

Leonardo RÃ©gis Leira Pereira

List of Publications by Year in descending order

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89
papers

811
citations

566801

15
h-index

580395

25
g-index

99
all docs

99
docs citations

99
times ranked

1221
citing authors

#	ARTICLE	IF	CITATIONS
1	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.	1.0	58
2	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.	1.0	56
3	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.	0.5	54
4	The Pharmaceutical care of patients with type 2 diabetes mellitus. <i>International Journal of Clinical Pharmacy</i> , 2010, 32, 730-736.	1.4	37
5	A evoluÃ§Ã£o da AtenÃ§Ã£o FarmacÃ©utica e a perspectiva para o Brasil. <i>BJPS: Brazilian Journal of Pharmaceutical Sciences</i> , 2008, 44, 601-612.	0.5	36
6	Economic evaluation of outpatients with type 2 diabetes mellitus assisted by a pharmaceutical care service. <i>Arquivos Brasileiros De Endocrinologia E Metabologia</i> , 2011, 55, 686-691.	1.3	33
7	Efficacy and Tolerability of Antiepileptic Drugs in Patients with Focal Epilepsy: Systematic Review and Network Meta-analyses. <i>Pharmacotherapy</i> , 2016, 36, 1255-1271.	1.2	32
8	Comparative efficacy of antiepileptic drugs for patients with generalized epileptic seizures: systematic review and network meta-analyses. <i>International Journal of Clinical Pharmacy</i> , 2018, 40, 589-598.	1.0	26
9	Impact Assessment of Pharmaceutical Care in the Management of Hypertension and Coronary Risk Factors after Discharge. <i>PLoS ONE</i> , 2016, 11, e0155204.	1.1	26
10	Influence of enzyme inducing antiepileptic drugs on the pharmacokinetics of levetiracetam in patients with epilepsy. <i>Epilepsy Research</i> , 2011, 94, 117-120.	0.8	24
11	Use of Simulated Patients to Evaluate Combined Oral Contraceptive Dispensing Practices of Community Pharmacists. <i>PLoS ONE</i> , 2013, 8, e79875.	1.1	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.	0.7	23
13	Trastuzumab induced cardiotoxicity in HER2 positive breast cancer patients attended in a tertiary hospital. <i>International Journal of Clinical Pharmacy</i> , 2015, 37, 365-372.	1.0	21
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	Coronary disease risk assessment in men: Comparison between ASCVD Risk versus Framingham. <i>International Journal of Cardiology</i> , 2017, 228, 481-487.	0.8	17
16	AssistÃªncia ao diabetes no Sistema PÃºblico de SaÃºde: anÃ¡lise do modelo atual. <i>Brazilian Journal of Pharmaceutical Sciences</i> , 2009, 45, 37-48.	1.2	16
17	Tolerability and effectiveness of fluoxetine, metformin and sibutramine in reducing anthropometric and metabolic parameters in obese patients. <i>Arquivos Brasileiros De Endocrinologia E Metabologia</i> , 2006, 50, 1020-1025.	1.3	15
18	Analysis of clinical pharmacist interventions in the neurology unit of a Brazilian tertiary teaching hospital. <i>PLoS ONE</i> , 2019, 14, e0210779.	1.1	15

