

AndrÃ© Oliveira Baldoni

List of Publications by Year in descending order

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Version: 2024-02-01

81
papers

782
citations

623734

14
h-index

552781

26
g-index

84
all docs

84
docs citations

84
times ranked

1463
citing authors

#	ARTICLE	IF	CITATIONS
1	Effect of a 36-month pharmaceutical care program on pharmacotherapy adherence in elderly diabetic and hypertensive patients. <i>International Journal of Clinical Pharmacy</i> , 2011, 33, 642-649.	2.1	78
2	Adverse drug reactions caused by drug-drug interactions in elderly outpatients: a prospective cohort study. <i>European Journal of Clinical Pharmacology</i> , 2012, 68, 1667-1676.	1.9	77
3	Hospital pharmacy workforce in Brazil. <i>Human Resources for Health</i> , 2018, 16, 1.	3.1	64
4	Factors associated with potentially inappropriate medications use by the elderly according to Beers criteria 2003 and 2012. <i>International Journal of Clinical Pharmacy</i> , 2014, 36, 316-324.	2.1	58
5	Adherence and discontinuation of oral hormonal therapy in patients with hormone receptor positive breast cancer. <i>International Journal of Clinical Pharmacy</i> , 2014, 36, 45-54.	2.1	56
6	Economic Evaluation of a Pharmaceutical Care Program for Elderly Diabetic and Hypertensive Patients in Primary Health Care: A 36-Month Randomized Controlled Clinical Trial. <i>Journal of Managed Care & Specialty Pharmacy</i> , 2015, 21, 66-75.	0.9	54
7	Incidence and Predictors of Adverse Drug Reactions Caused by Drug-Drug Interactions in Elderly Outpatients: A Prospective Cohort Study. <i>Journal of Pharmacy and Pharmaceutical Sciences</i> , 2012, 15, 332.	2.1	43
8	Prevalence and Predictors of Potential Drug-Drug Interactions in the Elderly: A Cross-Sectional Study in the Brazilian Primary Public Health System. <i>Journal of Pharmacy and Pharmaceutical Sciences</i> , 2012, 15, 344.	2.1	41
9	Collective empowerment strategies for patients with Diabetes Mellitus: A systematic review and meta-analysis. <i>Primary Care Diabetes</i> , 2017, 11, 201-211.	1.8	32
10	Effectiveness of individual strategies for the empowerment of patients with diabetes mellitus: A systematic review with meta-analysis. <i>Primary Care Diabetes</i> , 2018, 12, 97-110.	1.8	31
11	Use of Simulated Patients to Evaluate Combined Oral Contraceptive Dispensing Practices of Community Pharmacists. <i>PLoS ONE</i> , 2013, 8, e79875.	2.5	24
12	A Systematic Review of the Effects of Continuing Education Programs on Providing Clinical Community Pharmacy Services. <i>American Journal of Pharmaceutical Education</i> , 2016, 80, 88.	2.1	23
13	Omeprazole use and risk of chronic kidney disease evolution. <i>PLoS ONE</i> , 2020, 15, e0229344.	2.5	19
14	Elderly and drugs: risks and necessity of rational use. <i>Brazilian Journal of Pharmaceutical Sciences</i> , 2010, 46, 617-632.	1.2	17
15	What is the association between social capital and diabetes mellitus? A systematic review. <i>Diabetes and Metabolic Syndrome: Clinical Research and Reviews</i> , 2018, 12, 601-605.	3.6	16
16	Determining the optimal vancomycin daily dose for pediatrics: a meta-analysis. <i>European Journal of Clinical Pharmacology</i> , 2017, 73, 1341-1353.	1.9	14
17	Pharmacoepidemiological profile and polypharmacy indicators in elderly outpatients. <i>Brazilian Journal of Pharmaceutical Sciences</i> , 2013, 49, 443-452.	1.2	12
18	Pharmacotherapeutic empowerment and its effectiveness in glycemic control in patients with Diabetes Mellitus. <i>Diabetes and Metabolic Syndrome: Clinical Research and Reviews</i> , 2019, 13, 137-142.	3.6	12

