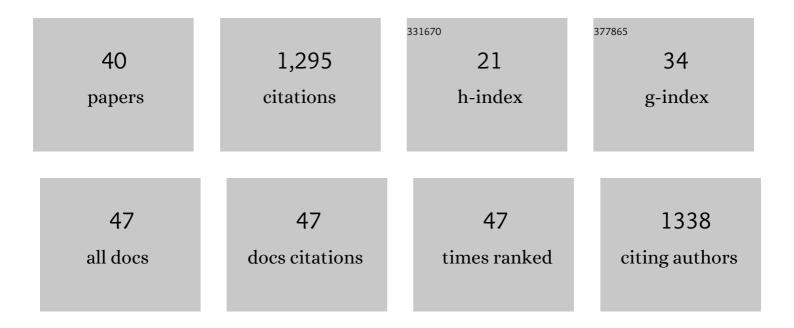
## Ingrid Vargas

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Evaluating the effectiveness of care coordination interventions designed and implemented through a participatory action research process: Lessons learned from a quasi-experimental study in public healthcare networks in Latin America. PLoS ONE, 2022, 17, e0261604.	2.5	5
2	Changes in Access to Health Services during the COVID-19 Pandemic: A Scoping Review. International Journal of Environmental Research and Public Health, 2022, 19, 1749.	2.6	81
3	Implementing joint training sessions of general practitioners and specialists aimed at improving clinical coordination in Colombia: Contributions from participatory action research. Journal of Health Services Research and Policy, 2022, 27, 261-268.	1.7	2
4	Care continuity across levels of care perceived by patients with chronic conditions in six Latin-American countries. Gaceta Sanitaria, 2021, 35, 411-419.	1.5	8
5	Changes in knowledge and use of clinical coordination mechanisms between care levels in healthcare networks of Colombia. International Journal of Health Planning and Management, 2021, 36, 134-150.	1.7	7
6	Understanding How to Improve the Use of Clinical Coordination Mechanisms between Primary and Secondary Care Doctors: Clues from Catalonia. International Journal of Environmental Research and Public Health, 2021, 18, 3224.	2.6	6
7	Assessing the Impact of Clinical Coordination Interventions on the Continuity of Care for Patients With Chronic Conditions: Participatory Action Research in Five Latin American Countries. Health Policy and Planning, 2021, , .	2.7	5
8	Interventions to Improve Clinical Coordination between Levels: Participatory Experience in a Public Healthcare Network in Xalapa, Mexico. International Journal of Integrated Care, 2021, 21, 12.	0.2	1
9	Understanding the factors influencing the implementation of participatory interventions to improve care coordination. An analytical framework based on an evaluation in Latin America. Health Policy and Planning, 2020, 35, 962-972.	2.7	13
10	Do primary and secondary care doctors have a different experience and perception of cross-level clinical coordination? Results of a cross-sectional study in the Catalan National Health System (Spain). BMC Family Practice, 2020, 21, 135.	2.9	12
11	Can care coordination across levels be improved through the implementation of participatory action research interventions? Outcomes and conditions for sustaining changes in five Latin American countries. BMC Health Services Research, 2020, 20, 941.	2.2	8
12	Care coordination in two of Bogota's public healthcare networks: A cross-sectional study among doctors. International Journal of Care Coordination, 2019, 22, 127-139.	0.4	4
13	Doctors' opinions on clinical coordination between primary and secondary care in the Catalan healthcare system. Gaceta Sanitaria, 2019, 33, 66-73.	1.5	9
14	Relational continuity with primary and secondary care doctors: a qualitative study of perceptions of users of the Catalan national health system. BMC Health Services Research, 2018, 18, 257.	2.2	23
15	Has the quality of health care for the immigrant population changed during the economic crisis in Catalonia (Spain)? Opinions of health professionals and immigrant users. Gaceta Sanitaria, 2018, 32, 425-432.	1.5	17
16	Understanding communication breakdown in the outpatient referral process in Latin America: a cross-sectional study on the use of clinical correspondence in public healthcare networks of six countries. Health Policy and Planning, 2018, 33, 494-504.	2.7	32
17	Doctors' experience of coordination across care levels and associated factors. A cross-sectional study in public healthcare networks of six Latin American countries. Social Science and Medicine, 2017, 182, 10-19.	3.8	40
18	Patient perceptions of continuity of health care and associated factors. Cross-sectional study in municipalities of central Colombia and north-eastern Brazil. Health Policy and Planning, 2017, 32, czw168.	2.7	10