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19	Prescription patterns for diabetes mellitus and therapeutic implications: a population-based analysis. <i>Arquivos Brasileiros De Endocrinologia E Metabologia</i> , 2012, 56, 120-127.	1.3	14
20	Evaluation of unlicensed and off-label antiepileptic drugs prescribed to children: Brazilian Regulatory Agency versus FDA. <i>International Journal of Clinical Pharmacy</i> , 2013, 35, 425-431.	1.0	12
21	Pharmacoepidemiological profile and polypharmacy indicators in elderly outpatients. <i>Brazilian Journal of Pharmaceutical Sciences</i> , 2013, 49, 443-452.	1.2	12
22	Knowledge and conduct of pharmacists for dispensing of drugs in community pharmacies: a cross-sectional study. <i>Brazilian Journal of Pharmaceutical Sciences</i> , 2015, 51, 733-744.	1.2	11
23	Perspectives for treating Alzheimer's disease: a review on promising pharmacological substances. <i>Sao Paulo Medical Journal</i> , 2016, 134, 342-354.	0.4	9
24	Cost-effectiveness analysis of pharmaceutical care for hypertensive patients from the perspective of the public health system in Brazil. <i>PLoS ONE</i> , 2018, 13, e0193567.	1.1	9
25	AvaliaÃ§Ã£o da utilizaÃ§Ã£o de medicamentos em pacientes idosos por meio de conceitos de farmacoepidemiologia e farmacovigilÃ¢ncia. <i>Ciencia E Saude Coletiva</i> , 2004, 9, 479-481.	0.1	8
26	Study of warfarin utilization in hospitalized patients: analysis of possible drug interactions. <i>International Journal of Clinical Pharmacy</i> , 2016, 38, 1048-1051.	1.0	8
27	Cost-effectiveness analysis of different dipeptidyl-peptidase 4 inhibitor drugs for treatment of type 2 diabetes mellitus. <i>Diabetes and Metabolic Syndrome: Clinical Research and Reviews</i> , 2017, 11, S859-S865.	1.8	8
28	MEDICAMENTOS POTENCIALMENTE PERIGOSOS: IDENTIFICAÃ§Ã£o DE RISCOS E BARREIRAS DE PREVENÃ§Ã£o DE ERROS EM TERAPIA INTENSIVA. <i>Texto E Contexto Enfermagem</i> , 2018, 27, .	0.4	8
29	Drug utilization profile in adult patients with refractory epilepsy at a tertiary referral center. <i>Arquivos De Neuro-Psiquiatria</i> , 2013, 71, 856-861.	0.3	7
30	Cost-effectiveness analysis of XELOX versus XELOX plus bevacizumab for metastatic colorectal cancer in a public hospital school. <i>BMC Cancer</i> , 2017, 17, 691.	1.1	7
31	Patients lacking glycemic control place more burdens on health services with the use of medications. <i>Diabetes and Metabolic Syndrome: Clinical Research and Reviews</i> , 2018, 12, 279-283.	1.8	6
32	Baseline resistance associated substitutions in HCV genotype 1 infected cohort treated with Simeprevir, Daclatasvir and Sofosbuvir in Brazil. <i>Clinics and Research in Hepatology and Gastroenterology</i> , 2020, 44, 329-339.	0.7	6
33	Elucidating factors associated with non-adherence among Type 1 diabetes patients in primary care setting in Southeastern Brazil. <i>Primary Care Diabetes</i> , 2020, 14, 85-92.	0.9	6
34	The invisible pharmacist. <i>American Journal of Pharmaceutical Education</i> , 2009, 73, 74.	0.7	6
35	Cost-benefit analysis of pharmacist interventions over 36 months in a university hospital. <i>Revista De Saude Publica</i> , 2020, 54, 94.	0.7	6
36	Heart failure is associated with non-adherence to pharmacotherapy in elderly with type 2 diabetes mellitus in public health system Brazilians. <i>Diabetes and Metabolic Syndrome: Clinical Research and Reviews</i> , 2019, 13, 939-946.	1.8	5

