

Table 1: Articles which use the retracted data

First Author	First published	Title	Article URL	Scholar Citations
Abate SM	2021-03-04	Global prevalence and determinants of mortality among patients with COVID-19: A systematic review and meta-analysis	https://www.sciencedirect.com/science/article/pii/S2049080121001540	0
Biswas M	2020-12-09	Association of sex, age, and comorbidities with mortality in COVID-19 patients: a systematic review and meta-analysis	https://www.karger.com/Article/Abstract/512592	11
Biswas M	2021-03-03	Association of angiotensin-converting enzyme inhibitors and angiotensin-receptor blockers with risk of mortality, severity or SARS-CoV-2 test positivity in ...	https://www.nature.com/articles/s41598-021-84678-9	0
Flacco ME*	2020-07-01	Treatment with ACE inhibitors or ARBs and risk of severe/lethal COVID-19: a meta-analysis	https://heart.bmj.com/content/106/19/1519.abstract	45
Grover A	2020-06-15	A systematic review and meta-analysis to evaluate the clinical outcomes in COVID-19 patients on angiotensin-converting enzyme inhibitors or angiotensin receptor ...	https://academic.oup.com/ehjcvp/article-abstract/7/2/148/5857623	41
Izcovich A	2020-11-17	Prognostic factors for severity and mortality in patients infected with COVID-19: A systematic review	https://journals.plos.org/plosone/article?id=10.1371/journal.pone.0241955	31
Kim W	2020-09-30	Predictors of Mortality in Patients with COVID-19: A Systematic Review and Meta-analysis	http://www.ekjcp.org/journal/view.html?doi=10.24304/kjcp.2020.30.3.169	2

Supplementary Material for Lee, Senécal, Hsu and McDonald "Ongoing citations of a highly publicized retraction: fruit of the poisonous tree"

Laurentius A	2021-02-05	Clinical outcome of renin-angiotensin-aldosterone system blockers in treatment of hypertensive patients with COVID-19: a systematic review and meta ...	https://tehj.springeropen.com/articles/10.1186/s43044-021-00135-y	0
Lee HW	2021-01-27	Renin-angiotensin system blocker and outcomes of COVID-19: a systematic review and meta-analysis	https://thorax.bmj.com/content/early/2021/01/26/thoraxjnl-2020-215322?int_source=trendmd&int_campaign=usage-042019&int_medium=cpc	0
Lee HY*	2021-04-16	Different therapeutic associations of renin-angiotensin system inhibitors with COVID19 compared with usual pneumonia	https://www.kjim.org/journal/view.php?number=170553	0
Liu X	2020-08-05	Association of angiotensin converting enzyme inhibitors and angiotensin II receptor blockers with risk of COVID-19, inflammation level, severity, and death in patients ...	https://onlinelibrary.wiley.com/doi/abs/10.1002/clc.23421	24
Luo L	2020-10-07	The potential association between common comorbidities and severity and mortality of coronavirus disease 2019: A pooled analysis	https://onlinelibrary.wiley.com/doi/abs/10.1002/clc.23465	12
Pirola CJ	2020-05-28	Estimation of renin-angiotensin-aldosterone-system (RAAS)-inhibitor effect on COVID-19 outcome: a meta-analysis	https://www.sciencedirect.com/science/article/pii/S0163445320303297	44
Rabbani G	2020-12-17	Pre-existing COPD is associated with an increased risk of mortality and severity in COVID-19: a rapid systematic review and meta-analysis	https://www.tandfonline.com/doi/abs/10.1080/17476348.2021.1866547	3
Toraih EA	2020-09-29	Association of cardiac biomarkers and comorbidities with increased	https://onlinelibrary.wiley.com/doi/abs/10.1002/jmv.26166	24

Supplementary Material for Lee, Senécal, Hsu and McDonald "Ongoing citations of a highly publicized retraction: fruit of the poisonous tree"

		mortality, severity, and cardiac injury in COVID-19 patients: a meta-regression and decision tree ...		
Yu JN	2020-08-27	Cardio-Cerebrovascular Disease is Associated with Severity and Mortality of COVID-19: A Systematic Review and Meta-Analysis	https://journals.sagepub.com/doi/abs/10.1177/1099800420951984	3
Zhang X	2020-05-15	ACEI/ARB use and risk of infection or severity or mortality of COVID-19: a systematic review and meta-analysis	https://www.sciencedirect.com/science/article/pii/S1043661820312354	95
*Notes the data was retracted				

Table 2: Articles which noted the paper was retracted and did not use the data

First Author	First published	Title	Article URL	Scholar Citations
Akhtar S	2020-07-23	Pharmacotherapy in COVID-19 patients: A review of ACE2-raising drugs and their clinical safety	https://www.tandfonline.com/doi/abs/10.1080/1061186X.2020.1797754	11
AL IDRISSE N	2020-09-01	Chloroquine and hydroxychloroquine in covid 19: a systematic review	https://revues.imist.ma/index.php/MJPH/article/view/24192	0
Alamer A	2020-06-30	Mortality in COVID-19 patients treated with ACEIs/ARBs: re-estimated meta-analysis results following the Mehra et al. retraction	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7326447/	7
American Medical Writers Association	2021-03-31	AMWA-EMWA-ISMP joint position statement on medical publications, preprints, and peer review	https://www.tandfonline.com/doi/abs/10.1080/03007995.2021.1900365	0
Bakin EA	2021-05-11	Fast prototyping of a local fuzzy search system for decision support and retraining of hospital staff during pandemic	https://link.springer.com/article/10.1007/s13755-021-00150-y	0
Baral R	2020-08-24	Effect of renin-angiotensin-aldosterone system inhibitors in patients with COVID-19: a systematic review and meta-analysis of 28,872 patients	https://link.springer.com/article/10.1007/s11883-020-00880-6?s=08&error=cookies_not_supported&code=a18c9a2d-9bd3-4023-812c-cc8a7c1fae40	37
Barber MD	2020-10-01	Trust in Peer Review	https://journals.lww.com/jpelvicsurgery/Fulltext/2020/10000/Trust_in_Peer_Review.1.aspx	0
Bellini MI	2020-11-18	COVID-19 and education: restructuring after the pandemic	https://onlinelibrary.wiley.com/doi/abs/10.1111/tri.13788	5
Benjamins S	2021-04-26	Peer review during demanding times: maintain rigorous standards	https://link.springer.com/article/10.1007/s11192-021-04007-9	0
Beshyah SA	2020-06-27	COVID-19 pandemic: A tsunami in medical practice and research	https://www.ijmbs.org/article.asp?issn=1947-489X;year=2020;volume=12;issue=2;page=77;epage=79;aulast=Beshyah	3

Supplementary Material for Lee, Senécal, Hsu and McDonald "Ongoing citations of a highly publicized retraction: fruit of the poisonous tree"

Bodine SC	2020-08-05	World Lung Day 2020 at the Journal of Applied Physiology and the American Journal of Physiology-Lung Cellular and Molecular Physiology	https://journals.physiology.org/doi/prev/20200805-aop/abs/10.1152/ajplung.00371.2020	2
Bonnechère B	2020-09-22	Preprints in Medicine: Useful or Harmful?	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7536293/	0
Boschiero MN	2020-11-25	Retraction in the era of COVID-19 and its influence on evidence-based medicine: is science in jeopardy?	https://www.ncbi.nlm.nih.gov/pmc/articles/pmc7687579/	4
Bramstedt KA	2020-10-01	The carnage of substandard research during the COVID-19 pandemic: a call for quality	https://jme.bmj.com/content/46/12/803.abstract	36
Breeze J	2020-10-01	Preface to the October 2020 issue of BMJ Military Health: can the raw data from military submissions ever be fully accessible?	https://militaryhealth.bmj.com/content/166/5/i.abstract	0
Cabezón E	2020-08-25	Drug weaponry to fight against SARS-CoV-2	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7477106/	0
Calcaterra G	2020-08-03	An expression of concern on research during the Covid-19 pandemic	https://journals.lww.com/jcardiovascularmedicine/Fulltext/2020/10000/An_expression_of_concern_on_research_during_the.21.aspx	2
Carley S	2020-07-10	Evidence-based medicine and COVID-19: what to believe and when to change	https://emj.bmj.com/content/37/9/572.abstract	7
Chagla Z	2020-07-24	Desperate times call for evidence-based measures: Prioritizing science during the COVID-19 pandemic	https://jammi.utpjournals.press/doi/full/10.3138/jammi-2020-06-22	0
Chang AC	2020-11-07	Artificial intelligence and COVID-19: Present state and future vision	https://www.sciencedirect.com/science/article/pii/S2666521220300120	3
Chu C	2020-11-20	Comparison of infection risks and clinical outcomes in patients with and without SARS-CoV-2 lung infection under renin–angiotensin–aldosterone system blockade ...	https://bpspubs.onlinelibrary.wiley.com/doi/abs/10.1111/bcp.14660	3
da Silva JAT	2020-11-20	Optimizing peer review to minimize the risk of retracting COVID-19-related literature	https://link.springer.com/article/10.1007/s11019-020-09990-z	5
de Feria A	2020-07-04	ACE inhibitors/ARB use and COVID-19. Time to change practice or keep gathering data?	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7337628/	0

Supplementary Material for Lee, Senécal, Hsu and McDonald "Ongoing citations of a highly publicized retraction: fruit of the poisonous tree"

Dhoot AS	2021-05-23	Factors Affecting the Time to Publication in Ophthalmology Journals: A Comprehensive Bibliometric Analysis	https://www.tandfonline.com/doi/full/10.1080/09286586.2021.1926516	0
Di Pasquale G	2020-08-29	Trials and tribulations of coronavirus disease-2019 research: with a few bright lights in the fog	https://journals.lww.com/jcardiovascularmedicine/Fulltext/2020/11000/Trials_and_tribulations_of_coronavirus.1.aspx	2
Dolgin E	2020-10-21	Core Concept: The pandemic is prompting widespread use—and misuse—of real-world data	https://www.pnas.org/content/117/45/27754.short	4
Dorta Contreras AJ	2021-01-01	Pensar como país en medio de la pandemia	http://scielo.sld.cu/scielo.php?pid=S0864-03002020000400001&script=sci_arttext&tlng=en	0
Emani VR	2020-11-12	Randomized controlled trials for COVID-19: evaluation of optimal randomization methodologies-need for the data validation of the completed trials, and to ...	https://www.sciencedirect.com/science/article/pii/S0924857920304337	4
Estrada JLN	2020-06-20	Science Under Stress. The Pandemic Effects on Research	https://dialnet.unirioja.es/descarga/articulo/7525380.pdf	1
Farcy DA	2020-06-14	The need to step away from conventional thinking: the unprecedented global and clinical challenges of an unprecedented virus	http://www.sjemed.com/?mno=114877&html=1	0
Ferrari F	2021-04-09	Renin-Angiotensin-Aldosterone System Inhibitors in COVID-19: A Review	https://www.scielo.br/scielo.php?pid=S1807-59322021000100408&script=sci_arttext	0
Ferrario CM	2020-10-16	Twenty years of progress in angiotensin converting enzyme 2 and its link to SARS-CoV-2 disease	https://portlandpress.com/clinsci/article/134/19/2645/226685	3
Ferreira JP	2020-09-18	The decline of the experimental paradigm during the COVID-19 pandemic: a template for the future	https://www.sciencedirect.com/science/article/pii/S0002934320307944	9
Fuller CD		Meeting the Challenge of Scientific Dissemination in the Era of COVID-19: Toward a Modular Approach to Knowledge-Sharing for Radiation Oncology	https://www.redjournal.org/article/S0360-3016(20)31364-X/abstract	0
Garg A	2020-09-14	Association of Renin-Angiotensin System Blockers With Outcomes in Patients with COVID-19	https://www.mayoclinicproceedings.org/article/S0025-6196(20)31040-5/abstract	2

Supplementary Material for Lee, Senécal, Hsu and McDonald "Ongoing citations of a highly publicized retraction: fruit of the poisonous tree"

González-Rayas JM	2020-09-01	La nueva normalidad en la investigación médica: replicabilidad y reproducibilidad	https://www.medigraphic.com/cgi-bin/new/resumen.cgi?IDARTICULO=95830	1
Gourna Paleoudis E	2021-05-11	Implementing a Review Process to Facilitate and Prioritize COVID-19 Research: Staying One Step Ahead of the Pandemic	https://journals.sagepub.com/doi/abs/10.1177/15562646211017042	0
Guzman-Prado Y	2020-07-29	Retraction of Studies on Potential Drug Therapies for COVID-19: A Call for Reliability and Scientific Integrity	https://www.ajconline.org/article/S0002-9149(20)30638-X/abstract	5
Haendel MA	2020-08-17	The National COVID Cohort Collaborative (N3C): rationale, design, infrastructure, and deployment	https://academic.oup.com/jamia/article-abstract/28/3/427/5893482	34
Hanson NA	2021-05-07	Apophenia and anesthesia: how we sometimes change our practice prematurely	https://link.springer.com/article/10.1007/s12630-021-02005-2	1
Hecel A	2020-09-01	Zinc (II)—The Overlooked Éminence Grise of Chloroquine's Fight against COVID-19?	https://www.mdpi.com/1424-8247/13/9/228	6
Iacobucci G	2020-06-04	Covid-19: Validity of key studies in doubt after leading journals issue expressions of concern	https://www.bmj.com/content/369/bmj.m2224.short	8
Jaksa A	2021-04-30	Organized structure of real-world evidence best practices: moving from fragmented recommendations to comprehensive guidance	https://www.futuremedicine.com/doi/abs/10.2217/cer-2020-0228	0
Kaito D	2020-08-22	Hospital Preparedness for COVID-19: The Known and The Known Unknown	https://www.jstage.jst.go.jp/article/kjm/advpub/0/advpub_2020-0011-OA/_article/-char/ja/	2
Kaul P	2021-02-09	Crowdsourcing and global collaboration during COVID-19 pandemic: A silver lining	https://onlinelibrary.wiley.com/doi/abs/10.1002/jso.26417	0
Kaul V	2020-12-30	Medical Education During the COVID-19 Pandemic	https://www.sciencedirect.com/science/article/pii/S0012369220355148	4
Kohane IS	2021-03-02	What Every Reader Should Know About Studies Using Electronic Health Record Data but May Be Afraid to Ask	https://www.jmir.org/2021/3/e22219/PDF	0
Korang SK	2020-11-20	Vaccines to prevent COVID-19: a protocol for a living systematic review with network meta-analysis including individual	https://systematicreviewsjournal.biomedcentral.com/articles/10.1186/s13643-020-01516-1	6

