <i>Revista Portuguesa De Saude Publica</i> , 2015, 33, 207-221.	0.3	2
77	Abbreviations and Symbols in a Large Sample of Medicinal Package Leaflets: Automatic Detection and Comprehension Assessment. <i>Procedia Computer Science</i> , 2015, 64, 683-690.	1.2	2
78	Using an Automatic Tool to Identify Potential Readability Issues in a Large Sample of Medicinal Package Inserts. <i>Methods of Information in Medicine</i> , 2015, 54, 379-381.	0.7	2
79	Clinical Communication Within Hospital Pharmacy Practice: Exploring Pharmaceutical Oncological Consultations. <i>Health Communication</i> , 2023, 38, 480-489.	1.8	2
80	Evaluation of brand names of medicines: linguistic and format issues. <i>International Journal of Pharmacy Practice</i> , 2017, 25, 231-237.	0.3	1
81	Automatic Quantification of Abbreviations in Medicine Package Leaflets and Their Comprehension Assessment. <i>International Journal of E-Health and Medical Communications</i> , 2017, 8, 47-64.	1.4	1
82	Analysis of Medical Device Alerts Issued by the Portuguese Medicines Agency: Scoping the Purpose of New Regulatory Recommendations. <i>Acta Medica Portuguesa</i> , 2021, 34, 201-208.	0.2	1
83	Reaching for veterinary pharmacy services: an overlooked routine by community pharmacists?. <i>Journal of Pharmaceutical Health Services Research</i> , 2021, 12, 390-396.	0.3	1
84	Pharmaceutical Care and Patient Counseling. , 2019, , 33-40.		1
85	General practitioner residency consultations: video feedback analysis. <i>International Journal of Medical Education</i> , 0, 2, 152-158.	0.6	1
86	Comment: Community Pharmacy Services in Portugal. <i>Annals of Pharmacotherapy</i> , 2007, 41, 902-902.	0.9	0
87	749 FACTORS IMPACTING ON THE PRESCRIPTION OF STRONG OPIOIDS IN PORTUGAL. <i>European Journal of Pain</i> , 2009, 13, S215c.	1.4	0
88	Competências de Comunicação Clínica: Objetivos de Ensino-Aprendizagem para um Currículo Nuclear nas Áreas da Saúde. <i>Revista Brasileira De Educacao Medica</i> , 2015, 39, 491-495.	0.0	0
89	Community pharmacists'™ knowledge and perceptions on risk management plans in the Southern Region of Portugal. <i>Clinical Research and Regulatory Affairs</i> , 2016, 33, 33-38.	2.1	0
90	Evaluation of the type and structure of the imprints used on the surface of medicines. <i>Journal of Pharmacy Practice and Research</i> , 2017, 47, 23-26.	0.5	0

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91	Design of Brand Names of Medicines Considering Subjects'™ Preferences. Therapeutic Innovation and Regulatory Science, 2018, 52, 230-235.	0.8	0
92	Pre-systematic review on software tools to evaluate package inserts of medicines as prescription information. Procedia Computer Science, 2018, 138, 177-184.	1.2	0
93	Health literacy in older people with type 2 diabetes: preliminary findings. European Journal of Public Health, 2019, 29, .	0.1	0
94	Involving undergraduate nursing students in a multidisciplinary research project: strategy for implementation, first results and future perspectives. Annals of Medicine, 2024, 51, 205-205.	1.5	0
95	OP0286...PARE DEVELOPING A VIRTUAL ASSISTANT TO PROMOTE EDUCATION ON OSTEOARTHRITIS. , 2019, , .		0
96	The COPHELA (Cooperation in Quality Assurance for Pharmacy Education and Training between Europe) Tj ETQq0 0,0 rgBT /Qverlock 10	0.6	0
97	Bridging Pharmacy Education and Health Humanities. Advances in Medical Education, Research, and Ethics, 2021, , 91-113.	0.1	0
98	Virtual Humans Playing the Role of Patients in Self-medication Consultations: Perspectives of Undergraduate Pharmacy Students. , 2016, , .		0
99	Effects of non-native word shapes in the recognition and recall of medicine names. Written Language and Literacy, 2019, 22, 95-130.	0.2	0
100	Assessing Medical Prescription Forms as a Communication Tool in Trans-European Health Care. Journal of Research in Pharmacy Practice, 2018, 7, 22-29.	0.2	0
101	Contribution of an Intelligent Virtual Assistant to Healthy Ageing in Adults With Type 2 Diabetes. , 2022, , 666-695.		0
102	Exploring Muslims'™ Health-Related Behaviours in Portugal: Any Impact on Quotidian Community Pharmacy Practice?. Pharmacy (Basel, Switzerland), 2022, 10, 55.	0.6	0