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37	Antibiotic use in Brazilian hospitals in the 21st century: a systematic review. <i>Revista Da Sociedade Brasileira De Medicina Tropical</i> , 2021, 54, e08612020.	0.4	5
38	A New Approach to Atopic Dermatitis Control with Low-Concentration Propolis-Loaded Cold Cream. <i>Pharmaceutics</i> , 2021, 13, 1346.	2.0	5
39	Surgical antibiotic prophylaxis: is the clinical practice based on evidence?. <i>Einstein (Sao Paulo, Brazil)</i> , 2020, 18, eAO5427.	0.3	5
40	Safety Measures in the Application of Organophosphate Insecticides on Staked Tomato Crops Using Draggged Hoses. <i>Bulletin of Environmental Contamination and Toxicology</i> , 2002, 68, 490-494.	1.3	4
41	Development and validation of a pharmacoeconomic tool for decision making in the implementation of pharmaceutical care for hypertensive patients in the Brazilian public health system (SUS). <i>Procedia Computer Science</i> , 2017, 121, 376-383.	1.2	4
42	New Insights for the Polypharmacy Use in Elderly with Diabetes-An Update about Effect of Education Level. <i>Journal of Endocrinology and Diabetes</i> , 2017, 4, 1-6.	0.2	4
43	Midazolam-Related Drug Interactions. <i>Journal of Patient Safety</i> , 2009, 5, 69-74.	0.7	3
44	Interchangeability among therapeutic equivalents of lamotrigine: evaluation of quality of life. <i>Brazilian Journal of Pharmaceutical Sciences</i> , 2012, 48, 95-102.	1.2	3
45	An investigation of the influence of patient-related factors and comedications on lamotrigine clearance in patients with epilepsy. <i>Clinical and Experimental Pharmacology and Physiology</i> , 2016, 43, 685-689.	0.9	3
46	Analysis of treatment of comorbidities and the profile of medical consultations for diabetes mellitus. <i>Ciencia E Saude Coletiva</i> , 2013, 18, 3015-3022.	0.1	3
47	Stir bar-sorptive extraction, solid phase extraction and liquid-liquid extraction for levetiracetam determination in human plasma: comparing recovery rates. <i>Brazilian Journal of Pharmaceutical Sciences</i> , 2015, 51, 393-401.	1.2	3
48	Como as MÃ©dias Sociais influenciam na SaÃ©de Mental?. <i>SMAD Revista EletrÃ³nica SaÃ©de Mental Ã©cool E Drogas (EdiÃ§Ã£o Em PortuguÃªs)</i> , 2020, 16, 1-3.	0.0	3
49	Contribution of pharmaceutical care to person-centered health care and to the safety of pharmacotherapy for hospitalized older individuals in Brazil: an investigative single-arm intervention trial. <i>Current Drug Safety</i> , 2022, 17, .	0.3	3
50	AnÃ¡lisis de la persistencia de pacientes bajo tratamiento antihipertensivo en un programa de educaciÃ³n y administraciÃ³n de medicaciÃ³n. <i>Hipertension Y Riesgo Vascular</i> , 2011, 28, 137-142.	0.3	2
51	Pharmacoepidemiologic study of warfarin prescription in a Brazilian tertiary hospital. <i>Journal of Thrombosis and Thrombolysis</i> , 2014, 37, 542-548.	1.0	2
52	First-wave protease inhibitors for hepatitis C genotype 1 treatment: a real-life experience in Brazilian patients. <i>Revista Da Sociedade Brasileira De Medicina Tropical</i> , 2018, 51, 146-154.	0.4	2
53	Hepatitis C in Brazil: lessons learned with boceprevir and telaprevir. <i>Revista Do Instituto De Medicina Tropical De Sao Paulo</i> , 2018, 60, e29.	0.5	2
54	Cost-effectiveness analysis of a pharmacotherapeutic empowerment strategy for patients with type 2 diabetes mellitus. <i>BMJ Open Diabetes Research and Care</i> , 2019, 7, e000647.	1.2	2

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55	A Distance-Learning Course to Improve Drug-Dispensing Behaviors Among Brazilian Community Pharmacists. <i>American Journal of Pharmaceutical Education</i> , 2019, 83, 6874.	0.7	2
56	Development and validation of an instrument to measure the professional's knowledge of dispensing medication (CDM-51) in community pharmacies. <i>PLoS ONE</i> , 2020, 15, e0229855.	1.1	2
57	Processos judiciais para obter medicamentos em RibeirÃ£o Preto. <i>Revista Bioetica</i> , 2020, 28, 166-172.	0.0	2
58	Hospitalizations of older people in an emergency department related to potential medication-induced hyperactive delirium: a cross-sectional study. <i>International Journal of Clinical Pharmacy</i> , 2022, 44, 548-556.	1.0	2
59	Evaluation of the effectiveness of an Internet-based continuing education program on pharmacy-based minor ailment management: a randomized controlled clinical trial. <i>Brazilian Journal of Pharmaceutical Sciences</i> , 2016, 52, 15-26.	1.2	1
60	Factors that Motivate Healthcare Professionals to Report Adverse Drug Events: A Systematic Review. <i>Pharmaceutical Medicine</i> , 2017, 31, 13-20.	1.0	1
61	Low Scores in the Auto-Compliance Method and Fast Medical Care Influence the Poor Adherence in Diabetics attended in the Basic Health Unit. <i>Biology and Medicine (Aligarh)</i> , 2017, 09, .	0.3	1
62	Cost-effectiveness of insulin analogs from the perspective of the Brazilian public health system. <i>Brazilian Journal of Pharmaceutical Sciences</i> , 2017, 53, .	1.2	1
63	Use of statins for the secondary prevention of stroke: are we respecting the scientific evidences?. <i>Journal of Stroke and Cerebrovascular Diseases</i> , 2020, 29, 104912.	0.7	1
64	A novel substitution in NS5A enhances the resistance of hepatitis C virus genotype 3 to daclatasvir. <i>Journal of General Virology</i> , 2021, 102, .	1.3	1
65	Adherence to medication before and after the use of a Drug-Dispensing System with usage control. <i>Brazilian Journal of Pharmaceutical Sciences</i> , 2015, 51, 329-337.	1.2	1
66	Impact of the insertion of the clinical pharmacist in the Allogeneic Hematopoietic Stem Cells Transplantation team. <i>Journal of Oncology Pharmacy Practice</i> , 2022, , 107815522110737.	0.5	1
67	Drug-resistant epilepsy and topiramate: Plasma concentration and frequency of epileptic seizures. <i>Clinical and Experimental Pharmacology and Physiology</i> , 2018, 45, 652-658.	0.9	0
68	Pharmacists in dispensing drugs (PharmDisp): protocol for a clinical trial to test the effectiveness of distance education in training pharmacists for dispensing drugs. <i>Brazilian Journal of Pharmaceutical Sciences</i> , 2018, 54, .	1.2	0
69	PharmEqui: a tool to improve the clinical practice regarding pharmacotherapy and drug utilization. <i>Procedia Computer Science</i> , 2018, 138, 20-26.	1.2	0
70	Cost-consequence analysis of Pharmaceutical Care program for systemic arterial hypertension in the public health system in Brazil. <i>Brazilian Journal of Pharmaceutical Sciences</i> , 2018, 53, .	1.2	0
71	Economic Evaluations in Health from the Perspective of the Costs Associated with Diabetes Mellitus Treatment. , 2018, , .		0
72	Influence of the clinical profile of patients with refractory epilepsy on lamotrigine plasma concentration. <i>Brazilian Journal of Pharmaceutical Sciences</i> , 2018, 54, .	1.2	0