Supplementary Material for Lee, Senécal, Hsu and McDonald "Ongoing citations of a highly publicized retraction: fruit of the poisonous tree"

		patient data (The LIVING VACCINE ...		
Koshy AN	2020-11-16	Renin–angiotensin system inhibition and risk of infection and mortality in COVID-19: a systematic review and meta-analysis	https://onlinelibrary.wiley.com/doi/abs/10.1111/imj.15002	7
Krishan K	2020-12-03	COVID-19 and the need for stringent rules on data sharing	https://www.ncbi.nlm.nih.gov/pmc/articles/pmc7975919/	0
Kulkarni AP	2021-04-18	Separating wheat from Chaff: A dilemma for Intensivists in the age of Pandemics!!	https://www.banglajol.info/index.php/BCCJ/article/view/53048/37515	0
Li X	2020-07-08	Is hydroxychloroquine beneficial for COVID-19 patients?	https://www.nature.com/articles/s41419-020-2721-8	54
Lipworth W	2020-08-25	Science at warp speed: Medical research, publication, and translation during the COVID-19 pandemic	https://link.springer.com/article/10.1007/s11673-020-10013-y	3
Lo KB	2020-09-18	Angiotensin converting enzyme inhibitors and angiotensin II receptor blockers and outcomes in patients with COVID-19: a systematic review and meta-analysis	https://www.tandfonline.com/doi/abs/10.1080/14779072.2020.1826308	15
Mackey K	2020-08-04	Risks and impact of angiotensin-converting enzyme inhibitors or angiotensin-receptor blockers on SARS-CoV-2 infection in adults: a living systematic review	https://www.acpjournals.org/doi/abs/10.7326/M20-1515	97
Mahiat C	2020-07-24	In-hospital mortality rates in older patients with COVID-19	https://onlinelibrary.wiley.com/doi/abs/10.1111/jgs.16757	2
Maisonneuve H	2020-10-29	Pandémie à SARS-CoV-2: éthique et intégrité oubliées devant la précipitation pour publier	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7836610/	0
Malaty M	2020-10-12	Incidence and treatment of arrhythmias secondary to coronavirus infection in humans: a systematic review	https://onlinelibrary.wiley.com/doi/abs/10.1111/eci.13428	4
Mehra MR	2020-06-04	Retraction: cardiovascular disease, drug therapy, and mortality in Covid-19. N Engl J Med. DOI: 10.1056/NEJMoa2007621.	https://www.nejm.org/doi/full/10.1056/NEJMc2021225	219
Mesquita CT	2020-07-31	Open Science and the Role of Cardiology Journals in the COVID-19 Pandemic	https://www.scielo.br/scielo.php?pid=S2359-56472020000400305&script=sci_arttext	0

Supplementary Material for Lee, Senécal, Hsu and McDonald "Ongoing citations of a highly publicized retraction: fruit of the poisonous tree"

Nauck MA	2020-10-08	Reduced COVID-19 mortality with Sitagliptin treatment? Weighing the dissemination of potentially lifesaving findings against the assurance of high scientific standards	https://care.diabetesjournals.org/content/43/12/2906.abstract	9
Péretz F	2021-03-23	Littérature médicale et COVID-19: comment trois articles ont influencé les médias et la décision publique en France	https://www.sciencedirect.com/science/article/pii/S0248866321000680	0
Petzold A	2021-05-19	Artificial intelligence extension of the OSCAR-IB criteria	https://onlinelibrary.wiley.com/doi/abs/10.1002/acn3.51320	0
Picchianti Diamanti A	2020-11-18	Psychological Distress in Patients with Autoimmune Arthritis during the COVID-19 Induced Lockdown in Italy	https://www.mdpi.com/2076-2607/8/11/1818	1
Quinn KL	2020-06-29	Further developments in the literature on RAAS inhibitors and COVID-19	https://www.cmaj.ca/content/192/26/E727	2
Raisaro JL	2020-07-10	SCOR: A secure international informatics infrastructure to investigate COVID-19	https://academic.oup.com/jamia/article-abstract/27/11/1721/5869802	9
Raoult D	2020-09-22	Lancet gate: a matter of fact or a matter of concern	https://www.sciencedirect.com/science/article/pii/S2052297520301104	0
Rathore V	2020-09-01	COVID-19 pandemic and children: A review	https://meridian.allenpress.com/jppt/article/25/7/574/445290	10
Robinson K	2020-07-17	A false promise of COVID-19 'big'health data? Health data integrity and the ethics and realities of Australia's health information management practice	https://journals.sagepub.com/doi/abs/10.1177/1833358320941190	7
Roussel Y	2020-10-22	Be Careful With Big Data: Reanalysis of Patient Characteristics and Outcomes of 11 721 Patients With Coronavirus Disease 2019 Hospitalized Across the United ...	https://academic.oup.com/cid/advance-article-abstract/doi/10.1093/cid/ciaa1618/5934822	0
Rubin EJ	2020-06-18	Expression of Concern: Mehra MR et al. Cardiovascular Disease, Drug Therapy, and Mortality in Covid-19. N Engl J Med. DOI: 10.1056/NEJMoa2007621.	https://www.nejm.org/doi/full/10.1056/NEJMe2020822	28
Ruffer N	2020-09-29	# Covid4Rheum: an analytical twitter study in the time of the COVID-19 pandemic	https://link.springer.com/article/10.1007/s00296-020-04710-5	1

Supplementary Material for Lee, Senécal, Hsu and McDonald "Ongoing citations of a highly publicized retraction: fruit of the poisonous tree"

Rughinis C	2020-11-01	Hydroxychloroquine and COVID-19: Lack of Efficacy and the Social Construction of Plausibility	https://journals.lww.com/americantherapeutics/Fulltext/2020/12000/Hydroxychloroquine_and_COVID_19_Lack_of_Efficacy.2.aspx	3
Sablerolles RSG	2021-01-28	No association between use of angiotensin-converting enzyme inhibitors or angiotensin II receptor blockers prior to hospital admission and clinical course of COVID ...	https://bpspubs.onlinelibrary.wiley.com/doi/abs/10.1111/bcp.14751	0
Santos Filho LR	2020-08-25	Covid-19 and endocrinology– intersections: a review of current knowledge on physiopathological associations	https://www.researchgate.net/profile/Marcio_Duarte6/publication/344816471_Covid-19_and_endocrinology_-_intersections_a_review_of_current_knowledge_on_physiopathological_associations/links/5fa92850458515157bf7375a/Covid-19-and-endocrinology-intersections-a-review-of-current-knowledge-on-physiopathological-associations.pdf	0
Santos LC	2021-05-25	Clinical Research Redirection and Optimization During a Pandemic	https://www.anesthesiology.theclinics.com/article/S1932-2275(21)00023-9/abstract	0
Scasso C	2020-09-01	Desafíos de las publicaciones científicas en la pandemia por el nuevo coronavirus (SARS-CoV-2)	http://www.scielo.edu.uy/scielo.php?pid=S1688-03902020000300198&script=sci_arttext	0
Scharf RE	2021-02-15	How the COVID-19 pandemic impacts lives of life scientists	https://www.thieme-connect.com/products/ejournals/abstract/10.1055/a-1339-8671	2
Sculier JP	2020-12-01	Fraudes et plagiats: une situation pas si rare	https://dipot.ulb.ac.be/dspace/bitstream/2013/316222/3/rmb-1684.pdf	0
Sengupta S	2020-07-01	An editorial perspective on the infamous COVID-19 studies retracted by Lancet and NEJM	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7574088/	5
Şenkal N	2020-07-03	Association between chronic ACE inhibitor exposure and decreased odds of severe disease in patients with COVID-19	https://jag.journalagent.com/z4/download_fulltext.asp?pdiref=anatoljcardiol&plng=tur&un=AJC-57431	26
Serné E	2020-06-05	Geachte lezer	https://link.springer.com/article/10.1007/s12467-020-0135-y	0
Shah SR	2020-08-10	A call for transparency in data reporting	https://www.indiancancer.com/article.asp?issn=0019-509X;year=2020;volume=57;issue=3;spage=229;epage=230;aulast=Shah	0
Shamoo AE	2020-06-24	Validate the integrity of research data on COVID 19	https://www.researchgate.net/profile/Adil_Shamoo/publication/342433816_Validate_the_integrity_of_research_data_on_COVID_19/links/5f4cf0d6299bf13c50668075/Validate-the-integrity-of-research-data-on-COVID-19.pdf	2
Smith EM	2021-05-07	Reimagining the peer-review system for translational health science journals	https://ascp.onlinelibrary.wiley.com/doi/abs/10.1111/cts.13050	0
Soltani P	2020-08-05	Retracted COVID-19 articles: a side-effect of the hot race to publication	https://link.springer.com/article/10.1007/s11192-020-03661-9	33

Supplementary Material for Lee, Senécal, Hsu and McDonald "Ongoing citations of a highly publicized retraction: fruit of the poisonous tree"

Spec A	2020-07-21	Balancing Scientific Rigor with Urgency in the COVID19 Pandemic	https://academic.oup.com/ofid/article-abstract/doi/10.1093/ofid/ofaa304/5874287	0
Speth RC	2020-10-01	Commentary on: " Does COVID19 Infect the Brain? If So, Smokers Might Be at a Higher Risk"	https://pubmed.ncbi.nlm.nih.gov/32764097/	1
Spivey-Faulkner SM	2021-03-07	Juggling sand: Ethics, identity, and archaeological geophysics in the Mississippian world	https://www.sciencedirect.com/science/article/pii/S2352409X21000948	1
Szklo AS	2020-07-02	Relação entre a Epidemia de Tabagismo ea Epidemia recente de Covid-19: um Panorama Atual das Evidências Científicas	https://rbc.inca.gov.br/revista/index.php/revista/article/view/1105	4
Tanriverdi O	2020-08-24	Questions asked through two examples of dilemmas of publication ethics in the process of COVID-19	https://link.springer.com/article/10.1007/s12032-020-01411-8	0
Tarquinio C	2020-08-31	The powerful hold of COVID-19	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7458541/	1
Tarro G	2020-07-30	CELL IMMUNITY, AIR TRANSMISSION AND THERAPY APPROACH FOR COVID-19	https://www.researchgate.net/profile/Giulio_Tarro/publication/343916525_CELL_IMMUNITY_AIR_TRANSMISSION_AND_THERAPY_APPROACH_FOR_COVID-19/links/5f47b2a5458515a88b73dab1/CELL-IMMUNITY-AIR-TRANSMISSION-AND-THERAPY-APPROACH-FOR-COVID-19.pdf	1
Teixeira da Silva JA	2021-04-04	COVID-19 research and publishing: Advance ambitiously, but cautiously, in 2021	https://sciresol.s3.us-east-2.amazonaws.com/IJST/Articles/2021/Issue-10/IJST_2021_92.pdf	0
Toth G	2020-08-14	Misinformation in the COVID-19 era	https://jnis.bmj.com/content/12/9/829.abstract	1
Trifirò G	2020-08-27	Renin–angiotensin–aldosterone system inhibitors and risk of death in patients hospitalised with COVID-19: a retrospective italian cohort study of 43,000 ...	https://link.springer.com/article/10.1007/s40264-020-00994-5	18
Trombert AR	2020-12-13	DESAFÍOS ÉTICOS DE LA INVESTIGACIÓN BIOMÉDICA EN TIEMPOS DE COVID-19: PANORAMA EN ARGENTINA	https://www.academia.edu/download/66221933/7797_Texto_do_artigo_16077_1_10_20201213.pdf	0
Vanegas J	2020-09-01	La comunicación científica durante la actual pandemia y algunas consideraciones sobre expresiones de preocupación–retractaciones	https://scielo.conicyt.cl/scielo.php?pid=S0034-98872020000901374&script=sci_arttext	0
Vargas F	2020-07-01	Lipid treatment in the period COVID-19	https://europepmc.org/article/med/32718781	0

Supplementary Material for Lee, Senécal, Hsu and McDonald "Ongoing citations of a highly publicized retraction: fruit of the poisonous tree"

Volpe M	2020-07-30	Systematic review of the role of renin-angiotensin system inhibitors in late studies on Covid-19: A new challenge overcome?	https://www.sciencedirect.com/science/article/pii/S0167527320335269	8
Vrints CJM	2020-11-19	Endothelialitis plays a central role in the pathophysiology of severe COVID-19 and its cardiovascular complications	https://www.tandfonline.com/doi/abs/10.1080/00015385.2020.1846921	8
Whitmore KA	2020-12-14	Changes in medical scientific publication associated with the COVID-19 pandemic	https://www.mja.com.au/system/files/issues/213_11/mja250855.pdf	2
Wise J	2020-06-09	Data transparency: "Nothing has changed since Tamiflu"	https://www.bmj.com/content/369/bmj.m2279.short	4
Withers M	2020-09-04	Inequities, vulnerabilities and ethics in the time of COVID-19: diverse perspectives from the APRU Global Health Program	https://m.e-jghs.org/DOIx.php?id=10.35500/jghs.2020.2.e25	2
Wright K	2021-01-06	The Case for a Technology Solution to the Ethics Crisis in Academic Publishing	https://www.igi-global.com/article/the-case-for-a-technology-solution-to-the-ethics-crisis-in-academic-publishing/269432	0
Yan F	2020-10-29	Antihypertensive drugs are associated with reduced fatal outcomes and improved clinical characteristics in elderly COVID-19 patients	https://www.nature.com/articles/s41421-020-00221-6	8
Yanis R	2020-10-22	Be careful with Big Data: Re-analysis of Patient Characteristics and Outcomes of 11,721 Patients with COVID19 Hospitalized Across the United States	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7665379/	0
Yayla BCC	2020-10-23	Characteristics and Management of Children with COVID-19 in Turkey	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7590545/	18
Yayla BCC	2020-10-09	Characteristics and Management of Children With COVID-19 in a Tertiary Care Hospital in Turkey	https://journals.sagepub.com/doi/abs/10.1177/0009922820966306	0
Yokoyama Y	2020-10-10	Association of renin-angiotensin-aldosterone system inhibitors with mortality and testing positive of COVID-19: Meta-analysis	https://onlinelibrary.wiley.com/doi/abs/10.1002/jmv.26588	7
Zang Y	2020-09-06	Hydroxychloroquine use and progression or prognosis of COVID-19: a systematic review and meta-analysis	https://link.springer.com/article/10.1007/s00210-020-01964-5	10

Supplementary Material for Lee, Senécal, Hsu and McDonald "Ongoing citations of a highly publicized retraction: fruit of the poisonous tree"

Гиляревский СР	2020-08-13	Доказательные подходы к сравнению эффективности вмешательств в современной кардиологии: тенденции, ошибки и перспективы	https://cyberleninka.ru/article/n/dokazatelnye-podhody-k-sravneniyu-effektivnosti-vmeshatelstv-v-sovremennoy-kardiologii-tendentsii-oshibki-i-perspektivy	0
丛端端	2021-02-02	基于药物临床试验质量管理规范对新型冠状病毒肺炎相关临床研究的思考和建议	http://www.zgywj.com/CN/article/downloadArticleFile.do?attachType=PDF&id=2586	0

Table 3: Articles which did not note the paper was retracted and did not use the data