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19	Storage and disposal of expired medicines in home pharmacies: emerging public health problems. Einstein (Sao Paulo, Brazil), 2020, 18, eAO5066.	0.7	10
20	Cost-effectiveness analysis of different dipeptidyl-peptidase 4 inhibitor drugs for treatment of type 2 diabetes mellitus. Diabetes and Metabolic Syndrome: Clinical Research and Reviews, 2017, 11, S859-S865.	3.6	8
21	Drug utilization profile in adult patients with refractory epilepsy at a tertiary referral center. Arquivos De Neuro-Psiquiatria, 2013, 71, 856-861.	0.8	7
22	Patients lacking glycemic control place more burdens on health services with the use of medications. Diabetes and Metabolic Syndrome: Clinical Research and Reviews, 2018, 12, 279-283.	3.6	6
23	Linagliptin safety profile: A systematic review. Primary Care Diabetes, 2018, 12, 477-490.	1.8	6
24	FONTES DE INFORMAÇÕES SOBRE INTERAÇÕES MEDICAMENTOSAS: HÁ CONCORDÂNCIA ENTRE ELAS?. Revista Da Universidade Vale Do Rio Verde, 2011, 9, 84-91.	0.1	6
25	Data sources for drug utilization research in Latin American countries: A cross-national study: <sc>DASDUR&LÁTAM</sc> study. Pharmacoepidemiology and Drug Safety, 2022, 31, 343-352.	1.9	6
26	Obesity and ABO blood group: Is there an association?. Obesity Medicine, 2020, 18, 100209.	0.9	5
27	Evaluation of the potential environmental risk from the destination of medicines: an epidemiological and toxicological study. DARU, Journal of Pharmaceutical Sciences, 2021, 29, 61-71.	2.0	5
28	A FARMACOEPIDEMIOLOGIA NO BRASIL: ESTADO DA ARTE DA PRODUÇÃO CIENTÍFICA. Revista Da Universidade Vale Do Rio Verde, 2011, 9, 78-88.	0.1	5
29	Elaboração e validação do protocolo de desprescrição do clonazepam em idosos. Revista Brasileira De Medicina De Família E Comunidade, 2020, 15, 2105.	0.4	4
30	An investigation of the influence of patient-related factors and comedICATIONS on lamotrigine clearance in patients with epilepsy. Clinical and Experimental Pharmacology and Physiology, 2016, 43, 685-689.	1.9	3
31	Patients participation in pharmaceutical care consultations in Brazil. International Journal of Clinical Pharmacy, 2019, 41, 677-681.	2.1	3
32	Deprescribing clonazepam in primary care older patients: a feasibility study. International Journal of Clinical Pharmacy, 2022, 44, 489-498.	2.1	3
33	Post-marketing Study of Linagliptin: A Pilot Study. Frontiers in Pharmacology, 2019, 10, 576.	3.5	2
34	Cost-effectiveness analysis of a pharmacotherapeutic empowerment strategy for patients with type 2 diabetes mellitus. BMJ Open Diabetes Research and Care, 2019, 7, e000647.	2.8	2
35	A Distance-Learning Course to Improve Drug-Dispensing Behaviors Among Brazilian Community Pharmacists. American Journal of Pharmaceutical Education, 2019, 83, 6874.	2.1	2
36	Potentially inappropriate medication use in older adults: prevalence and physician knowledge. Geriatrics Gerontology and Aging, 0, 15, .	0.3	2