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73	Comparison between cardiac risk scales in basic care for different populations. International Journal of Cardiology, 2018, 266, 270.	0.8	0
74	Patient's lack of understanding producing insulin drug-interactions in Southeast Brazilian primary care clinics. Diabetes and Metabolic Syndrome: Clinical Research and Reviews, 2019, 13, 1131-1136.	1.8	0
75	Alendronato de sÃ³dio, levotiroxina e inibidores da bomba de prÃ³tons. Revista Brasileira De Medicina De FamÃlia E Comunidade, 2021, 16, 2486.	0.1	0
76	PHARMACEUTICAL CARE FOR OLDER ADULTS IN BRAZIL: A SYSTEMATIC REVIEW. Infarma: Pharmaceutical Sciences, 2021, 33, 217.	0.2	0
77	How much to invest in glycemic control of a patient with diabetes mellitus type 2? A constant dilemma for the Brazilian Public Health System (SUS). Brazilian Journal of Pharmaceutical Sciences, 0, 55, .	1.2	0
78	INSAF-HAS: a tool to select patients with hypertension for pharmaceutical care. Einstein (Sao Paulo,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5	0.3	0
79	Systematic review protocol: following PRISMA guide from Cochrane to generate evidence as treatment effect of pharmaceutical care for hypertension in primary care. Brazilian Journal of Pharmaceutical Sciences, 0, 56, .	1.2	0
80	Cost-effectiveness analysis is a mandatory strategy for health systems: evidence from a study involving therapies for hepatitis C. Cadernos De Saude Publica, 2020, 36, e00036619.	0.4	0
81	Cost-benefit analysis of pharmacist interventions over 36 months in a university hospital. Revista De Saude Publica, 2020, 54, 94.	0.7	0
82	Processo educacional sobre Cuidados FarmacÃauticos e SÃndrome MetabÃlica para implantaÃÃo de ServiÃos ClÃnicos FarmacÃauticos na AtenÃÃo PrimÃria Ã SaÃde. Research, Society and Development, 2021, 10, e402101421943.	0.0	0
83	PolifarmÃcia e multimorbidade na SÃndrome PolÃ-poliomielite: EvidÃncia de riscos?. Research, Society and Development, 2022, 11, e35111124951.	0.0	0
84	Estudo sobre a utilizaÃÃo racional de medicamentos em idosos. Revista FamÃlia, Ciclos De Vida E SaÃde No Contexto Social, 2020, 8, 882.	0.1	0
85	Consumo de antibiÃticos em um hospital de alta complexidade: padrÃo de utilizaÃÃo em diferentes enfermarias. Research, Society and Development, 2022, 11, e12011225573.	0.0	0
86	The importance of formal education for the medication dispensing process: a cross-sectional study. Research, Society and Development, 2022, 11, e24411427277.	0.0	0
87	AvaliaÃÃo econÃmica de uma estratÃgia individual de empoderamento farmacoterapÃutico: um modelo em longo prazo aplicado do diabetes mellitus tipo II. Journal of Health & Biological Sciences, 2022, 10, 1.	0.0	0
88	Estudo infodemiolÃgico das tendÃncias de buscas relacionadas Ã COVID-19 no Brasil. Research, Society and Development, 2022, 11, e14211729581.	0.0	0
89	Psychoactive drugs in the Brazilian public health system: Use profile and associated factors. Brazilian Journal of Pharmaceutical Sciences, 0, 58, .	1.2	0