First Author	First published	Title	Article URL	Scholar Citations
Aamodt AH	2020-06-11	Do ACE inhibitors and angiotensin receptor antagonists increase the risk of severe COVID-19?	https://tidsskriftet.no/en/2020/06/debatt/do-ace-inhibitors-and-angiotensin-receptor-antagonists-increase-risk-severe-covid-19	0
Abdeen Y	2021-01-05	The prognostic effect of brain natriuretic peptide levels on outcomes of hospitalized patients with COVID-19	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7839264/	0
Abdullah Sr M	2021-01-18	A Comparison of Disease Severity and Outcomes in COVID-19 Cases Taking Angiotensin-Converting Enzyme Inhibitors/Angiotensin Receptor Blockers ...	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7887438/	0
Abu-Raya B	2020-10-30	Coronavirus Disease-19: An Interim Evidence Synthesis of the World Association for Infectious Diseases and Immunological Disorders (Waidid)	https://www.frontiersin.org/articles/10.3389/fmed.2020.572485/full	4
Agarwal S	2020-08-07	Preadmission diabetes-specific risk factors for mortality in hospitalized patients with diabetes and coronavirus disease 2019	https://care.diabetesjournals.org/content/43/10/2339.abstract	26
Agdamag ACC	2020-12-09	Update on COVID-19 Myocarditis	https://www.mdpi.com/1010-660X/56/12/678	4
Aguilar-Chasipanta... WG	2020-12-26	Los beneficios de la actividad física en el adulto mayor: Revisión sistemática	https://polodelconocimiento.com/ojs/index.php/es/article/view/2116	1
Agusti A	2021-05-05	Molecular Interactions of SARS-CoV-2 in Lung Tissue of Patients with Chronic Obstructive Pulmonary Disease	https://www.atsjournals.org/doi/pdf/10.1513/AnnalsATS.202006-619RL	0
Ahmad K	2020-11-02	Association of poor housing conditions with COVID-19 incidence and mortality across US counties	https://journals.plos.org/plosone/article?id=10.1371/journal.pone.0241327	25
Ahmadizar F	2020-11-22	QTc-interval prolongation and increased risk of sudden cardiac death associated with hydroxychloroquine	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7717273/	1

Supplementary Material for Lee, Senécal, Hsu and McDonald "Ongoing citations of a highly publicized retraction: fruit of the poisonous tree"

Albashir AAD	2021-01-04	Renin-Angiotensin-Aldosterone System (RAAS) Inhibitors and Coronavirus Disease 2019 (COVID-19)	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7769064/	3
Albertoni ALS	2021-02-18	Obesidade e infecção por SARS-CoV-2: papel da metainflamação	https://periodicos.ufjf.br/index.php/hurevista/article/view/32241	0
Albini A	2020-05-19	The SARS-CoV-2 receptor, ACE-2, is expressed on many different cell types: implications for ACE-inhibitor-and angiotensin II receptor blocker-based ...	https://link.springer.com/content/pdf/10.1007/s11739-020-02364-6.pdf	60
Alene KA	2021-02-18	COVID-19 in Ethiopia: a geospatial analysis of vulnerability to infection, case severity and death	https://bmjopen.bmj.com/content/11/2/e044606.abstract	0
Alger HM	2020-06-17	American Heart Association COVID-19 CVD Registry Powered by Get With The Guidelines	https://www.ahajournals.org/doi/abs/10.1161/CIRCOUTCOMES.120.006967	7
AlGhatrif M	2021-01-18	Age-associated difference in circulating ACE2, the gateway for SARS-COV-2, in humans: results from the InCHIANTI study	https://link.springer.com/article/10.1007/s11357-020-00314-w	0
Ali I	2020-08-01	Virology, epidemiology, pathogenesis, treatment and nursing care of patients with Covid-19	http://www.usa-journals.com/wp-content/uploads/2020/08/Ali_Vol8_final.pdf	0
Almjalawi BSA	2021-04-01	Corona Virus 2019 (SARS-COV2) and Chronic Diseases in France	http://annalsofrscb.ro/index.php/journal/article/view/2463	0
Al-Mohammad A	2020-11-11	The Cardiac Complications of COVID-19; Many Publications, Multiple Uncertainties	https://vb.bioscientifica.com/view/journals/vb/aop/vb-20-0009/vb-20-0009.xml	0
Alotaibi N	2020-10-17	The Extent of Commitment of Saudis During Holy Ramadan to Social Distancing Measures Required for the Prevention of Transmission of COVID-19	https://link.springer.com/article/10.1007/s10900-020-00936-3	0
Alqahtani JS	2021-05-06	Smoking cessation during COVID-19: the top to-do list	https://www.nature.com/articles/s41533-021-00238-8	0
Altın Z	2020-07-10	Covid-19 Pandemisinde Yaşlılar	https://jag.journalagent.com/z4/download_fulltext.asp?pdire=terh&plng=eng&un=TERH-93723	14
ALTMAN R	2020-06-30	REVISTA FAC	https://www.fac.org.ar/revista/articulo.php?vol=49&num=2&art=27&idioma=es	0

Supplementary Material for Lee, Senécal, Hsu and McDonald "Ongoing citations of a highly publicized retraction: fruit of the poisonous tree"

Alyammahi SK	2020-11-29	The dynamic association between COVID-19 and chronic disorders: An updated insight into prevalence mechanism and therapeutic modalities	https://www.sciencedirect.com/science/article/pii/S1567134820304780	5
Alzoughool F	2021-04-26	Association of Arrhythmia and Acute Cardiac Injury with COVID-19 Severity	https://www.sysrevpharm.org/abstract/association-of-arrhythmia-and-acute-cardiac-injury-with-covid19-severity-71010.html	0
Amir H	2020-07-02	COVID-19: A Comprehensive Overview	https://pdfs.semanticscholar.org/8b57/a5d4d1ed723d196d0126ddb20b870eada97.pdf	0
An C	2020-10-30	Machine learning prediction for mortality of patients diagnosed with COVID-19: a nationwide Korean cohort study	https://www.nature.com/articles/s41598-020-75767-2	34
Anand U	2021-04-05	Novel coronavirus disease 2019 (COVID-19) pandemic: From transmission to control with an interdisciplinary vision	https://www.sciencedirect.com/science/article/pii/S0013935121004205	1
Andrade-Campos M	2020-07-14	Direct and indirect effects of the SARS-CoV-2 pandemic on Gaucher Disease patients in Spain: Time to reconsider home-based therapies?	https://www.sciencedirect.com/science/article/pii/S1079979620303053	8
Anzola GP	2020-09-18	No harm from angiotensin-converting enzyme inhibitors or angiotensin receptor inhibitors in patients with COVID-19. Results of a prospective study on a hospital ...	https://www.italjmed.org/index.php/ijm/article/view/itjm.2020.1313	1
Aremu SO	2020-11-13	Epidemiological Assessment and Challenges of the COVID-19 Pandemic in Nigeria	https://www.journalmrji.com/index.php/MRJI/article/view/30259	0
Arnold RH	2020-05-25	COVID-19—does this disease kill due to imbalance of the renin angiotensin system (RAS) caused by genetic and gender differences in the response to viral ACE 2 ...	https://www.sciencedirect.com/science/article/pii/S1443950620301451	8
Aschoff R	2020-12-04	Type I Interferon Signature in Chilblain-Like Lesions Associated with the COVID-19 Pandemic	https://www.mdpi.com/2296-3529/7/3/10	3
Ashour H	2020-08-09	Hypothesis: the potential therapeutic role of nicorandil in COVID-19	https://onlinelibrary.wiley.com/doi/abs/10.1111/1440-1681.13395	2

Supplementary Material for Lee, Senécal, Hsu and McDonald "Ongoing citations of a highly publicized retraction: fruit of the poisonous tree"

Asokan I	2020-05-28	The COVID-19 pandemic and its impact on the cardio-oncology population	https://link.springer.com/content/pdf/10.1007/s11912-020-00945-4.pdf	20
Ata F	2020-10-13	COVID-19 and heart failure: The big challenge	https://www.heartviews.org/article.asp?issn=1995-705X;year=2020;volume=21;issue=3;spage=187;epage=192;aulast=Ata	1
Atyeo C	2020-12-23	Compromised SARS-CoV-2-specific placental antibody transfer	https://www.sciencedirect.com/science/article/pii/S0092867420317499	19
Avanoglu Guler A	2021-01-21	The assessment of serum ACE activity in COVID-19 and its association with clinical features and severity of the disease	https://www.tandfonline.com/doi/abs/10.1080/00365513.2021.1871641	2
Avila J	2020-10-01	Thrombotic complications of COVID-19	https://www.sciencedirect.com/science/article/pii/S0735675720308603	12
Aydin A	2021-02-08	3D printing in the battle against COVID-19	https://link.springer.com/article/10.1007/s42247-021-00164-y	0
Bader F	2020-07-27	Heart failure and COVID-19	https://link.springer.com/article/10.1007/s10741-020-10008-2	21
Bahat G	2020-06-03	Covid-19 and the Renin Angiotensin System: Implications for the older adults	https://link.springer.com/content/pdf/10.1007/s12603-020-1403-7.pdf	8
Bakhsh A	2020-06-22	Health Care Delivery for Heart Failure Patients During The COVID-19 Pandemic; A Consensus of The Saudi Heart Failure Working Group (SAUDI-HF)	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7735960/	1
Baldemir H	2020-12-01	Fuzzy Modelling of Covid-19 in Turkey and Some Countries in The World	https://dergipark.org.tr/en/pub/tjmcs/issue/58180/751730	0
Balfanz P	2021-01-29	Early risk markers for severe clinical course and fatal outcome in German patients with COVID-19	https://journals.plos.org/plosone/article?id=10.1371/journal.pone.0246182	1
Barash A	2020-10-30	The pursuit of COVID-19 biomarkers: putting the spotlight on ACE2 and TMPRSS2 regulatory sequences	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7661736/	2
Barbagelata A	2020-06-30	Multiorgan failure during COVID-19 pandemic in cardiovascular patients. Role of advanced cardiac and pulmonary support	http://adm.meducatiun.com.ar/contenido/articulos/23500580064_1741/pdf/23500580064.pdf	0

Supplementary Material for Lee, Senécal, Hsu and McDonald "Ongoing citations of a highly publicized retraction: fruit of the poisonous tree"

Barcudi R	2021-04-08	Compromiso cardiovascular y trombótico en COVID-19. Implicancias clínicas y terapéuticas	http://methodo.ucc.edu.ar/index.php/methodo/article/view/244/450	0
Barkas F	2020-12-09	Statins and PCSK9 inhibitors: What is their role in coronavirus disease 2019?	https://www.sciencedirect.com/science/article/pii/S0306987720333430	2
Barman HA	2020-10-07	The effect of the severity COVID-19 infection on electrocardiography	https://www.sciencedirect.com/science/article/pii/S0735675720308895	6
BAYRAKTARO GLU TB	2020-08-01	“COVID-19 Pandemisi ve Obezite” Prognozu: İki Pandemiden Ne Öğrendik?	https://dergipark.org.tr/en/pub/tudod/issue/56483/751846	1
Becerra-Muñoz VM	2020-11-17	Clinical profile and predictors of in-hospital mortality among older patients hospitalised for COVID-19	https://academic.oup.com/ageing/article-abstract/50/2/326/5984659	2
Bekelis K	2020-10-27	Ischemic stroke occurs less frequently in patients with COVID-19: a multicenter cross-sectional study	https://www.ahajournals.org/doi/abs/10.1161/STROKEAHA.120.031217	15
Belarte-Tornero LC	2021-01-17	Prognostic Implications of Chronic Heart Failure and Utility of NT-proBNP Levels in Heart Failure Patients with SARS-CoV-2 Infection	https://www.mdpi.com/963490	0
Berghaus TM	2020-08-14	Disproportionate decline in admissions for exacerbated COPD during the COVID-19 pandemic	https://www.resmedjournal.com/article/S0954-6111(20)30260-2/fulltext	17
Berretta AA	2020-08-17	Propolis and its potential against SARS-CoV-2 infection mechanisms and COVID-19 disease	https://www.sciencedirect.com/science/article/pii/S0753332220308155	38
Berry SK	2020-05-21	Potential Treatments for SARS-CoV-2 Infection	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7280641/	5
Bhullar KS	2020-10-21	Translating bioactive peptides for COVID-19 therapy	https://www.sciencedirect.com/science/article/pii/S0014299920307536	1
Biesalski HK	2020-06-07	Vitamin D deficiency and co-morbidities in COVID-19 patients—A fatal relationship?	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7276229/	59
Bindoli S	2020-05-28	The amount of cytokine-release defines different shades of Sars-Cov2 infection	https://journals.sagepub.com/doi/abs/10.1177/1535370220928964	17
Biscetti F	2020-10-30	Cardiovascular Disease and SARS-CoV-2: the Role of Host	https://www.mdpi.com/1422-0067/21/21/8141	1

Supplementary Material for Lee, Senécal, Hsu and McDonald "Ongoing citations of a highly publicized retraction: fruit of the poisonous tree"

		Immune Response Versus Direct Viral Injury		
Biswas TK	2020-07-06	An overview of coronavirus COVID-19 with their pathogenesis and risk assessment of the disease utilizing positive predictive value of the clinical and ...	https://link.springer.com/article/10.1007/s41403-020-00147-1	2
Blagosklonny MV	2020-06-12	From causes of aging to death from COVID-19	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7346074/	36
Blanco C	2020-09-17	Posición sobre los pacientes portadores de hipertensión arterial en tratamiento con fármacos que actúan sobre el Sistema Renina Angiotensina Aldosterona y ...	http://www.revistarenal.org.ar/index.php/rndt/article/download/531/1038	0
Blanco SR	2020-05-21	Propuesta de adecuación de los protocolos de actuación en cardiología intervencionista durante la COVID-19	https://dialnet.unirioja.es/descarga/articulo/7507530.pdf	0
Blindu E	2020-09-01	Cessation of Renin-Angiotensin System Antagonists During the SARS-CoV-2 Pandemic–Do We Have the Evidence?		0
Bonny V	2020-05-27	COVID-19: physiopathologie d'une maladie à plusieurs visages	https://www.sciencedirect.com/science/article/pii/S0248866320301648	14
Bösmüller H	2020-06-30	The evolution of pulmonary pathology in fatal COVID-19 disease: an autopsy study with clinical correlation	https://link.springer.com/article/10.1007/s00428-020-02881-x	75
Bouhanick B	2020-05-15	Diabetes and COVID-19	https://www.sciencedirect.com/science/article/pii/S0040595720300950	15
Boukhris M	2020-05-16	Cardiovascular implications of the COVID-19 pandemic: a global perspective	https://www.sciencedirect.com/science/article/pii/S0828282X20304645	81
Brandi ML	2020-09-24	Sexual Dimorphism of Coronavirus 19 Morbidity and Lethality	https://www.sciencedirect.com/science/article/pii/S1043276020301818	15
Briguglio M	2020-11-06	SARS-CoV-2 Aiming for the Heart: A Multicenter Italian Perspective About Cardiovascular Issues in COVID-19	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7677571/	2
Briguglio M	2021-03-25	Clinical Characteristics of Severe COVID-19 Patients Admitted to an Intensive Care Unit in Lombardy during the Italian Pandemic	https://www.frontiersin.org/articles/10.3389/fmed.2021.582896/pdf	1

Supplementary Material for Lee, Senécal, Hsu and McDonald "Ongoing citations of a highly publicized retraction: fruit of the poisonous tree"