INGRID VARGAS

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19	Doctors' opinion on the contribution of coordination mechanisms to improving clinical coordination between primary and outpatient secondary care in the Catalan national health system. BMC Health Services Research, 2017, 17, 842.	2.2	21
20	Barriers to healthcare coordination in market-based and decentralized public health systems: a qualitative study in healthcare networks of Colombia and Brazil. Health Policy and Planning, 2016, 31, 736-748.	2.7	65
21	Was access to health care easy for immigrants in Spain? The perspectives of health personnel in Catalonia and Andalusia. Health Policy, 2016, 120, 396-405.	3.0	29
22	Continuity of clinical management and information across care levels: perceptions of users of different healthcare areas in the Catalan national health system. BMC Health Services Research, 2016, 16, 466.	2.2	19
23	Changes in access to health care for immigrants in Catalonia during the economic crisis: Opinions of health professionals and immigrant users. Health Policy, 2016, 120, 1293-1303.	3.0	12
24	Development and testing of indicators to measure coordination of clinical information and management across levels of care. BMC Health Services Research, 2015, 15, 323.	2.2	21
25	Regional-based Integrated Healthcare Network policy in Brazil: from formulation to practice. Health Policy and Planning, 2015, 30, 705-717.	2.7	36
26	Evaluating the effectiveness of care integration strategies in different healthcare systems in Latin America: the EQUITY-LA II quasi-experimental study protocol. BMJ Open, 2015, 5, e007037.	1.9	48
27	Do existing mechanisms contribute to improvements in care coordination across levels of care in health services networks? Opinions of the health personnel in Colombia and Brazil. BMC Health Services Research, 2015, 15, 213.	2.2	35
28	Changes in Access to Health Services of the Immigrant and Native-Born Population in Spain in the Context of Economic Crisis. International Journal of Environmental Research and Public Health, 2014, 11, 10182-10201.	2.6	31
29	Inequities in access to health care in different health systems: a study in municipalities of central Colombia and north-eastern Brazil. International Journal for Equity in Health, 2014, 13, 10.	3.5	66
30	Barriers in access to healthcare in countries with different health systems. A cross-sectional study in municipalities of central Colombia and north-eastern Brazil. Social Science and Medicine, 2014, 106, 204-213.	3.8	111
31	Effects of managed care mechanisms on access to healthcare: results from a qualitative study in Colombia. International Journal of Health Planning and Management, 2013, 28, e13-33.	1.7	10
32	Are migrants health policies aimed at improving access to quality healthcare? An analysis of Spanish policies. Health Policy, 2013, 113, 236-246.	3.0	14
33	Factors associated to experienced continuity of care between primary and outpatient secondary care in the Catalan public healthcare system. Gaceta Sanitaria, 2013, 27, 207-213.	1.5	18
34	A comprehensive analysis of patients' perceptions of continuity of care and their associated factors. International Journal for Quality in Health Care, 2013, 25, 291-299.	1.8	31
35	A tool for assessing continuity of care across care levels: an extended psychometric validation of the CCAENA questionnaire. International Journal of Integrated Care, 2013, 13, e050.	0.2	25
36	What do we know about patients' perceptions of continuity of care? A meta-synthesis of qualitative studies. International Journal for Quality in Health Care, 2012, 24, 39-48.	1.8	160

INGRID VARGAS

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37	Health policies for migrant populations in three European countries: England; Italy and Spain. Health Policy, 2011, 101, 70-78.	3.0	30
38	Perception of the Ecuadorian population living in Barcelona regarding access to health services. International Journal of Public Health, 2010, 55, 381-390.	2.3	22
39	Barriers of access to care in a managed competition model: lessons from Colombia. BMC Health Services Research, 2010, 10, 297.	2.2	53
40	Integrated health care networks in Latin America: toward a conceptual framework for analysis. Revista Panamericana De Salud Publica/Pan American Journal of Public Health, 2009, 26, 360-7.	1.1	43