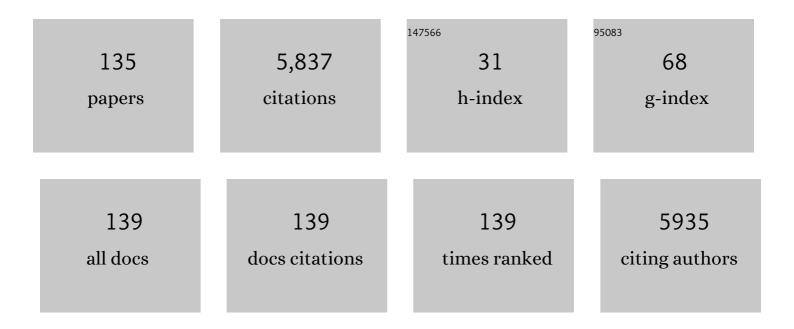


List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Translanguaging as a Practical Theory of Language. Applied Linguistics, 2018, 39, 9-30.	1.1	1,224
2	Use of secondary prevention drugs for cardiovascular disease in the community in high-income, middle-income, and low-income countries (the PURE Study): a prospective epidemiological survey. Lancet, The, 2011, 378, 1231-1243.	6.3	803
3	Taking Glucocorticoids by Prescription Is Associated with Subsequent Cardiovascular Disease. Annals of Internal Medicine, 2004, 141, 764.	2.0	596
4	New Chinglish and the Post-Multilingualism challenge: Translanguaging ELF in China. Journal of English As A Lingua Franca, 2016, 5, 1-25.	0.0	154
5	Rejecting abyssal thinking in the language and education of racialized bilinguals: A manifesto. Critical Inquiry in Language Studies, 2021, 18, 203-228.	1.2	153
6	Transnational experience, aspiration and family language policy. Journal of Multilingual and Multicultural Development, 2016, 37, 655-666.	1.0	124
7	Diabetes medications and risk of Parkinson's disease: a cohort study of patients with diabetes. Brain, 2020, 143, 3067-3076.	3.7	108
8	Polish shop(ping) as Translanguaging Space. Social Semiotics, 2017, 27, 411-433.	0.6	106
9	Beliefs about medicines and non-adherence in patients with stroke, diabetes mellitus and rheumatoid arthritis: a cross-sectional study in China. BMJ Open, 2017, 7, e017293.	0.8	105
10	Appropriateness of antibiotic prescriptions in ambulatory care in China: a nationwide descriptive database study. Lancet Infectious Diseases, The, 2021, 21, 847-857.	4.6	86
11	Premises of multi-competence. , 2016, , 1-25.		76
12	Multilingual encounters in transcultural families. Journal of Multilingual and Multicultural Development, 2016, 37, 653-654.	1.0	76
13	Not a First Language but One Repertoire: Translanguaging as a Decolonizing Project. RELC Journal, 2022, 53, 313-324.	1.9	75
14	Constructing Playful Talk through Translanguaging in English Medium Instruction Mathematics Classrooms. Applied Linguistics, 2021, 42, 607-640.	1.1	72
15	Association between cardiovascular events and sodium-containing effervescent, dispersible, and soluble drugs: nested case-control study. BMJ, The, 2013, 347, f6954-f6954.	3.0	70
16	<i>Nigella sativa</i> Supplementation Improves Asthma Control and Biomarkers: A Randomized, Double-Blind, Placebo-Controlled Trial. Phytotherapy Research, 2017, 31, 403-409.	2.8	67
17	Anxiety, enjoyment, and boredom in language learning amongst junior secondary students in rural China: How do they contribute to L2 achievement?. Studies in Second Language Acquisition, 2023, 45, 93-108.	1.8	66
18	What we know about designing an effective improvement intervention (but too often fail to put into) Tj ETQqQ	000.rgBT /	Overlock 10 Tf

#	Article	IF	CITATIONS
19	Errors and discrepancies in the administration of intravenous infusions: a mixed methods multihospital observational study. BMJ Quality and Safety, 2018, 27, 892-901.	1.8	59
20	Trends in lipid-modifying agent use in 83 countries. Atherosclerosis, 2021, 328, 44-51.	0.4	57
21	Multi-competence in second language acquisition: inroads into the mainstream?. , 2016, , 50-76.		55
22	Co-Learning in Hong Kong English medium instruction mathematics secondary classrooms: a translanguaging perspective. Language and Education, 2021, 35, 241-267.	1.0	55
23	Oral anticoagulant and reduced risk of dementia in patients with atrial fibrillation: A population-based cohort study. Heart Rhythm, 2020, 17, 706-713.	0.3	52
24	Multi-competence and Dominant Language Constellation. , 2016, , 142-163.		51
25	Psychotropic medicine consumption in 65 countries and regions, 2008–19: a longitudinal study. Lancet Psychiatry,the, 2021, 8, 1071-1082.	3.7	51
26	Association Between Prenatal Exposure to Antipsychotics and Attention-Deficit/Hyperactivity Disorder, Autism Spectrum Disorder, Preterm Birth, and Small for Gestational Age. JAMA Internal Medicine, 2021, 181, 1332.	2.6	46
27	Spironolactone use and risk of incident cancers: a retrospective, matched cohort study. British Journal of Clinical Pharmacology, 2017, 83, 653-663.	1.1	44