Brouwers S	2021-05-18	Arterial hypertension	https://www.sciencedirect.com/science/article/pii/S014067362100221X	5
Bruno RM	2020-12-08	Covid-19 effects on ARTERial Stiffness and vascular AgeiNg: CARTESIAN study rationale and protocol	https://www.atlantis-press.com/journals/artres/125947864	1
Brüssow H	2020-06-23	COVID-19: From pathogenesis models to the first drug trials	https://sfamjournals.onlinelibrary.wiley.com/doi/abs/10.1111/1751-7915.13611	1
Budinčević H	2020-07-22	COVID-19 Pandemic–Neurological Aspects of the Disease	https://hrcak.srce.hr/index.php?show=clanak&id_clanak_jezik=354564	0
Buioni D	2020-05-14	Thrombocytopenia and coagulation disorders due to COVID 19 infection with concomitant cardiovascular diseases requiring anti-platelet and anticoagulant therapy ...	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7224673/	0
Bursi F	2020-09-22	Prognostic utility of quantitative offline 2D-echocardiography in hospitalized patients with COVID-19 disease	https://onlinelibrary.wiley.com/doi/abs/10.1111/echo.14869	9
Caci G	2020-08-04	COVID-19 and obesity: dangerous liaisons	https://www.mdpi.com/2077-0383/9/8/2511	56
Cai G	2020-08-01	Reply to Polverino: Cigarette Smoking and COVID-19: A Complex Interaction	https://www.atsjournals.org/doi/full/10.1164/rccm.202005-1807LE	1
Calmes D	2020-10-07	Asthma and COPD are not risk factors for ICU stay and death in case of SARS-CoV2 infection	https://www.sciencedirect.com/science/article/pii/S221321982031093X	17
Cannata F	2020-06-05	Continuation versus discontinuation of ACE inhibitors or angiotensin II receptor blockers in COVID-19: effects on blood pressure control and mortality	https://academic.oup.com/ehjcvp/article-abstract/6/6/412/5851727	28
Cao J	2020-07-29	Myocardial injury and COVID-19: Serum hs-cTnI level in risk stratification and the prediction of 30-day fatality in COVID-19 patients with no prior ...	https://www.ncbi.nlm.nih.gov/pmc/articles/pmc7449913/	14
Cao P	2020-11-26	Dyslipidemia in coronavirus disease 2019 pneumonia patients	https://www.peertechzpublications.com/articles/IJCEM-6-151.php	0

Supplementary Material for Lee, Senécal, Hsu and McDonald "Ongoing citations of a highly publicized retraction: fruit of the poisonous tree"

Cappuccio FP	2020-05-29	Covid-19 and cardiovascular risk: susceptibility to infection to SARS-CoV-2, severity and prognosis of Covid-19 and blockade of the renin-angiotensin-aldosterone ...	https://www.sciencedirect.com/science/article/pii/S0939475320302064	19
Carosi G	2020-10-27	Adrenal Insufficiency at the Time of COVID-19: A Retrospective Study in Patients Referring to a Tertiary Center	https://academic.oup.com/jcem/article-abstract/106/3/e1354/5940773	5
Carrascosa JM	2020-08-31	Manifestaciones cutáneas en el contexto de la infección por SARS-CoV-2 (COVID-19)	https://www.sciencedirect.com/science/article/pii/S0001731020302878	8
Casari I	2021-02-08	Dissecting lipid metabolism alterations in SARS-CoV-2	https://www.sciencedirect.com/science/article/pii/S0163782721000084	2
Casucci G	2020-10-21	The cross-talk between age, hypertension and inflammation in COVID-19 patients: Therapeutic targets	https://link.springer.com/article/10.1007/s40266-020-00808-4	3
Cavalcante TM	2020-05-29	Covid-19 e tabagismo: aspectos epidemiológicos, biológicos, psicossociais e implicações para a Política Nacional de Controle do Tabaco	https://rbc.inca.gov.br/revista/index.php/revista/article/view/1039	2
Chacko SR	2021-03-02	Association of pre-admission statin use with reduced in-hospital mortality in COVID-19	https://www.sciencedirect.com/science/article/pii/S0002962921000896	0
Chagué F	2020-09-30	Impact of lockdown on patients with congestive heart failure during the coronavirus disease 2019 pandemic	https://onlinelibrary.wiley.com/doi/abs/10.1002/ehf2.13016	6
Chan SL	2020-09-01	Impacts of COVID-19 on Liver Cancers: During and after the Pandemic	https://www.karger.com/Article/Abstract/510765	15
Chang R	2021-01-15	SARS-CoV-2 mediated endothelial dysfunction: the potential role of chronic oxidative stress	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7844210/	4
Chatkin JM	2020-09-23	Are smoking, environmental pollution, and weather conditions risk factors for COVID-19?	https://www.scielo.br/scielo.php?pid=S1806-37132020000500500&script=sci_arttext	2
Chen C	2020-08-18	Mortality and pre-hospitalization use of renin-angiotensin system inhibitors in hypertensive COVID-19 patients	https://www.ahajournals.org/doi/abs/10.1161/JAHA.120.017736	11

Supplementary Material for Lee, Senécal, Hsu and McDonald "Ongoing citations of a highly publicized retraction: fruit of the poisonous tree"

Chen CY	2021-01-05	Incidence and Clinical Impacts of COVID-19 Infection in Patients with Hemodialysis: Systematic Review and Meta-Analysis of 396,062 Hemodialysis Patients	https://www.mdpi.com/2227-9032/9/1/47	0
Chen J	2020-07-15	Role of aging and the immune response to respiratory viral infections: potential implications for COVID-19	https://www.jimmunol.org/content/205/2/313.abstract	33
Chen J	2020-11-18	Is there a difference in the effect between the ACEI and ARB on COVID-19?	https://search.proquest.com/openview/da1b2d673e61810514c1804d34bc1267/1?pq-origsite=gscholar&cbl=946375	0
Chen X	2020-12-09	Predicting severe or critical symptoms in hospitalized patients with COVID-19 from Yichang, China	https://www.ncbi.nlm.nih.gov/pmc/articles/pmc7880337/	0
Cheng R	2021-02-16	Sex differences in the incidence and risk factors of myocardial injury in COVID-19 patients: a retrospective cohort study	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7920972/	1
Cheng Y	2020-09-23	SARS-CoV-2-Related kidney injury: Current concern and challenges	https://link.springer.com/article/10.1007/s42399-020-00529-0	3
Cheung KS	2020-07-16	Association between famotidine use and COVID-19 severity in Hong Kong: a territory-wide study	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7365093/	21
Cheung KS	2020-06-08	Association between angiotensin blockade and COVID-19 severity in Hong Kong	https://www.cmaj.ca/content/192/23/E635	4
Chhibber-Goel J	2021-02-25	Interplay between severities of COVID-19 and the gut microbiome: implications of bacterial co-infections?	https://gutpathogens.biomedcentral.com/articles/10.1186/s13099-021-00407-7	1
Choi JH	2020-10-30	Things You Should Know in the Performing Echocardiographic Examination in Patients with COVID-19	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7847796/	0
Chong WH	2020-10-27	Relationship Between Severe Acute Respiratory Syndrome Coronavirus 2 and The Etiology of Acute Kidney Injury	https://www.sciencedirect.com/science/article/pii/S000296292030478X	3
Chowdhury MR	2021-05-11	Harmful Effects of COVID-19 on Major Human Body Organs: A Review	https://doi.org/10.22207/JPAM.15.2.14	0

Supplementary Material for Lee, Senécal, Hsu and McDonald "Ongoing citations of a highly publicized retraction: fruit of the poisonous tree"

Chung SM	2020-08-21	Response: The Risk of Diabetes on Clinical Outcomes in Patients with Coronavirus Disease 2019: A Retrospective Cohort Study (Diabetes Metab J 2020; 44 ...	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7453983/	1
Cinaud A	2020-08-12	Hypertension artérielle et COVID-19	https://www.sciencedirect.com/science/article/pii/S2666479820301841	0
Cleary A	2020-12-14	Impact of COVID-19 on patients with congenital heart disease	https://www.cambridge.org/core/journals/cardiology-in-the-young/article/impact-of-covid19-on-patients-with-congenital-heart-disease/D5BD3BE207E4896500EE980CC28B5CA8	1
Cohen A	2020-09-30	Immature platelets in patients hospitalized with Covid-19	https://link.springer.com/article/10.1007/s11239-020-02290-6	1
Cohen B	2020-11-18	COVID-19 infection in 10 common variable immunodeficiency patients in New York City	https://www.sciencedirect.com/science/article/pii/S2213219820312253/pdf?md5=93e0991d6f0d2afbfec634ebe7ae8d5e&pid=1-s2.0-S2213219820312253-main.pdf	4
Contreras M	2020-11-07	Statins in COVID-19: Is there any foundation? ☆ Estatinas en COVID-19: ¿ existe algún fundamento?	https://europepmc.org/article/pmc/pmc7648510	0
Cordero A	2020-11-16	Complicaciones cardiovasculares y pronóstico en pacientes con COVID-19	https://www.sciencedirect.com/science/article/pii/S1131358720300297	1
Cormican DS	2020-06-26	Severe Acute Respiratory Syndrome Coronavirus-2 Cardiovascular Complications: Implications for Cardiothoracic Anesthesiology	https://www.jcvaonline.com/article/S1053-0770(20)30497-3/abstract	0
Corrao S	2021-03-31	Type 2 Diabetes Mellitus and COVID-19: A Narrative Review	https://www.ncbi.nlm.nih.gov/pmc/articles/pmc8044543/	0
Corzo CC	2021-03-04	Percepción del uso de dióxido de cloro y grado de conocimiento sobre la COVID-19 en estudiantes de Medicina de una universidad peruana	http://revistas.unjbg.edu.pe/index.php/rmb/article/view/1027	0
Crimi E	2020-08-20	Epigenetic susceptibility to severe respiratory viral infections: pathogenic and therapeutic implications: a narrative review	https://www.sciencedirect.com/science/article/pii/S0007091220305638	10
Cristelo C	2020-05-22	SARS-CoV-2 and diabetes: New challenges for the disease	https://www.sciencedirect.com/science/article/pii/S0168822720304782	41
Cui N	2020-12-07	Clinical Characteristics and Immune Responses of 137	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7750484/	2

Supplementary Material for Lee, Senécal, Hsu and McDonald "Ongoing citations of a highly publicized retraction: fruit of the poisonous tree"

		Deceased Patients With COVID-19: A Retrospective Study		
Culebras JM	2020-06-01	Los antihipertensivos no son perjudiciales en la infección de COVID-19	https://revistas.proeditio.com/jonnpr/issue/view/195/pdfv05n06#page=18	0
da Paz Silva Filho PS	2020-05-29	Gerenciamento dos pacientes com câncer durante a pandemia de COVID-19	https://www.rsdjournal.org/index.php/rsd/article/view/4609	0
da Rocha FAC	2020-09-28	Tackling osteoarthritis during COVID-19 pandemic	https://ard.bmj.com/content/80/2/151.abstract	2
da Silva Nenevê A	2020-09-01	TRATAMENTO PARA O COVID-19 NO BRASIL: REVISÃO INTEGRATIVA	http://www.eventos.ajes.edu.br/iniciacao-cientifica/uploads/arquivos/5fc6e8fd7a4d2_TRATAMENTO-PARA-O-COVID-19-NO-BRASIL-uma-REVISAO-INTEGRATIVA.pdf	0
Dan S	2020-09-15	The Case Fatality Rate in COVID-19 Patients With Cardiovascular Disease: Global Health Challenge and Paradigm in the Current Pandemic	https://link.springer.com/article/10.1007/s40495-020-00239-0	7
Dashti H	2021-03-02	SARS2 simplified scores to estimate risk of hospitalization and death among patients with COVID-19	https://www.nature.com/articles/s41598-021-84603-0	3
Datta PK	2020-06-12	SARS-CoV-2 pandemic and research gaps: understanding SARS-CoV-2 interaction with the ACE2 receptor and implications for therapy	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7330865/	65
Daughton CG	2020-05-22	Response to: Broadbent 2020, Better the drug you know: Commentary on “Daughton 2020, Natural experiment concept to accelerate the re-purposing of existing ...	https://www.globalepidemiology.com/article/S2590-1133(20)30012-2/abstract	0
De La Cruz M	2021-03-10	Colonic Epithelial Angiotensin-Converting Enzyme 2 (ACE2) Expression in Blacks and Whites: Potential Implications for Pathogenesis Covid-19 Racial ...	https://link.springer.com/article/10.1007/s40615-021-01004-9	1
de la Torre SA	2020-08-26	Mortality and Prognosis of Older Patients During COVID-19 Pandemic	https://link.springer.com/chapter/10.1007/978-3-030-55621-1_1	0
de Lima FM	2020-11-01	COVID-19 and heart: relationship of cardiac tropism of the new coronavirus in affected patients	https://www.brazilianjournals.com/index.php/BJHR/article/view/19331	0

Supplementary Material for Lee, Senécal, Hsu and McDonald "Ongoing citations of a highly publicized retraction: fruit of the poisonous tree"

de Mattos AF	2021-04-01	Renin-angiotensin-aldosterone system inhibitors and covid-19 complications	https://www.brazilianjournals.com/index.php/BJHR/article/view/26571	0
de Vries AAF	2020-06-08	Renin-angiotensin system inhibition in COVID-19 patients	https://link.springer.com/content/pdf/10.1007/s12471-020-01439-5.pdf	14
Dezfuli NK	2020-12-01	Update on Immunology of COVID-19 Disease and Potential Strategy for Controlling	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8088154/	0
Dhindsa D	2020-06-11	Cardiovascular and cardiometabolic prevention: high-level priority in the era of COVID-19	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7314332/	1
Díaz FN	2020-09-01	Hallazgos por imágenes en COVID-19. Actualización y guía práctica	https://www1.hospitalitaliano.org.ar/multimedia/archivos/noticias_attachs/47/documentos/11373_0_13-26-20-Diaz-A%20OK.pdf	0
Dima A	2020-08-02	Physicians' Perspectives on COVID-19: An International Survey	https://www.mdpi.com/2227-9032/8/3/250	3
DiMaggio C	2020-08-20	Black/African American Communities are at highest risk of COVID-19: spatial modeling of New York City ZIP Code–level testing results	https://www.sciencedirect.com/science/article/pii/S1047279720302933	29
Dionne A	2020-08-27	Atrioventricular Block in Children With Multisystem Inflammatory Syndrome	https://pediatrics.aappublications.org/content/146/5/e2020009704.abstract	9
Donderski RŁ	2020-06-01	Controversy over renin–angiotensin–aldosterone system (RAAS) inhibitors treatment in nephrology and cardiovascular diseases	https://journals.viamedica.pl/arterial_hypertension/article/view/67374	1
Drager LF	2020-06-13	Is hypertension a real risk factor for poor prognosis in the COVID-19 pandemic?	https://link.springer.com/article/10.1007/s11906-020-01057-x	16
Drapkina OM	2021-01-01	Debatable points of using angiotensin-converting enzyme inhibitors and angiotensin receptor antagonists in patients with COVID-19	https://covid19.elsevierpure.com/en/publications/debatable-points-of-using-angiotensin-converting-enzyme-inhibitor	0
Drew C	2021-04-15	Gejala dan komorbid yang memengaruhi mortalitas pasien positif COVID-19 di Jakarta Timur, Maret-September 2020	http://journal.untar.ac.id/index.php/tmj/article/view/11742	0
Durant TJS	2020-07-14	Impact of COVID-19 Pandemic on Laboratory Utilization	https://academic.oup.com/jalm/article-abstract/5/6/1194/5871352	2