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37	EDUCAÇÃO E MEDIDAS NÃO FARMACOLÓGICAS QUE PROMOVAM UMA BOA QUALIDADE DO SONO: UMA NECESSIDADE EMERGENTE PARA OS IDOSOS. Revista Brasileira De Extensão Universitária, 2019, 10, 35-42.	0.0	2
38	Cardiovascular drug labeling: Do they have information on necessary precautions for older people?. Geriatrics Gerontology and Aging, 2020, 14, 196-202.	0.3	2
39	Prevalência e fatores associados à presença de medicamentos vencidos em estoques caseiros. Cadernos Saude Coletiva, 2020, 28, 390-399.	0.6	2
40	O uso de fármacos anticolinérgicos e fatores associados em adultos de meia-idade e idosos. Ciencia E Saude Coletiva, 2022, 27, 2279-2290.	0.5	2
41	Cartilha educativa sobre diabetes: elaboração e validação de conteúdo. Semina: Ciências Biológicas E Da Saúde, 2016, 37, 77.	0.2	1
42	Evaluation of the effectiveness of an Internet-based continuing education program on pharmacy-based minor ailment management: a randomized controlled clinical trial. Brazilian Journal of Pharmaceutical Sciences, 2016, 52, 15-26.	1.2	1
43	Patients with chronic kidney disease and diabetes mellitus: How is health care?. Diabetes and Metabolic Syndrome: Clinical Research and Reviews, 2019, 13, 2292-2298.	3.6	1
44	Thirteen years of medication alerts issued by the Brazilian Health Regulatory Agency (ANVISA): What is the profile?. Journal of Evaluation in Clinical Practice, 2020, 26, 957-961.	1.8	1
45	Hospital pharmacy practice and medication errors in Brazil. European Journal of Hospital Pharmacy, 2021, 28, 168-169.	1.1	1
46	Population Pharmacokinetic Model of Piperacillin in Critically Ill Patients and Describing Interethnic Variation Using External Validation. Antibiotics, 2022, 11, 434.	3.7	1
47	Implementation of a text messaging intervention to patients on warfarin therapy in Brazilian primary care units: a quasi-experimental study. , 2022, 23, 54.		1
48	Clinical and humanistic impact of pharmacotherapeutic follow-up in patients with type 1 diabetes mellitus treated judiciously. Diabetology and Metabolic Syndrome, 2022, 14, 61.	2.7	1
49	Drug-resistant epilepsy and topiramate: Plasma concentration and frequency of epileptic seizures. Clinical and Experimental Pharmacology and Physiology, 2018, 45, 652-658.	1.9	0
50	Pharmacists in dispensing drugs (PharmDisp): protocol for a clinical trial to test the effectiveness of distance education in training pharmacists for dispensing drugs. Brazilian Journal of Pharmaceutical Sciences, 2018, 54, .	1.2	0
51	Economic Evaluations in Health from the Perspective of the Costs Associated with Diabetes Mellitus Treatment. , 2018, , .		0
52	Influence of the clinical profile of patients with refractory epilepsy on lamotrigine plasma concentration. Brazilian Journal of Pharmaceutical Sciences, 2018, 54, .	1.2	0
53	What is the effectiveness of post-discharge pharmacotherapeutic empowerment of patients with diabetes?. Diabetes and Metabolic Syndrome: Clinical Research and Reviews, 2019, 13, 1321-1323.	3.6	0
54	Use of more expensive insulin despite guidelines in Brazil. Diabetes and Metabolic Syndrome: Clinical Research and Reviews, 2020, 14, 155-157.	3.6	0