28	Prevalence of adverse drug reactions in the primary care setting: A systematic review and meta-analysis. PLoS ONE, 2021, 16, e0252161.	1.1	43
29	Global, regional, and national trends in opioid analgesic consumption from 2015 to 2019: a longitudinal study. Lancet Public Health, The, 2022, 7, e335-e346.	4.7	42
30	Multilingual English users' linguistic innovation. World Englishes, 2020, 39, 236-248.	0.7	41
31	Translanguaging and embodied teaching and learning: lessons from a multilingual karate club in London. International Journal of Bilingual Education and Bilingualism, 2020, 23, 65-80.	1.1	39
32	Promoting public awareness of randomised clinical trials using the media: the â€~Get Randomised' campaign. British Journal of Clinical Pharmacology, 2010, 69, 128-135.	1.1	37
33	The Medicines Advice Service Evaluation (MASE): a randomised controlled trial of a pharmacist-led telephone based intervention designed to improve medication adherence. BMJ Quality and Safety, 2016, 25, 759-769.	1.8	37
34	Phytochemistry, pharmacology, and clinical use of <i>Panax notoginseng</i> flowers buds. Phytotherapy Research, 2018, 32, 2155-2163.	2.8	35
35	Panax Notoginseng flower saponins (PNFS) inhibit LPS-stimulated NO overproduction and iNOS gene overexpression via the suppression of TLR4-mediated MAPK/NF-kappa B signaling pathways in RAW264.7 macrophages. Chinese Medicine, 2015, 10, 15.	1.6	34
36	Acidâ€suppression medications and bacterial gastroenteritis: a populationâ€based cohort study. British Journal of Clinical Pharmacology, 2017, 83, 1298-1308.	1.1	33

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37	Socioeconomic status and survival among older adults with dementia and depression. British Journal of Psychiatry, 2014, 204, 436-440.	1.7	32
38	Does offering an incentive payment improve recruitment to clinical trials and increase the proportion of socially deprived and elderly participants?. Trials, 2015, 16, 80.	0.7	32
39	Research questions and methodology of multi-competence. , 2016, , 26-49.		29
40	Effect of evidence-based therapy for secondary prevention of cardiovascular disease: Systematic review and meta-analysis. PLoS ONE, 2019, 14, e0210988.	1.1	29
41	Incidence and prevalence of hypoglycaemia in type 1 and type 2 diabetes individuals: A systematic review and meta-analysis. Diabetes Research and Clinical Practice, 2020, 170, 108522.	1.1	29
42	Incidence of type 2 diabetes mellitus in men receiving steroid 5α-reductase inhibitors: population based cohort study. BMJ: British Medical Journal, 2019, 365, l1204.	2.4	28
43	Public engagement workshop: How to improve medicines for older people?. International Journal of Pharmaceutics, 2014, 459, 65-69.	2.6	27
44	Exploring the Current Landscape of Intravenous Infusion Practices and Errors (ECLIPSE): protocol for a mixed-methods observational study. BMJ Open, 2016, 6, e009777.	0.8	27
45	Hospital Admissions due to Dysglycaemia and Prescriptions of Antidiabetic Medications in England and Wales: An Ecological Study. Diabetes Therapy, 2018, 9, 153-163.	1.2	26
46	Socioeconomic deprivation and survival after stroke in China: a systematic literature review and a new population-based cohort study. BMJ Open, 2015, 5, e005688-e005688.	0.8	25
47	Multi-competence and dynamic/complex systems. , 2016, , 125-141.		25
48	The affordances of iPad for constructing a technology-mediated space in Hong Kong English medium instruction secondary classrooms: A translanguaging view. Language Teaching Research, O, , 136216882110278.	2.1	25
49	Estimated GFR reporting is associated with decreased nonsteroidal anti-inflammatory drug prescribing and increased renal function. Kidney International, 2013, 84, 174-178.	2.6	23
50	Translanguaging as a Practical Theory of Language. Applied Linguistics, 2018, 39, 261-261.	1.1	23
51	Safety and Effectiveness of Direct Oral Anticoagulants vs Warfarin in People With Atrial Fibrillation and Dementia. Journal of the American Medical Directors Association, 2020, 21, 1058-1064.e6.	1.2	23
52	Methodology of a large prospective, randomised, open, blinded endpoint streamlined safety study of celecoxib versus traditional non-steroidal anti-inflammatory drugs in patients with osteoarthritis or rheumatoid arthritis: protocol of the standard care versus celecoxib outcome trial (SCOT). BMJ Open, 2013, 3, e002295.	0.8	22