Supplementary Material for Lee, Senécal, Hsu and McDonald "Ongoing citations of a highly publicized retraction: fruit of the poisonous tree"

Eakin MN	2021-03-01	Smoking and COVID-19: The Real Deal	https://www.atsjournals.org/doi/pdf/10.1513/AnnalsATS.202012-1537PS	1
Elengickal JA	2020-10-29	A Comparison of COVID-19 Epidemiology, Pathophysiology, and Impact on Vulnerable Populations in Two States within the USA	https://esmed.org/MRA/mra/article/view/2238	0
Elezkurtaj S	2021-02-19	Causes of death and comorbidities in hospitalized patients with COVID-19	https://www.nature.com/articles/s41598-021-82862-5	9
Elling JM	2020-07-01	Tobacco smoking and smoking cessation in times of COVID-19	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7549523/	12
Emmanuel N	2020-11-06	COVID-19: What We Know So Far: A Narrative Review	http://ijercentral.com/index.php/IJCR/article/view/19	2
Erich P	2021-05-13	COVID-19 is not “just another flu”: a real-life comparison of severe COVID-19 and influenza in hospitalized patients in Vienna, Austria	https://link.springer.com/article/10.1007/s15010-021-01610-z	0
Eryando T	2020-10-05	The Risk Distribution of COVID-19 in Indonesia: A Spatial Analysis	https://journals.sagepub.com/doi/abs/10.1177/1010539520962940	3
Esmaceli H	2021-04-19	COVID-19 in Children with Congenital Heart Diseases: A Multicenter Case Series from Iran	https://www.hindawi.com/journals/cripe/2021/6690695/	0
Evans PC	2020-08-04	Endothelial dysfunction in COVID-19: a position paper of the ESC Working Group for Atherosclerosis and Vascular Biology, and the ESC Council of Basic ...	https://academic.oup.com/circovasres/article-abstract/116/14/2177/5880580	68
Everaert BR	2020-06-16	Emerging cardiological issues during the COVID-19 pandemic	https://onlinelibrary.wiley.com/doi/abs/10.1111/eci.13270	8
Fakih MG	2020-06-09	Overcoming COVID-19: addressing the perception of risk and transitioning protective behaviors to habits	https://www.cambridge.org/core/journals/infection-control-and-hospital-epidemiology/article/overcoming-covid19-addressing-the-perception-of-risk-and-transitioning-protective-behaviors-to-habits/B0C21E66D47485678D28CA5D3128BCB4	4
Falcone R	2020-09-24	How COVID-19 Changed the Information Needs of Italian Citizens	https://www.mdpi.com/1660-4601/17/19/6988	1
Fang B	2020-06-17	The laboratory's role in combating COVID-19	https://www.tandfonline.com/doi/abs/10.1080/10408363.2020.1776675	22

Supplementary Material for Lee, Senécal, Hsu and McDonald "Ongoing citations of a highly publicized retraction: fruit of the poisonous tree"

Farmakis D	2020-05-22	Cardio-Oncology services during the COVID-19 pandemic: Practical considerations and challenges	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7280642/	2
Farsalinos K	2020-06-25	Current smoking, former smoking, and adverse outcome among hospitalized COVID-19 patients: a systematic review and meta-analysis	https://journals.sagepub.com/doi/abs/10.1177/2040622320935765	67
Fedele D	2020-09-08	Obesity, malnutrition and trace elements deficiency in the covid-19 pandemic: an overview	https://www.sciencedirect.com/science/article/pii/S0899900720302999	16
Fedson DS	2020-05-29	Reply to Siniorakis et al., "COVID-19 Interference with Renin-Angiotensin System in the Context of Heart Failure"	https://mbio.asm.org/content/11/3/e01243-20.abstract	0
Feitosa GS	2020-05-31	COVID-19 eo Coração	https://revistacientifica.hospitalsantaizabel.org.br/index.php/RCHSI/article/view/174	0
Felice C	2020-06-08	Use of RAAS inhibitors and risk of clinical deterioration in COVID-19: results from an Italian cohort of 133 hypertensives	https://academic.oup.com/ajh/article-abstract/33/10/944/5854703	50
Fernández AA	2020-06-01	COVID-19. Review on Its Cardiovascular Impact	https://dialnet.unirioja.es/servlet/articulo?codigo=7525379	0
Fernández-Capitán C	2020-10-21	Presenting Characteristics, Treatment Patterns, and Outcomes among Patients with Venous Thromboembolism during Hospitalization for COVID-19	https://www.thieme-connect.com/products/ejournals/abstract/10.1055/s-0040-1718402	11
Fernandez-Fernandez B	2020-06-28	Exploring sodium glucose co-transporter-2 (SGLT2) inhibitors for organ protection in COVID-19	https://www.mdpi.com/2077-0383/9/7/2030	11
Fernandez-Ruiz I	2020-05-22	RAAS inhibitors do not increase the risk of COVID-19	https://www.nature.com/articles/s41569-020-0401-0	9
Ferreira C	2020-10-01	Gut microbiota dysbiosis–immune hyperresponse–inflammation triad in coronavirus disease 2019 (Covid-19): Impact of pharmacological and nutraceutical ...	https://www.mdpi.com/2076-2607/8/10/1514	9

Supplementary Material for Lee, Senécal, Hsu and McDonald "Ongoing citations of a highly publicized retraction: fruit of the poisonous tree"

Feuth T	2020-10-22	Is sleep apnoea a risk factor for Covid-19? Findings from a retrospective cohort study	https://medcraveonline.com/SMDIJ/is-sleep-apnea-a-risk-factor-for-covid-19-findings-from-a-retrospective-cohort-study.html	12
Fidan V	2021-01-21	Oral lesions in Covid 19 positive patients	https://www.ncbi.nlm.nih.gov/pmc/articles/pmc7826088/	1
Fillat AC	2020-11-16	Conclusiones. COVID-19, del juicio clínico a la evidencia científica	https://www.sciencedirect.com/science/article/pii/S1131358720300340	0
Fleseriu M	2020-06-18	Pituitary society guidance: pituitary disease management and patient care recommendations during the COVID-19 pandemic—an international perspective	https://link.springer.com/article/10.1007/s11102-020-01059-7	28
Franco OH	2020-05-27	Eye health in older people at the time of corona	https://www.maturitas.org/article/S0378-5122(20)30280-2/fulltext	0
Gacche RN	2021-02-25	Predictors of morbidity and mortality in COVID-19	https://www.europeanreview.org/wp/wp-content/uploads/1684-1707.pdf	1
Gambaryan MG	2020-06-05	Tobacco smoking and COVID-19: an old enemy in a new guise. Review of current publications	https://covid19.elsevierpure.com/en/publications/tobacco-smoking-and-covid-19-an-old-enemy-in-a-new-guise-review-o	2
García-Granja PE	2021-01-28	Atrial fibrillation in patients with SARS-CoV-2 infection	https://www.sciencedirect.com/science/article/pii/S0025775321000233	1
Gemmati D	2020-09-03	Genetic Hypothesis and Pharmacogenetics Side of Renin-Angiotensin-System in COVID-19	https://www.mdpi.com/2073-4425/11/9/1044	11
Gencer S	2020-10-29	Immunoinflammatory, thrombohaemostatic, and cardiovascular mechanisms in COVID-19	https://www.ncbi.nlm.nih.gov/pmc/articles/pmc7869061/	13
Genet B	2020-09-09	COVID-19 in-hospital mortality and use of renin-angiotensin system blockers in geriatrics patients	https://www.sciencedirect.com/science/article/pii/S1525861020307878	11
Germán VR	2020-06-12	Compromiso cardiovascular en COVID-19	http://51.79.48.69/index.php/spmi/article/view/522	2
Gerotziafas G	2020-09-22	Derivation and validation of a predictive score for disease worsening in patients with COVID-19	https://hal.sorbonne-universite.fr/hal-02959913/document	12

Supplementary Material for Lee, Senécal, Hsu and McDonald "Ongoing citations of a highly publicized retraction: fruit of the poisonous tree"

Giannouchos TV	2020-07-30	Characteristics and risk factors for COVID-19 diagnosis and adverse outcomes in Mexico: an analysis of 89,756 laboratory-confirmed COVID-19 cases	https://erj.ersjournals.com/content/early/2020/07/09/13993003.02144-2020.abstract	48
Gilbert RE	2020-07-18	Overexpression of the severe acute respiratory syndrome coronavirus-2 receptor, angiotensin-converting enzyme 2, in diabetic kidney disease: Implications for kidney ...	https://www.sciencedirect.com/science/article/pii/S149926712030215X	5
Girvalaki C	2020-06-01	Social responsibility during the COVID-19 pandemic: Tobacco industry's trojan horse in Europe	https://www.researchgate.net/profile/Charis_Girvalaki/publication/342181771_Social_responsibility_during_the_COVID-19_pandemic_Tobacco_industry's_trojan_horse_in_Europe/links/5eea11f0a6fdcc73be83048e/Social-responsibility-during-the-COVID-19-pandemic-Tobacco-industrys-trojan-horse-in-Europe.pdf	1
Giulia C	2020-10-27	Adrenal insufficiency at the time of COVID-19: a retrospective study in patients referring to a tertiary	https://www.scienceopen.com/document_file/fce8f553-3ed0-4da0-88f4-565f82a38b4d/PubMedCentral/fce8f553-3ed0-4da0-88f4-565f82a38b4d.pdf	0
Glavaš D	2020-06-03	Heart Failure in 2020	https://hrcak.srce.hr/index.php?show=clanak&id_clanak_jezik=348886	0
Godino C	2020-09-28	Antithrombotic therapy in patients with COVID-19?- Rationale and Evidence	https://www.sciencedirect.com/science/article/pii/S0167527320338948	18
Golpe R	2020-06-25	Risk of severe COVID-19 in hypertensive patients treated with renin-angiotensin-aldosterone system inhibitors	https://www.sciencedirect.com/science/article/pii/S0025775320304024	11
Gong J	2021-03-31	ACEI/ARB drug therapy in COVID-19 patients: Yes or no?	https://www.ncbi.nlm.nih.gov/pmc/articles/pmc8016358/	0
González MA	2020-05-01	BLOQUEADORES DEL SISTEMA RENINA-ANGIOTENSINA: ENEMIGOS O AMIGOS EN PACIENTES CON COVID-19	https://www.svemonline.org/wp-content/uploads/2020/05/revista-combinada-1952020.pdf#page=6	0
Goossens GH	2020-08-13	Obesity and COVID-19: a perspective from the European Association for the Study of Obesity on immunological perturbations, therapeutic challenges, and ...	https://www.karger.com/Article/Abstract/510719	18
Gozzo L	2020-09-25	The regulatory challenges for drug repurposing during the covid-19 pandemic: the Italian experience	https://www.frontiersin.org/articles/10.3389/fphar.2020.588132/full	2

Supplementary Material for Lee, Senécal, Hsu and McDonald "Ongoing citations of a highly publicized retraction: fruit of the poisonous tree"

Graziani D	2020-10-12	Characteristics and Prognosis of COVID-19 in Patients with COPD	https://www.mdpi.com/2077-0383/9/10/3259	7
Griffith GJ	2020-11-12	Collider bias undermines our understanding of COVID-19 disease risk and severity	https://www.nature.com/articles/s41467-020-19478-2	149
Gu SX	2020-11-19	Thrombocytopenia and endotheliopathy: crucial contributors to COVID-19 thromboinflammation	https://www.nature.com/articles/s41569-020-00469-1?elqTrackId=1463b6ba0cd94325a79ebd0e5db4310e	40
Guarnotta V	2020-10-06	Glucocorticoid excess and COVID-19 disease	https://link.springer.com/article/10.1007/s11154-020-09598-x	7
Guido I	2020-10-06	Gender differences in predictors of intensive care units admission among COVID-19 patients: The results of the SARS-RAS study of the Italian Society of Hypertension	https://air.unimi.it/handle/2434/770986	0
Günther C	2020-06-13	Cutaneous autoimmune diseases during COVID-19 pandemic	https://onlinelibrary.wiley.com/doi/abs/10.1111/jdv.16753	6
Gupta AK	2020-11-19	Tobacco use as a well-recognized cause of severe COVID-19 manifestations	https://www.sciencedirect.com/science/article/pii/S0954611120303735	5
Guzmán JT	2020-05-19	El sistema renina angiotensina aldosterona, los medicamentos inhibidores del sistema y el COVID-19	http://revista.uaca.ac.cr/index.php/actas/article/view/344	0
Habonimana D	2020-11-13	Understanding the influence of the COVID-19 pandemic on hospital-based mortality in Burundi: a cross-sectional study comparing two time periods	https://www.cambridge.org/core/journals/epidemiology-and-infection/article/understanding-the-influence-of-the-covid19-pandemic-on-hospitalbased-mortality-in-burundi-a-crossectional-study-comparing-two-time-periods/4F77276C365FC5FFF5539F03C5C5C3A2	0
Hagemeister DT	2020-12-01	Please confirm your HIV-positive status by email to the following government address...'Protection of vulnerable employees' under COVID-19	http://www.sajbl.org.za/index.php/sajbl/article/view/658	1
Haitao T	2020-08-04	COVID-19 and sex differences: mechanisms and biomarkers	https://www.sciencedirect.com/science/article/pii/S0025619620308387	35
Hajra A	2020-05-16	COVID-19 and ACEI/ARB: not associated?	https://academic.oup.com/ajh/article-abstract/33/8/788/5838066	7

Supplementary Material for Lee, Senécal, Hsu and McDonald "Ongoing citations of a highly publicized retraction: fruit of the poisonous tree"

Hallaj S	2020-08-30	Angiotensin-converting enzyme as a new immunologic target for the new SARS-CoV-2	https://asi.onlinelibrary.wiley.com/doi/abs/10.1111/imcb.12396	2
Hamadi A	2020-12-01	An Overview on COVID-19 and its Effect on Cardiovascular Diseases	https://www.researchgate.net/profile/Abdullah-Hamadi/publication/348044429_An_Overview_on_COVID-19_and_its_Effect_on_Cardiovascular_Diseases/links/600ab5ed299bf14088b21e5b/An-Overview-on-COVID-19-and-its-Effect-on-Cardiovascular-Diseases.pdf	0
Hamm C	2020-06-05	Association between angiotensin blockade and incidence of influenza A virus infection	https://link.springer.com/content/pdf/10.1007/s00108-020-00827-8.pdf	0
Han T	2021-04-01	Impact of cardiovascular metabolic diseases on COVID-19: review of recent progress	https://europepmc.org/article/pmc/pmc8110443	0
Hanif M	2020-09-10	A Review of the Risk Factors Associated With Poor Outcomes in Patients With Coronavirus Disease 2019	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7549844/	1
Harmon KG	2020-06-24	<? covid19?> Comorbid Medical Conditions in Young Athletes: Considerations for Preparticipation Guidance During the COVID-19 Pandemic	https://journals.sagepub.com/doi/abs/10.1177/1941738120939079	7
Haybar H	2021-04-10	COVID-19: imbalance of multiple systems during infection and importance of therapeutic choice and dosing of cardiac and anti-coagulant therapies	https://link.springer.com/article/10.1007/s11033-021-06333-w	0
Heidari A	2020-11-10	Hemorrhagic pericardial effusion leading to cardiac tamponade, as presenting feature of COVID-19 in a young man: a case report	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7927542/	1
Herman-Edelstein M	2021-04-27	Expression of the SARS-CoV-2 receptor ACE2 in human heart is associated with uncontrolled diabetes, obesity, and activation of the renin angiotensin system	https://link.springer.com/article/10.1186/s12933-021-01275-w	0
Hippisley-Cox J	2020-07-31	Risk of severe COVID-19 disease with ACE inhibitors and angiotensin receptor blockers: cohort study including 8.3 million people	https://heart.bmj.com/content/106/19/1503.abstract	113
Hisatake S	2020-05-27	The serum angiotensin-converting enzyme 2 and angiotensin-(1-7) concentrations after optimal therapy for acute decompensated	https://portlandpress.com/bioscierep/article-abstract/40/6/BSR20192701/225014	0