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55	Influência da polifarmácia e do uso de medicamentos inapropriados para idosos sobre a taxa de filtração glomerular. <i>Research, Society and Development</i> , 2021, 10, e31810414239.	0.1	0
56	Potenciais interações medicamentosas graves no ambiente hospitalar: Validação de mensagens de alerta para uso em software de prescrição eletrônica. <i>Revista Brasileira De Farmácia Hospitalar E Serviços De Saúde</i> , 2021, 12, 568.	0.1	0
57	Sinais macroscópicos de deterioração de medicamentos em estoques caseiros. <i>Research, Society and Development</i> , 2021, 10, e28910716517.	0.1	0
58	Medicamentos psicotrópicos para idosos: Quais especialidades médicas mais prescrevem?. <i>Research, Society and Development</i> , 2021, 10, e32910918075.	0.1	0
59	Desenvolvimento e validação de um CHECKLIST de atividades geradoras de custo da instituição municipal da cadeia de frio de conservação de imunobiológicos. <i>Research, Society and Development</i> , 2021, 10, e22510918044.	0.1	0
60	Alendronato de sódio, levotiroxina e inibidores da bomba de prótons. <i>Revista Brasileira De Medicina De Família E Comunidade</i> , 2021, 16, 2486.	0.4	0
61	Potential drug interactions and inappropriate medications prescribed for primary health care users. <i>Revista Brasileira De Farmácia Hospitalar E Serviços De Saúde</i> , 2020, 11, 0365.	0.1	0
62	Software for dose adjustment of antimicrobials. Implications for plasma concentrations and practical limitations. <i>Einstein (Sao Paulo, Brazil)</i> , 2020, 18, eCE5858.	0.7	0
63	Irrational use of alendronate sodium by the elderly. <i>Revista Brasileira De Medicina De Família E Comunidade</i> , 2020, 15, 2310.	0.4	0
64	Pacientes com diabetes mellitus tipo 2 em uso de medicamentos via judicial. <i>Revista Brasileira De Medicina De Família E Comunidade</i> , 2020, 15, 2561.	0.4	0
65	Deprescribing benzodiazepines: Do Brazilian package inserts address this issue?. <i>Geriatrics Gerontology and Aging</i> , 0, 15, .	0.3	0
66	Epidemiological profile of isolated bacteria in a public pediatric hospital. <i>Revista De Epidemiologia E Controle De Infecção</i> , 2020, 10, .	0.0	0
67	Barriers and enablers to deprescribing benzodiazepines in older adults: elaborating an instrument and validating its content. <i>Geriatrics Gerontology and Aging</i> , 0, 15, .	0.3	0
68	Frequency of A1C tests undertaken by patients assisted by pharmaceutical care services in Brazil. <i>Diabetes and Metabolic Syndrome: Clinical Research and Reviews</i> , 2022, 16, 102380.	3.6	0
69	Potenciais interações medicamentosas graves em pacientes com doença renal crônica não dialítica: uma frequência preocupante. <i>Research, Society and Development</i> , 2022, 11, e36311124907.	0.1	0
70	Is screening for chronic kidney disease in patients with diabetes mellitus being properly conducted in primary care?. <i>Jornal Brasileiro De Nefrologia: Orgao Oficial De Sociedades Brasileira E Latino-Americana De Nefrologia</i> , 2022, , .	0.9	0
71	Dispensa de medicamentos: conhecimento dos pacientes/cuidadores e perfil dos responsáveis pelo serviço. <i>Research, Society and Development</i> , 2022, 11, e53411326782.	0.1	0
72	Omeprazole use and risk of chronic kidney disease evolution. , 2020, 15, e0229344.		0

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73	Omeprazole use and risk of chronic kidney disease evolution. , 2020, 15, e0229344.		0
74	Omeprazole use and risk of chronic kidney disease evolution. , 2020, 15, e0229344.		0
75	Omeprazole use and risk of chronic kidney disease evolution. , 2020, 15, e0229344.		0
76	Quality of clinical studies present in the package inserts of coagulation factors used in the treatment of hemophilia. Einstein (Sao Paulo, Brazil), 2022, 20, eAO6859.	0.7	0
77	Sodium alendronate: proposal and reliability of indicators. Brazilian Journal of Pharmaceutical Sciences, 0, 58, .	1.2	0
78	Avaliação econômica de uma estratégia individual de empoderamento farmacoterapêutico: um modelo em longo prazo aplicado do diabetes mellitus tipo II. Journal of Health & Biological Sciences, 2022, 10, 1.	0.2	0
79	Medications used in paediatric intensive care by continuous infusion: Do the technical aspects of the package inserts corroborate scientific evidence?. Journal of Clinical Pharmacy and Therapeutics, 0, , .	1.5	0
80	Factors associated with falls in frail older persons—a case control study in Brazil. Ageing International, 0, , .	1.3	0
81	Notas técnicas para judicialização de anticoagulantes orais diretos: uma avaliação do perfil. Medicina, 2022, 55, .	0.1	0