53	Development and performance evaluation of the Medicines Optimisation Assessment Tool (MOAT): a prognostic model to target hospital pharmacists' input to prevent medication-related problems. BMJ Quality and Safety, 2019, 28, 645-656.	1.8	21
54	Derivation of an electronic frailty index for predicting shortâ€ŧerm mortality in heart failure: a machine learning approach. ESC Heart Failure, 2021, 8, 2837-2845.	1.4	21

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55	Multi-competence and emotion. , 2016, , 461-477.		19
56	Procedural and documentation variations in intravenous infusion administration: a mixed methods study of policy and practice across 16 hospital trusts in England. BMC Health Services Research, 2018, 18, 270.	0.9	19
57	<i>Kongish Daily</i> : researching translanguaging creativity and subversiveness. International Journal of Multilingualism, 2020, 17, 309-335.	1.2	18
58	Multi-competence and personality. , 2016, , 403-419.		16
59	Code-switching and language control. Bilingualism, 2016, 19, 883-884.	1.0	16
60	Multi-competence and syntax. , 2016, , 206-226.		16
61	An evaluation of a safety improvement intervention in care homes in England: a participatory qualitative study. Journal of the Royal Society of Medicine, 2018, 111, 414-421.	1.1	16
62	Patient factors and their impact on neutropenic events: a systematic review and meta-analysis. Supportive Care in Cancer, 2019, 27, 2413-2424.	1.0	15
63	Trends in oral anticoagulant prescribing in individuals with type 2 diabetes mellitus: a population-based study in the UK. BMJ Open, 2020, 10, e034573.	0.8	15
64	Medicines Optimisation Assessment Tool (MOAT): a prognostic model to target hospital pharmacists' input to improve patient outcomes. Protocol for an observational study. BMJ Open, 2017, 7, e017509.	0.8	14
65	Utilization of the beliefs about medicine questionnaire and prediction of medication adherence in China: A systematic review and meta-analysis. Journal of Psychosomatic Research, 2019, 122, 54-68.	1.2	14
66	Application of Healthcare â€ ⁻ Big Data' in CNS Drug Research: The Example of the Neurological and mental health Global Epidemiology Network (NeuroGEN). CNS Drugs, 2020, 34, 897-913.	2.7	14
67	Association of vitamin D pathway genes polymorphisms with pulmonary tuberculosis susceptibility in a Chinese population. Genes and Nutrition, 2021, 16, 6.	1.2	14
68	Multi-competence and first language attrition. , 2016, , 338-354.		13
69	Attitudes and perceptions towards hypoglycaemia in patients with diabetes mellitus: A multinational cross-sectional study. PLoS ONE, 2019, 14, e0222275.	1.1	13
70	Trends in Cardiovascular Medicine Use in 65 Middle- and High-Income Countries. Journal of the American College of Cardiology, 2021, 77, 1021-1023.	1.2	13
71	Epilogue: multi-competence and the TranslanguagingInstinct. , 2016, , 533-543.		12
72	A usage-based account of multi-competence, . 0 183-205.		12

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73	Impact of EMA regulatory label changes on systemic diclofenac initiation, discontinuation, and switching to other pain medicines in Scotland, England, Denmark, and The Netherlands. Pharmacoepidemiology and Drug Safety, 2020, 29, 296-305.	0.9	12
74	Patterns and factors influencing oral anticoagulant prescription in people with atrial fibrillation and dementia: Results from UK primary care. British Journal of Clinical Pharmacology, 2021, 87, 1056-1068.	1.1	10
75	Validation of an algorithm to evaluate the appropriateness of outpatient antibiotic prescribing using big data of Chinese diagnosis text. BMJ Open, 2020, 10, e031191.	0.8	9
76	Impact of EU regulatory label changes for diclofenac in people with cardiovascular disease in four countries: Interrupted time series regression analysis. British Journal of Clinical Pharmacology, 2021, 87, 1129-1140.	1.1	9
77	Cardiovascular risk associated with sodium-containing medicines. Expert Opinion on Drug Safety, 2014, 13, 1515-1523.	1.0	8
78	Use of multiple antidiabetic medications in patients with diabetes and its association with hypoglycaemic events: a case-crossover study in Jordan. BMJ Open, 2018, 8, e024909.	0.8	8