Supplementary Material for Lee, Senécal, Hsu and McDonald "Ongoing citations of a highly publicized retraction: fruit of the poisonous tree"

		heart failure with reduced ejection ...		
Horváth VJ	2020-11-11	Comparison of clinical characteristics of patients with pandemic SARS-CoV-2-related and community-acquired pneumonias in Hungary—a pilot historical case ...	https://link.springer.com/article/10.1007/s11357-020-00294-x	0
Huang C	2020-10-26	Clinical Characteristics, Treatment, and Outcomes of Critically Ill Patients With COVID-19: A Scoping Review	https://www.sciencedirect.com/science/article/pii/S0025619620312143	6
Huemer F	2021-04-10	Results of a hospitalization policy of asymptomatic and pre-symptomatic COVID-19-positive long-term care facility residents in the province of Salzburg—a ...	https://link.springer.com/article/10.1007/s11357-021-00352-y	0
Huerta-Liceaga F	2020-06-19	Singapore Journal of Cardiology	https://sjcjournal.com/storage/live/2020-06-19%2016:53:28Dr.%20Arturo%20Moreno%20-%202%20-%20DOI.pdf	0
Hussain M	2020-11-16	COVID-19 and inhibitors of the renin–angiotensin–aldosterone system	https://www.tandfonline.com/doi/full/10.1080/14787210.2021.1851197	0
Iaccarino G	2020-10-06	Gender differences in predictors of intensive care units admission among COVID-19 patients: The results of the SARS-RAS study of the Italian Society of ...	https://journals.plos.org/plosone/article?id=10.1371/journal.pone.0237297	12
Iba T	2020-06-18	The unique characteristics of COVID-19 coagulopathy	https://ccforum.biomedcentral.com/articles/10.1186/s13054-020-03077-0	148
Idroes GM	2021-03-08	The study of Calotropis Gigantea leaf metabolites from Ie Brouk geothermal area Lamteuba-Aceh Besar using molecular docking	https://iopscience.iop.org/article/10.1088/1755-1315/667/1/012072/meta	0
İncazlı SB	2021-04-15	COVID-19 Sürecinde Hipertansiyon Hastaları İçin Neler Yapalım?	https://jag.journalagent.com/z4/download_fulltext.asp?pdire=kvhd&plng=tur&un=KVHD-90267	0
Ing RJ	2020-12-01	Resuscitating Children with COVID-19: What the Pediatric Anesthesiologist Needs to Know	https://www.jcvaonline.com/article/S1053-0770(20)30578-4/abstract	2
Isernia V	2020-09-26	SARS-COV2 infection in 30 HIV-infected patients followed-up in a French University Hospital	https://www.sciencedirect.com/science/article/pii/S1201971220321524	4

Supplementary Material for Lee, Senécal, Hsu and McDonald "Ongoing citations of a highly publicized retraction: fruit of the poisonous tree"

Islam M	2021-05-02	A State-of-the-Art Survey on Artificial Intelligence to Fight COVID-19	https://www.mdpi.com/2077-0383/10/9/1961	0
Islam MZ	2020-10-29	Risk factors associated with morbidity and mortality outcomes of COVID-19 patients on the 28th day of the disease course: a retrospective cohort study in Bangladesh	https://www.cambridge.org/core/journals/epidemiology-and-infection/article/risk-factors-associated-with-morbidity-and-mortality-outcomes-of-covid19-patients-on-the-28th-day-of-the-disease-course-a-retrospective-cohort-study-in-bangladesh/258EF18A5AE298F7C09D6CAAC193BB36	8
Iwasaki M	2020-10-08	Inflammation triggered by sars-cov-2 and ace2 augment drives multiple organ failure of severe covid-19: Molecular mechanisms and implications	https://link.springer.com/article/10.1007/s10753-020-01337-3	22
Jain AR	2021-05-05	Clinical and Demographic Predictors of Mortality due to COVID-19 Pandemic: A Retrospective Study	https://www.ijhsr.org/IJHSR_Vol.11_Issue.5_May2021/IJHSR011.pdf	0
Jarcho JA	2020-05-01	Inhibitors of the renin–angiotensin–aldosterone system and Covid-19	https://www.nejm.org/doi/full/10.1056/NEJMe2012924	99
Jaworski JP	2020-11-26	Neutralizing monoclonal antibodies for COVID-19 treatment and prevention	https://www.sciencedirect.com/science/article/pii/S2319417020302092	5
Jimeno S	2020-09-12	Prognostic implications of neutrophil-lymphocyte ratio in COVID-19	https://onlinelibrary.wiley.com/doi/abs/10.1111/eci.13404	11
Jindal C	2020-06-04	The prevention and management of COVID-19: seeking a practical and timely solution	https://www.mdpi.com/1660-4601/17/11/3986	10
Johansen MD	2020-08-20	Animal and translational models of SARS-CoV-2 infection and COVID-19	https://www.nature.com/articles/s41385-020-00340-z	53
Johnston PI	2021-05-01	Worldwide relative smoking prevalence among people living with and without HIV	https://journals.lww.com/aidsonline/Fulltext/2021/05010/Worldwide_relative_smoking_prevalence_among_people.12.aspx	1
Jowell A	2020-05-18	COVID-19: a matter of planetary, not only national health	https://www.ajtmh.org/content/journals/10.4269/ajtmh.20-0419	5
Jung SY	2020-05-22	Association of renin-angiotensin-aldosterone system inhibitors with COVID-19-related outcomes in Korea: a nationwide population-based cohort study	https://academic.oup.com/cid/article-abstract/doi/10.1093/cid/ciaa624/5842160	79

Supplementary Material for Lee, Senécal, Hsu and McDonald "Ongoing citations of a highly publicized retraction: fruit of the poisonous tree"

Kabir MH	2020-09-28	Modeling the dispersal effect to reduce the infection of COVID-19 in Bangladesh	https://www.sciencedirect.com/science/article/pii/S2666351120300437	3
Kapil A	2020-08-27	How to run the cardiology service in COVID times? A practical guide	https://www.j-pcs.org/article.asp?issn=2395-5414;year=2020;volume=6;issue=2;spage=132;epage=139;aulast=Kapil	0
Karalis DG	2020-06-22	Are statins safe in patients with COVID-19?	https://www.lipidjournal.com/article/S1933-2874(20)30209-9/abstract	5
Kasozi KI	2020-12-10	Bee Venom—A Potential Complementary Medicine Candidate for SARS-CoV-2 Infections	https://www.frontiersin.org/articles/10.3389/fpubh.2020.594458/full?utm_source=F-AAE&utm_medium=EMLF&utm_campaign=MRK_1507179_70_Public_20201215_arts_A	3
Kaupke N	2020-10-10	Treatment of retinal detachment during the COVID-19 pandemic: Did patients with retinal detachment seek treatment later during the COVID-19 pandemic? Results ...	https://europepmc.org/article/med/33037895	1
Kawahara LT	2020-10-02	Cancer and Cardiovascular Diseases during the COVID-19 Pandemic	https://www.scielo.br/scielo.php?pid=S0066-782X2020001100547&script=sci_arttext&tlng=pt	2
Kempuraj D	2020-07-18	COVID-19, mast cells, cytokine storm, psychological stress, and neuroinflammation	https://journals.sagepub.com/doi/abs/10.1177/1073858420941476	49
Kenyon C	2020-05-06	The Forrest Gump approach to preventing severe COVID-19—reverse the predisposing pro-inflammatory state with exercise	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7200388/	9
Khalaf AA	2020-09-01	SARS-COV2: Genome, Animal Reservoir, Laboratory Diagnosis and Treatment	http://sjomr.org.in/index.php/SJOMR/article/view/132	0
Khan KS	2020-09-01	Angiotensin converting enzyme inhibitors do not increase the risk of poor outcomes in COVID-19 disease. A multi-centre observational study	https://journals.sagepub.com/doi/abs/10.1177/0036933020951926	7
Kim M	2020-10-12	Cardiac manifestations of coronavirus disease 2019 (COVID-19): a multicenter cohort study	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7572233/	2
Kirenga B	2020-09-07	Characteristics and outcomes of admitted patients infected with SARS-CoV-2 in Uganda	https://bmjopenrespres.bmj.com/content/7/1/e000646.abstract	8

Supplementary Material for Lee, Senécal, Hsu and McDonald "Ongoing citations of a highly publicized retraction: fruit of the poisonous tree"

Knight TE	2020-07-23	Severe acute respiratory syndrome coronavirus 2 and coronavirus disease 2019: A clinical overview and primer	https://www.liebertpub.com/doi/abs/10.1089/bio.2020.0066	4
Koçak G	2020-06-26	Evaluation and follow-up of pediatric COVID-19 in terms of cardiac involvement: A scientific statement from the Association of Turkish Pediatric Cardiology and ...	https://jag.journalagent.com/z4/download_fulltext.asp?pdire=anatoljcardiol&plng=tur&un=AJC-36559	4
Koliaki C	2020-07-18	Clinical management of diabetes mellitus in the era of COVID-19: practical issues, peculiarities and concerns	https://www.mdpi.com/2077-0383/9/7/2288	13
Kolin DA	2020-11-17	Clinical and genetic characteristics of Covid-19 patients from UK Biobank	https://www.ncbi.nlm.nih.gov/pmc/articles/pmc7276016/	10
Korownyk C	2020-06-12	Rapid review of COVID-19	https://www.cfp.ca/content/66/6/429.short	0
Kotsen C	2020-07-09	Rapid Scaling Up of Telehealth Treatment for Tobacco-Dependent Cancer Patients During the COVID-19 Outbreak in New York City	https://www.liebertpub.com/doi/abs/10.1089/tmj.2020.0194	4
Kowalik MM	2020-05-07	COVID-19—Toward a comprehensive understanding of the disease	https://journals.viamedica.pl/cardiology_journal/article/view/68719	42
Kruglikov IL	2020-09-15	Obesity and diabetes as comorbidities for COVID-19: Underlying mechanisms and the role of viral–bacterial interactions	https://elifesciences.org/articles/61330	22
Kumar K	2020-07-11	Building resilience to Covid-19 disease severity	http://jmrp.info/index.php/jmrp/article/view/311	1
Lagoumintzis G	2021-01-18	Nicotinic cholinergic system and COVID-19: In silico identification of interactions between $\alpha 7$ nicotinic acetylcholine receptor and the cryptic epitopes of SARS-Co-V ...	https://www.sciencedirect.com/science/article/pii/S0278691521000430	8
Lai PH	2020-06-19	Characteristics associated with out-of-hospital cardiac arrests and resuscitations during the novel coronavirus disease 2019 pandemic in New York City	https://jamanetwork.com/journals/jamacardiology/article-abstract/2767649	92

Supplementary Material for Lee, Senécal, Hsu and McDonald "Ongoing citations of a highly publicized retraction: fruit of the poisonous tree"

Landoni G	2020-06-10	Recent exposure to smoking and COVID-19	https://search.informit.com.au/documentSummary;dn=446203781346567;res=IELHEA	9
Lazaridis C	2020-06-10	Involvement of cardiovascular system as the critical point in coronavirus disease 2019 (COVID-19) prognosis and recovery	https://www.sciencedirect.com/science/article/pii/S1109966620300932	19
Lee HY	2021-02-04	Beneficial Effect of Statins in COVID-19–Related Outcomes—Brief Report: A National Population-Based Cohort Study	https://www.ahajournals.org/doi/abs/10.1161/ATVBAHA.120.315551	5
Lee KCH	2020-06-02	Potential role of statins in COVID-19	https://www.sciencedirect.com/science/article/pii/S1201971220304227	36
Lega S	2020-05-14	Recent insight into SARS-CoV2 immunopathology and rationale for potential treatment and preventive strategies in COVID-19	https://www.mdpi.com/2076-393X/8/2/224	28
León Fernández OS	2021-03-10	Medical Ozone: The Pharmacological Mechanisms Accounting for its Effectiveness against COVID-19	https://scivisionpub.com/pdfs/medical-ozone-the-pharmacological-mechanisms-accounting-for-its-effectiveness-against-covid19sarscov2-1581.pdf	0
Lewis MJ	2020-10-14	Impact of Coronavirus Disease 2019 (COVID-19) on Patients With Congenital Heart Disease Across the Lifespan: The Experience of an Academic Congenital Heart ...	https://www.ahajournals.org/doi/abs/10.1161/JAHA.120.017580	12
Leyfman Y	2020-10-01	Potential immunotherapeutic targets for hypoxia due to COVID-19	https://journals.lww.com/shockjournal/Fulltext/2020/10000/Potential_Immunotherapeutic_Targets_for_Hypoxia.3.aspx	10
Liabeuf S	2020-06-12	Association between renin–angiotensin system inhibitors and COVID-19 complications	https://academic.oup.com/ehjcvp/article-abstract/doi/10.1093/ehjcvp/pvaa062/5856622	30
Lima B	2020-07-08	COVID-19 in recent heart transplant recipients: Clinicopathologic features and early outcomes	https://onlinelibrary.wiley.com/doi/abs/10.1111/tid.13382	16
Lima-Martínez MM	2020-10-28	TÍTULO EN INGLÉS: COVID-19 AND DIABETES: A BIDIRECTIONAL RELATIONSHIP	https://www.sciencedirect.com/science/article/pii/S0214916820301054	7

Supplementary Material for Lee, Senécal, Hsu and McDonald "Ongoing citations of a highly publicized retraction: fruit of the poisonous tree"

Limbouurg FP	2020-05-14	Hypertension and RAAS inhibition in times of COVID-19—current recommendations of the European Society of Hypertension. Seminar/Hypertonie	https://link.springer.com/content/pdf/10.1007/s15006-020-0483-y.pdf	1
Limmroth V	2020-09-01	SARS-CoV-2 sowie COVID-19 und neurologische Erkrankungen	https://www.kliniken-koeln.de/upload/COVID_19_und_Neurologie_Prof_Limmroth_ZNS_2020_Thieme_Verlag_16792.pdf	0
Liu P	2020-10-17	Designed variants of ACE2-Fc that decouple anti-SARS-CoV-2 activities from unwanted cardiovascular effects	https://www.sciencedirect.com/science/article/pii/S0141813020347516	7
Liu W	2020-10-15	Strategies and advances in combating COVID-19 in China	https://www.sciencedirect.com/science/article/pii/S209580992030285X	1
Liu Y	2020-09-18	SARS-CoV-2 vaccine development: An overview and perspectives	https://pubs.acs.org/doi/abs/10.1021/acsptsci.0c00109	9
Lizcano F	2020-07-02	Circunstancias ambientales que pueden haber influido en la pandemia por COVID-19	http://revistaendocrino.org/index.php/rcedm/article/view/596	0
Long B	2020-12-29	Electrocardiographic manifestations of COVID-19	https://www.sciencedirect.com/science/article/pii/S0735675720311803	4
López-Pelayo H	2020-07-31	“The post-COVID era”: challenges in the treatment of substance use disorder (SUD) after the pandemic	https://bmcmmedicine.biomedcentral.com/articles/10.1186/s12916-020-01693-9	11
Luzzi S	2020-07-10	Targeting of renin-angiotensin system in COVID-19 patients affected by stroke: Emerging concerns about detrimental vs. benefit effect	https://www.sciencedirect.com/science/article/pii/S2214751920303832	1
Maddaloni E	2020-09-21	Clinical features of patients with type 2 diabetes with and without Covid-19: A case control study (CoViDiab I)	https://www.sciencedirect.com/science/article/pii/S0168822720307075	10
Majumder AAS	2020-12-07	COVID 19 and Heart	https://www.banglajol.info/index.php/CARDIO/article/view/50556/36034	0
Mallow PJ	2020-09-29	Outcomes of hospitalized COVID-19 patients by risk factors: results from a United States hospital claims database	https://www.ncbi.nlm.nih.gov/pmc/articles/pmc7539762/	11

Supplementary Material for Lee, Senécal, Hsu and McDonald "Ongoing citations of a highly publicized retraction: fruit of the poisonous tree"

Manivannan E	2021-05-06	The Rise and Fall of Chloroquine/Hydroxychloroquine as Compassionate Therapy of COVID-19	https://www.frontiersin.org/articles/10.3389/fphar.2021.584940/full	0
Mansouri F	2020-08-20	Role of Telemedicine and Telegenetics Framework for the Management of Cancer Patients During the COVID-19 Pandemic	https://biointerfaceresearch.com/wp-content/uploads/2020/08/20695837112.87738779.pdf	2
Mantero V	2020-08-19	Assessing the susceptibility to acute respiratory illness COVID-19-related in a cohort of multiple sclerosis patients	https://www.sciencedirect.com/science/article/pii/S2211034820305289	8
Marçal IR	2021-03-01	The importance of promoting physical activity during the COVID-19 outbreak to control the worsening of old pandemics	http://socibracom.com/bjmb/index.php/bjmb/article/view/217	1
Mariš L	2021-01-13	Global Economic Impacts of COVID 19 to Increase the Protection of Society By Using Thermal Imaging Cameras to Measure the Temperature of Human Body	https://search.proquest.com/openview/0c33ef16cc2c25f59dc35e4278c03e7b/1?pq-origsite=gscholar&cbl=2040545	1
Martellucci CA	2020-06-17	SARS-CoV-2 pandemic: An overview	https://www.sciencedirect.com/science/article/pii/S2212492620300476	15
Martin JH	2020-09-22	A pharmacological framework for integrating treating the host, drug repurposing and the damage response framework in COVID-19	https://bpspubs.onlinelibrary.wiley.com/doi/abs/10.1111/bcp.14551	1
Martin S	2021-05-11	Development and validation of a laboratory-based risk score to predict the occurrence of critical illness in hospitalized patients with COVID-19	https://www.tandfonline.com/doi/abs/10.1080/00365513.2020.1847313	0
Martínez MML	2020-11-07	Statins in COVID-19: is there any foundation?	https://www.sciencedirect.com/science/article/pii/S2529912320300759	8
Martínez-del Río J	2020-11-12	Comparative analysis between the use of renin–angiotensin system antagonists and clinical outcomes of hospitalized patients with COVID-19 respiratory infection	https://www.sciencedirect.com/science/article/pii/S2387020620305283	4

Supplementary Material for Lee, Senécal, Hsu and McDonald "Ongoing citations of a highly publicized retraction: fruit of the poisonous tree"

Mathian A	2020-05-25	Response to: 'Are patients with systemic lupus erythematosus at increased risk for COVID-19?' by Favalli et al	https://ard.bmj.com/content/80/2/e26.abstract	1
Matsumoto S	2021-04-29	Clinical and Biomarker Profiles and Prognosis of Elderly Patients With Coronavirus Disease 2019 (COVID-19) With Cardiovascular Diseases and/or Risk Factors	https://www.jstage.jst.go.jp/article/circj/advpub/0/advpub_CJ-21-0160/_article/-char/ja/	0
Matteucci A	2021-04-11	Home Management of Heart Failure and Arrhythmias in Patients with Cardiac Devices during Pandemic	https://www.mdpi.com/2077-0383/10/8/1618	0
Matulevičiūtė A	2021-04-15	Comorbid diseases impact on Covid-19 infection	https://medicsciences.com/f/2021/04-15/3.Comorbid%20diseases%20impact%20on%20Covid-19%20infection%20.pdf	0
Maya L	2020-06-08	Lack of association between genetic variants at ACE2 and TMPRSS2 genes involved in SARS-CoV-2 infection and human quantitative phenotypes	https://www.frontiersin.org/articles/10.3389/fgene.2020.00613/full	28
Med NC	2020-06-01	La COVID-19 en el paciente con diabetes y/o con obesidad	http://www.aulamedica.es/nutricionclinicamedicina/pdf/5088.pdf	0
Megaly M	2020-08-17	Renin-angiotensin system antagonists are associated with lower mortality in hypertensive patients with COVID-19	https://journals.sagepub.com/doi/abs/10.1177/0036933020949219	6
Mehra MR	2020-05-22	RETRACTED: Hydroxychloroquine or chloroquine with or without a macrolide for treatment of COVID-19: a multinational registry analysis	https://www.sciencedirect.com/science/article/pii/S0140673620311806	1072
Mena-Vázquez N	2021-03-20	Hospitalizaciones y mortalidad por COVID-19 de pacientes con enfermedades inflamatorias reumáticas en Andalucía	https://www.sciencedirect.com/science/article/pii/S1699258X21000899	0
Mendes NF	2021-01-06	Asthma and COVID-19: a systematic review	https://aacijournal.biomedcentral.com/articles/10.1186/s13223-020-00509-y	8
Mendis S	2020-06-29	Cardiovascular disease in the context of the COVID-19 pandemic	https://www.ijncd.org/article.asp?issn=2468-8827;year=2020;volume=5;issue=2;spage=50;epage=57;aulast=Mendis	0

Supplementary Material for Lee, Senécal, Hsu and McDonald "Ongoing citations of a highly publicized retraction: fruit of the poisonous tree"

Mendoza JLA	2020-10-06	Actualización de la Declaración de consenso en medicina crítica para la atención multidisciplinaria del paciente con sospecha o confirmación diagnóstica de COVID ...	https://www.sciencedirect.com/science/article/pii/S0122726220300859	0
Menon R	2020-10-08	SARS-CoV-2 receptor networks in diabetic and COVID-19–associated kidney disease	https://www.sciencedirect.com/science/article/pii/S0085253820311133	8
Mesquita ET	2020-07-31	Heart Failure with Preserved Ejection Fraction and COVID-19: a Pernicious Relationship	https://www.scielo.br/scielo.php?pid=S2359-56472020000400412&script=sci_arttext	0
Mesta F	2020-08-14	Remdesivir and Cardiovascular Safety Issues: Beyond the Treatment of COVID-19.	https://msdpublications.com/uploads/article/RIJCCM-01-10022.pdf	0
Mi B	2021-03-25	SARS-CoV-2-induced Overexpression of miR-4485 Suppresses Osteogenic Differentiation and Impairs Fracture Healing	https://www.ncbi.nlm.nih.gov/pmc/articles/pmc8040480/	0
Miftode RS	2021-01-26	The novel perspectives opened by st2 in the pandemic: A review of its role in the diagnosis and prognosis of patients with heart failure and COVID-19	https://www.mdpi.com/974710	2
Minhas AS	2020-08-07	Reply: Takotsubo Syndrome Associated With COVID 19: And the InterTAK Diagnosis Score?	https://www.jacc.org/doi/full/10.1016/j.jaccas.2020.08.002	0
Mitacchione G	2020-07-04	Ventricular tachycardia storm management in a COVID-19 patient: a case report	https://academic.oup.com/ehjcr/article-abstract/doi/10.1093/ehjcr/ytaa217/5867241	10
Mitov V	2020-12-01	Cardiac complications in patients with COVID-19 infection	http://uksrb.rs/uploads/1612903012-Kardiovaskularne%20komplikacije%20kod%20pacijenata%20sa%20COVID-19%20infekcijom.pdf	0
Mohammedsaeed W	2021-01-01	ALTERATION OF LIPID PROFILE IN COVID-19 SAUDI PATIENTS AT AL-MADINAH AL-MUNAWARAH	https://www.researchgate.net/profile/Walaa_Mohammedsaeed/publication/348850856 ALTERATION OF LIPID PROFILE IN COVID-19 SAUDI PATIENTS AT AL-MADINAH/links/60135b3692851c2d4dfed8ae/ALTERATION-OF-LIPID-PROFILE-IN-COVID-19-SAUDI-PATIENTS-AT-AL-MADINAH.pdf	0
Molina LMC	2020-06-24	Características clínicas y sociodemográficas de pacientes fallecidos por COVID-19 en Colombia	https://revistas.fucsalud.edu.co/index.php/repertorio/article/view/1077	0

Supplementary Material for Lee, Senécal, Hsu and McDonald "Ongoing citations of a highly publicized retraction: fruit of the poisonous tree"

Montazi-Borojeni AA	2020-08-30	Interaction Between Coronavirus S-Protein and Human ACE2: Hints for Exploring Efficient Therapeutic Targets to Treat COVID-19	https://journals.sagepub.com/doi/abs/10.1177/0003319720952284	4
Montastruc F	2020-05-15	Pharmacological characteristics of patients infected with SARS-Cov-2 admitted to Intensive Care Unit in South of France	https://www.ncbi.nlm.nih.gov/pmc/articles/pmc7227595/	15
Montazerin SM	2021-03-01	COVID-19-associated coagulopathy: a concise review on pathogenesis and clinical implications	https://www.infezmed.it/media/journal/Vol_29_1_2021_1.pdf	2
Moon AM	2020-05-21	High mortality rates for SARS-CoV-2 infection in patients with pre-existing chronic liver disease and cirrhosis: preliminary results from an international registry	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7241346/	120
Mora G	2020-06-11	COVID-19 y arritmias: relación y riesgo	http://expeditiorepositorio.utadeo.edu.co/handle/20.500.12010/10391	0
Morales-Buenrostro... LE	2020-09-01	COVID-19 treatment in kidney transplant recipients	https://www.medigraphic.com/cgi-bin/new/resumenI.cgi?IDARTICULO=94507	0
Moran SM	2020-11-26	Management of Patients With Glomerulonephritis During the COVID-19 Pandemic: Recommendations From the Canadian Society of Nephrology COVID-19 Rapid ...	https://journals.sagepub.com/doi/abs/10.1177/2054358120968955	1
Morawietz H	2020-07-17	Cardiovascular diseases, lipid-lowering therapies and European registries in the COVID-19 pandemic	https://academic.oup.com/cardiovascres/article-abstract/116/10/e122/5873150	6
Mueller AL	2020-05-29	Why does COVID-19 disproportionately affect older people?	https://www.ncbi.nlm.nih.gov/pmc/articles/pmc7288963/	227
Muñiz-Diaz E	2020-11-12	Relationship between the ABO blood group and COVID-19 susceptibility, severity and mortality in two cohorts of patients	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7850930/	15
Murru A	2020-05-20	Lithium's antiviral effects: a potential drug for CoViD-19 disease?	https://link.springer.com/content/pdf/10.1186/s40345-020-00191-4.pdf	21

Supplementary Material for Lee, Senécal, Hsu and McDonald "Ongoing citations of a highly publicized retraction: fruit of the poisonous tree"

Musavi H	2021-02-11	Mechanisms of COVID-19 Entry into the Cell: Potential Therapeutic Approaches Based on Virus Entry Inhibition in COVID-19 Patients with Underlying Diseases.	https://europepmc.org/article/med/33639626	2
Navarrete-Mejía PJ	2021-02-14	Diabetes mellitus e hipertensión arterial como factor de riesgo de mortalidad en pacientes con Covid-19	http://www.cmhnaaa.org.pe/ojs/index.php/rcmhnaaa/article/view/766	0
Neumann-Podczaska A	2020-07-23	COVID 19-clinical picture in the elderly population: a qualitative systematic review	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7390523/	24
Newby DE	2020-05-27	Getting to the heart of the matter of COVID-19	https://heart.bmj.com/content/106/15/1117.abstract	1
Ng S	2020-05-27	Tantangan Penatalaksanaan STEMI di Pandemi Covid-19	http://ijconline.id/index.php/ijc/article/view/1023	0
Ng WH	2021-02-09	Comorbidities in SARS-CoV-2 Patients: a Systematic Review and Meta-Analysis	https://mbio.asm.org/content/12/1/e03647-20.abstract	3
Nigro E	2020-11-30	Metabolic Perturbations and Severe COVID-19 Disease: Implication of Molecular Pathways	https://www.hindawi.com/journals/ije/2020/8896536/	2
Nordbeck P	2020-08-01	Choosing Wisely: Cardiovascular Drug Therapy in the Era of COVID-19	https://journals.lww.com/cardiovascularpharm/Fulltext/2020/08000/Choosing_Wisely_Cardiovascular_Drug_Therapy_in_1.aspx?context=LatestArticles	0
Norkutė L	2021-04-15	Antithrombotic therapy in patients with Covid-19	https://medicsciences.com/f/2021/04-15/41.Antithrombotic%20therapy%20in%20patients%20with%20Covid-19.pdf	0
Okpara IC	2021-02-16	Mitigating the Risk of COVID-19 Deaths in Cardiovascular Disease Patients in Africa Resource Poor Communities	https://www.ncbi.nlm.nih.gov/pmc/articles/pmc7920970/	0
Oladejo BO	2020-12-31	Understanding the genetic determinant of severity in viral diseases: a case of SARS-Cov-2 infection	https://link.springer.com/article/10.1186/s43042-020-00122-z	0
Olav S	2020-12-18	Antivirale og immunmodulerende midler ved COVID-19	https://www.legeforeningen.no/contentassets/685dcaa4d3b744c8a9d3f110b59f3892/covid-19behandlingv7_181220.pdf	0
Örgel M	2021-03-05	A Retrospective Analysis of the Initial Effect of COVID-19 on German Prehospital Care During Lockdown in Germany	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7943539/	0

Supplementary Material for Lee, Senécal, Hsu and McDonald "Ongoing citations of a highly publicized retraction: fruit of the poisonous tree"