79	NLRP3 inflammasome links vascular senescence to diabetic vascular lesions. Pharmacological Research, 2022, 178, 106143.	3.1	8
80	Association between prior appendectomy and/or tonsillectomy in women and subsequent pregnancy rate: a cohort study. Fertility and Sterility, 2016, 106, 1150-1156.	0.5	7
81	Not through a glass darkly: refocusing the psycholinguistic study of bilingualism through a "bivocal―lens. , 0, , 77-96.		7
82	Epidemiology and treatment of atrial fibrillation in patients with type 2 diabetes in the UK, 2001–2016. Scientific Reports, 2020, 10, 12468.	1.6	7
83	Introducing writing (in) the city. Social Semiotics, 2021, 31, 1-13.	0.6	7
84	Association between antipsychotic use in pregnancy and the risk of gestational diabetes: Population-based cohort studies from the United Kingdom and Hong Kong and an updated meta-analysis. Schizophrenia Research, 2021, 229, 55-62.	1.1	7
85	Global trends in symptomatic medication use against dementia in 66 countries/regions from 2008 to 2018. European Journal of Neurology, 2021, 28, 3979-3989.	1.7	7
86	Prenatal exposure to antidepressants or antipsychotics and the risk of seizure in children. World Psychiatry, 2022, 21, 322-323.	4.8	7
87	A critical reaction from second language acquisition research. , 2016, , 502-520.		6
88	Multi-competence and language teaching. , 0, , 445-460.		6
89	Assessing the safety culture of care homes: a multimethod evaluation of the adaptation, face validity and feasibility of the Manchester Patient Safety Framework. BMJ Quality and Safety, 2017, 26, 751-759.	1.8	6
90	Spotlight Commentary: Medicines use during pregnancy and harmful effects on offspring. British Journal of Clinical Pharmacology, 2019, 85, 1393-1393.	1.1	6

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91	Highâ€risk medicines associated with clinically relevant medicationâ€related problems in UK hospitals: A prospective observational study. British Journal of Clinical Pharmacology, 2020, 86, 165-169.	1.1	6
92	Making sense of handwritten signs in public spaces. Social Semiotics, 2021, 31, 61-87.	0.6	6
93	Polypharmacy difference between older people with and without diabetes: Evidence from the English longitudinal study of ageing. Diabetes Research and Clinical Practice, 2021, 176, 108842.	1.1	6
94	Soft power struggles: A diasporic perspective on the competing ideologies and innovative practices regarding the Chinese writing system. Journal of Sociolinguistics, 2021, 25, 737-753.	0.5	6
95	The impact of high-risk medications on mortality risk among older adults with polypharmacy: evidence from the English Longitudinal Study of Ageing. BMC Medicine, 2021, 19, 321.	2.3	6
96	Multilingualism research. , 0, , 97-124.		5
97	Space, motion and thinking for language. , 0, , 376-402.		5
98	Intercultural moments in translating and humanising the socio-legal system. Language and Intercultural Communication, 2019, 19, 488-504.	0.8	5
99	Inpatients' satisfaction towards information received about medicines. European Journal of Hospital Pharmacy, 2020, 27, 280-285.	0.5	5
100	Evidence to guide the optimal timing for preâ€chemotherapy blood tests for early breast, colorectal cancer and diffuse large Bâ€cell lymphoma. Cancer Medicine, 2021, 10, 7996-8004.	1.3	5
101	Chitosan derivative-based mussel-inspired hydrogels as the dressings and drug delivery systems in wound healing. Cellulose, 2021, 28, 11429.	2.4	5
102	Effects of Phosphodiesterase-5 Inhibitors in Patients with Chronic Obstructive Pulmonary Disease: A Systematic Review and Meta-Analysis. COPD: Journal of Chronic Obstructive Pulmonary Disease, 2022, 19, 300-308.	0.7	5
103	Cognitive consequences of multi-competence. , 0, , 355-375.		4
104	Questions of multi-competence: a written interview. , 2016, , 521-532.		4
105	B7-H4 Inhibits the Development of Primary Sjögren's Syndrome by Regulating Treg Differentiation in NOD/Ltj Mice. Journal of Immunology Research, 2020, 2020, 1-13.	0.9	4
106	Dose–Response Relationships Between Polypharmacy and All-Cause and Cause-Specific Mortality Among Older People. Journals of Gerontology - Series A Biological Sciences and Medical Sciences, 2022, 77, 1002-1008.	1.7	4
107	Gestational exposure to antidepressants and risk of seizure in offspring: A systematic review and meta-analysis. Neuroscience and Biobehavioral Reviews, 2021, 131, 345-359.	2.9	4
108	Trends in PCSK9 inhibitor utilization in the United States, Europe, and other countries: An analysis of international sales data. American Heart Journal, 2022, 248, 13-20.	1.2	4

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109	Gastrointestinal bleeding risk with rivaroxaban vs aspirin in atrial fibrillation: A multinational study. Pharmacoepidemiology and Drug Safety, 2020, 29, 1550-1561.	0.9	3
110	Analysis of pharmacist-identified medication-related problems at two United Kingdom hospitals: a prospective observational study. International Journal of Pharmacy Practice, 2020, 28, 643-651.	0.3	3
111	Initial cardiovascular treatment patterns during the first 90 days following an incident cardiovascular event. British Journal of Clinical Pharmacology, 2021, 87, 1043-1055.	1.1	3
112	Impact of EMA regulatory label changes on hydroxyzine initiation, discontinuation and switching to other medicines in Denmark, Scotland, England and the Netherlands: An interrupted time series regression analysis. Pharmacoepidemiology and Drug Safety, 2021, 30, 482-491.	0.9	3
113	Impact of multiple cardiovascular medications on mortality after an incidence of ischemic stroke or transient ischemic attack. BMC Medicine, 2021, 19, 24.	2.3	3
114	Statinâ€related adverse drug reactions in UK primary care consultations: A retrospective cohort study to evaluate the risk of cardiovascular events and allâ€cause mortality. British Journal of Clinical Pharmacology, 0, , .	1.1	3
115	Translanguaging in performance or performance in translanguaging. Journal of Multilingual and Multicultural Development, 0, , 1-14.	1.0	3
116	Multi-competence and English as a lingua franca. , 0, , 478-501.		2
117	Language and cognition in bilinguals. , 0, , 248-275.		2
118	Multi-competence and endangered language revitalization. , 2016, , 321-337.		2
119	Spotlight Commentary: A post approval look at anticoagulants. British Journal of Clinical Pharmacology, 2019, 85, 1394-1395.	1.1	2
120	Changes in prescribing rates of sodium-containing medications in the UK from 2009 to 2018: a cross-sectional study with interrupted time series analysis. BMJ Open, 2021, 11, e043566.	0.8	2
121	Living with diversity and change: intergenerational differences in language and identity in the Somali community in Britain. International Journal of the Sociology of Language, 2021, 2021, 15-45.	0.3	2
122	TESOL educators can contribute to the fightâ€back against racial discrimination and hatred: A personal view from Britain. TESOL Journal, 2021, 12, e618.	0.6	2
123	Salt in effervescent and dispersible medications: prescriber beware. The Prescriber, 2014, 25, 6-8.	0.1	1
124	Multi-competence as a creative act: ramifications of the multi-competence paradigm for creativity research and creativity-fostering education. , 0, , 420-444.		1
125	Consequences of multi-competence for sociolinguistic research. , 2016, , 164-182.		1

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127	Spotlight commentary: A role for realâ€world evidence to inform the clinical care of patients with diabetes mellitus. British Journal of Clinical Pharmacology, 2021, 87, 4549-4551.	1.1	1
128	Impact of the COVIDâ€19 pandemic on use of antiâ€dementia medications in 34 European and North American countries. Alzheimer's and Dementia: Translational Research and Clinical Interventions, 2021, 7, e12206.	1.8	1
129	Research for ultramicrofingerprint of Semen Cuscutae. , 2011, , .		Ο
130	The Authors Reply:. Kidney International, 2014, 85, 211.	2.6	0
131	Pragmatic transfer in foreign language learners: a multi-competence perspective. , 0, , 298-320.		0
132	Bibliography of â€~multi-competence' (and related topics) Goro Murahata, Yoshiko Murahata and Vivian Cook. , 0, , 544-558.		0
133	Syntactic processing. , 0, , 227-247.		0
134	OP28â€The impact of high-risk medications on mortality risk among older adults with polypharmacy in England. , 2021, , .		0
135	Researching language at street level: In memory of Vivian Cook and review of The Language of the English Street Sign. Applied Linguistics, 0, , .	1.1	0