Osborne TF	2020-07-27	Automated EHR score to predict COVID-19 outcomes at US Department of Veterans Affairs	https://journals.plos.org/plosone/article?id=10.1371/journal.pone.0236554	6
Otoshi R	2021-03-04	Clinical characteristics of Japanese patients with moderate to severe COVID-19	https://www.sciencedirect.com/science/article/pii/S1341321X21000684	1
Oudit GY	2020-05-10	Plasma angiotensin-converting enzyme 2: novel biomarker in heart failure with implications for COVID-19	https://academic.oup.com/eurheartj/article-abstract/41/19/1818/5834646	39
Ozkan S	2021-02-26	Efficacy of Serum Angiotensin II Levels in Prognosis of Patients With Coronavirus Disease 2019	https://journals.lww.com/ccmjjournal/Fulltext/2021/06000/Efficacy_of_Serum_Angiotensin_II_Levels_in.20.aspx?context=FeaturedArticles&collectionId=3	0
ÖZTÜRK O	2020-06-30	Pandemilerin Şafağında: COVID-19 ve Fiziksel İnaktivite	https://dergipark.org.tr/en/pub/ikcusbfd/issue/55773/742615	2
Pablos JL	2020-08-12	Clinical outcomes of hospitalised patients with COVID-19 and chronic inflammatory and autoimmune rheumatic diseases: a multicentric matched cohort study	https://ard.bmj.com/content/79/12/1544.abstract	49
Pabón GM	2020-06-11	COVID-19 y arritmias, relación y riesgo	https://www.sciencedirect.com/science/article/pii/S0120563320300930	0
Padma V	2021-01-01	Cardiac injury and COVID-19: A Review on available present-day literature	https://biomedicineonline.org/index.php/home/article/view/308	0
Paleiron N	2021-01-09	Impact of Tobacco Smoking on the risk of COVID-19. A large scale retrospective cohort study	https://academic.oup.com/ntr/advance-article-abstract/doi/10.1093/ntr/ntab004/6073671	9
Pan D	2020-06-03	The impact of ethnicity on clinical outcomes in COVID-19: a systematic review	https://www.sciencedirect.com/science/article/pii/S2589537020301486	242
Panicacci S	2021-04-29	Telemonitoring in the Covid-19 Era: The Tuscany Region Experience	https://www.mdpi.com/2227-9032/9/5/516	0
Park HH	2021-04-14	PEGylated nanoparticle albumin-bound steroidal ginsenoside derivatives ameliorate SARS-CoV-2-mediated hyper-inflammatory responses	https://www.sciencedirect.com/science/article/pii/S0142961221001836	0
Patel AB	2020-05-20	Nasal ACE2 levels and COVID-19 in children	https://jamanetwork.com/journals/jama/article-abstract/2766522	68

Supplementary Material for Lee, Senécal, Hsu and McDonald "Ongoing citations of a highly publicized retraction: fruit of the poisonous tree"

Patel AB	2020-05-22	Renin-angiotensin-aldosterone system inhibitors impact on COVID-19 mortality: What's next for ACE2?	https://academic.oup.com/cid/article-abstract/71/16/2129/5842163	2
Patricios J	2020-05-19	Make exercise the elixir across an economic divide': A message to COVID-19 decision makers	http://www.scielo.org.za/scielo.php?pid=S1015-51632020000100010&script=sci_arttext&tlng=es	1
Pavri BB	2020-06-11	Behavior of the PR interval with increasing heart rate in patients with COVID-19	https://www.sciencedirect.com/science/article/pii/S1547527120305518	13
Pelayo J	2020-06-18	Clinical characteristics and outcomes of community-and hospital-acquired acute kidney injury with COVID-19 in a US inner city hospital system	https://www.karger.com/Article/Abstract/509182	23
Pellaud C	2020-07-14	Characteristics, comorbidities, 30-day outcome and in-hospital mortality of patients hospitalised with COVID-19 in a Swiss area—a retrospective cohort study	https://smw.ch/article/doi/smw.2020.20314	24
Pepe M	2021-02-08	Clinical presentation, therapeutic approach, and outcome of young patients admitted for COVID-19, with respect to the elderly counterpart	https://link.springer.com/article/10.1007/s10238-021-00684-1	3
Percivale I	2020-12-11	Men and women affected by Sars-CoV-2 pneumonia: same CT features but different outcome	https://www.sciencedirect.com/science/article/pii/S0009926020306292	1
Pereira NL	2020-12-03	COVID-19: Understanding Inter-Individual Variability and Implications for Precision Medicine	https://www.sciencedirect.com/science/article/pii/S0025619620313847	4
Pérez NAJ	2021-04-15	COVID-19: presentación clínica en pacientes hospitalizados en el Instituto de Medicina Tropical “Pedro Kouri”	http://www.revmedtropical.sld.cu/index.php/medtropical/article/view/603	0
Pérez PC	2020-11-16	Sistema renina-angiotensina-aldosterona y COVID19. Implicaciones clínicas	https://www.sciencedirect.com/science/article/pii/S1131358720300327	1
Pérez-Martínez P	2020-05-18	Resolviendo una de las piezas del puzzle: COVID-19 y diabetes tipo 2	https://www.sciencedirect.com/science/article/pii/S0014256520301351	9
Petrović D	2020-11-23	An integrated view on society readiness and initial reaction to COVID-19: A study across European countries	https://journals.plos.org/plosone/article?id=10.1371/journal.pone.0242838	0

Supplementary Material for Lee, Senécal, Hsu and McDonald "Ongoing citations of a highly publicized retraction: fruit of the poisonous tree"

Phillips N	2020-09-23	The perfect storm: COVID-19 health disparities in US Blacks	https://link.springer.com/article/10.1007/s40615-020-00871-y	13
Pinto-Sietsma SJ	2020-06-05	Antihypertensive drugs in COVID-19 infection	https://academic.oup.com/ehjcvp/article-abstract/6/6/415/5851726	9
Plech T	2020-09-21	The impact of ACE inhibitors on the risk of SARS-CoV-2 virus infection and the course of COVID-19 disease	https://sciendo.com/article/10.2478/pjph-2019-0034	0
Plusa T	2020-09-01	The actual threat of COVID-19	http://pml.medpress.com.pl/ePUBLI/free/PML287-354.pdf	1
Popovici M	2020-11-25	COVID-19 și sistemul cardiovascular: concepte și viziuni actuale.	https://ibn.idsi.md/vizualizare_articol/114991	0
Prabhakaran D	2020-07-01	Management of cardiovascular disease patients with confirmed or suspected COVID-19 in limited resource settings	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7413193/	6
Prahasanti K	2020-08-01	PENGARUH KOMORBID HIPERTENSI TERHADAP SEVERITAS PASIEN YANG TERINFEKSI COVID 19	http://journal.umsu.ac.id/index.php/JIH/article/view/4972	1
Price S	2021-02-27	To Curb the Progression of Fatal COVID-19 Course—Dream or Reality	https://link.springer.com/article/10.1007/s11906-021-01130-z	0
Pucci F	2020-11-30	Modeling the Molecular Impact of SARS-CoV-2 Infection on the Renin-Angiotensin System	https://www.mdpi.com/1999-4915/12/12/1367	6
Qiu Y	2021-01-13	COVID-19, ACEI/ARBs and gastrointestinal symptoms: Author's reply	https://www.gastrojournal.org/article/S0016-5085(21)00077-9/abstract	0
Quinn KL	2020-06-01	Good things come in threes (and sometimes fours): Update on renin–angiotensin–aldosterone system inhibitors and COVID-19	https://www.cmaj.ca/content/192/22/e611	2
Quinn KL	2020-06-10	RE: Update on Developments in the Literature	https://www.cmaj.ca/content/re-update-developments-literature	2
Quiroga B	2021-01-26	Dynamic assessment of interleukin-6 during hemodialysis and mortality in coronavirus disease-19	https://onlinelibrary.wiley.com/doi/abs/10.1111/1744-9987.13626	2
Qureshi A	2021-04-30	Obesity as a Predominant Factor in Covid-19 Mortality; Relationship between Increased BMI and Mortality in Covid-19	https://www.journaljpri.com/index.php/JPRI/article/view/31497	0

Supplementary Material for Lee, Senécal, Hsu and McDonald "Ongoing citations of a highly publicized retraction: fruit of the poisonous tree"

Rachel JB	2021-01-09	Innovative diagnostic approach and investigation trends in COVID19-A systematic review	https://www.jomfp.in/article.asp?issn=0973-029X;year=2020;volume=24;issue=3;spage=421;epage=436;aulast=Rachel	0
Rafique M	2020-05-01	Comparison of Pattern and Outcome of COVID-19 in Pakistan and Its Neighboring Countries	http://www.thebiomedicapk.com/articles/743.pdf	0
Ragia G	2020-07-21	Inhibition of SARS-CoV-2 entry through the ACE2/TMPRSS2 pathway: a promising approach for uncovering early COVID-19 drug therapies	https://link.springer.com/article/10.1007/s00228-020-02963-4	34
Raimondi F	2021-03-20	Covid-19 and gender: lower rate but same mortality of severe disease in women—an observational study	https://bmcpulmed.biomedcentral.com/articles/10.1186/s12890-021-01455-0	0
Raisi-Estabragh Z	2020-07-14	Renin-angiotensin-aldosterone system blockers are not associated with coronavirus disease 2019 (COVID-19) hospitalization: study of 1,439 UK Biobank ...	https://www.frontiersin.org/articles/10.3389/fcvm.2020.00138/full?report=reader	9
Rastrelli G	2020-05-20	Low testosterone levels predict clinical adverse outcomes in SARS-CoV-2 pneumonia patients	https://onlinelibrary.wiley.com/doi/abs/10.1111/andr.12821	93
Ren YR	2020-06-24	A Comprehensive Updated Review on SARS-CoV-2 and COVID-19	https://accpl.onlinelibrary.wiley.com/doi/abs/10.1002/jcph.1673	10
Renckens S	2020-09-01	Welke patiënten hebben een verhoogd risico op een gecompliceerd beloop van COVID-19	https://www.aries.nl/wp-content/uploads/2020/09/TVI-COVID_2020_Art_Vollaard.pdf	1
Revzin MV	2020-10-01	Multisystem imaging manifestations of covid-19, part 1: Viral pathogenesis and pulmonary and vascular system complications	https://pubs.rsna.org/doi/abs/10.1148/rg.2020200149	17
Richez C	2020-05-27	Managing patients with rheumatic diseases during the COVID-19 pandemic: the French Society of Rheumatology answers to most frequently asked questions up to ...	https://www.sciencedirect.com/science/article/pii/S1297319X20300920	10
Roberts DM	2020-05-08	COVID-19 and the quality use of medicines: evidence, risks and fads	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7358054/	5

Supplementary Material for Lee, Senécal, Hsu and McDonald "Ongoing citations of a highly publicized retraction: fruit of the poisonous tree"

Roberts J	2021-02-03	Why is COVID-19 more severe in patients with diabetes? The role of angiotensin-converting enzyme 2, endothelial dysfunction and the immunoinflammatory ...	https://www.ncbi.nlm.nih.gov/pmc/articles/pmc7886785/	0
Rocco IS	2020-05-25	Cardiovascular involvement in COVID-19: not to be missed	https://www.scielo.br/scielo.php?pid=S0102-76382020005006210&script=sci_arttext	4
Romão VC	2020-06-25	Rheumatology practice amidst the COVID-19 pandemic: a pragmatic view	https://rmdopen.bmj.com/content/6/2/e001314.abstract	11
Romero J	2020-10-31	T-wave inversion as a manifestation of COVID-19 infection: a case series	https://link.springer.com/article/10.1007/s10840-020-00896-7	2
Rothan HA	2020-07-06	Molecular aspects of COVID-19 differential pathogenesis	https://www.mdpi.com/2076-0817/9/7/538	7
Russell JA	2020-12-07	Study protocol for a multicentre, prospective cohort study of the association of angiotensin II type 1 receptor blockers on outcomes of coronavirus infection	https://bmjopen.bmj.com/content/10/12/e040768.abstract	1
Russo V	2020-05-31	COVID-19 and cardiac implantable electronic device remote monitoring: crocodile tears or new opportunity?	https://www.tandfonline.com/doi/full/10.1080/17434440.2020.1776606	7
Sabio R	2020-12-29	COMPROMISO CARDIOVASCULAR EN PACIENTES AFECTADOS POR COVID-19	http://revistasam.com.ar/index.php/RAM/article/download/468/388	0
Sacki T	2020-10-01	Rehabilitation Therapy for A COVID-19 Patient who Received Mechanical Ventilation in Japan: A Case Report	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7406209/	4
Saleh SK	2020-08-09	The association between cardiac injury and outcomes in hospitalized patients with COVID-19	https://link.springer.com/article/10.1007/s11739-020-02466-1	11
Salehi M	2020-06-07	Fighting COVID-19: What Are the Available Options?	https://fem.tums.ac.ir/index.php/fem/article/view/465	3
Sami R	2021-05-18	Case Report: Barotrauma in COVID-19 Case Series.	https://doi.org/10.4269/ajtmh.21-0080	0
Samimagham HR	2020-07-13	The Association of Non-Steroidal Anti-Inflammatory Drugs with COVID-19 Severity and Mortality	https://sites.kowsarpub.com/archeid/articles/106847.html	1
Sánchez DM	2020-05-30	Aspectos cardiológicos relevantes en la infección COVID-19	https://www.riece.es/index.php/riece/article/view/203	2

Supplementary Material for Lee, Senécal, Hsu and McDonald "Ongoing citations of a highly publicized retraction: fruit of the poisonous tree"

Sanders JS	2020-05-29	Caring for Individuals With Intellectual and Developmental Disabilities in the COVID-19 Crisis	https://cp.neurology.org/content/11/2/e174.abstract	0
Sano T	2020-09-13	COVID-19 in older adults: Retrospective cohort study in a tertiary hospital in Japan	https://onlinelibrary.wiley.com/doi/abs/10.1111/ggi.14034	3
Sardu C	2020-05-11	Hypertension, thrombosis, kidney failure, and diabetes: is COVID-19 an endothelial disease? A comprehensive evaluation of clinical and basic evidence	https://www.mdpi.com/2077-0383/9/5/1417	303
Satpathy R	2020-12-26	In silico Prediction of Anti-SARS-CoV-2 Effect of Dermaseptin Peptides from Amphibian Origin	https://journals.sbm.ac.ir/protein/article/view/32560	0
Sawaya T	2020-05-19	Coronavirus disease (COVID-19) in the Middle East: a call for a unified response	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7248320/	11
Scherbaum WA	2020-07-10	Diabetes Update 2020: das Wichtigste für die ärztliche Praxis	https://link.springer.com/article/10.1007/s11428-020-00642-7	0
Schiffrin EL	2020-05-16	Response to “COVID-19 and ACEI/ARB: not associated?”	https://academic.oup.com/ajh/article-abstract/33/8/789/5838065	3
Schluez LA	2020-06-29	Chloroquine or Hydroxychloroquine for Management of Coronavirus Disease 2019: Friend or Foe?	https://www.ingentaconnect.com/content/wk/crd/2020/00000028/00000005/art00009	9
Schold JD	2021-03-23	COVID-19 Mortality among Kidney Transplant Candidates is strongly associated with Social Determinants of Health	https://onlinelibrary.wiley.com/doi/abs/10.1111/ajt.16578	0
Seidel M	2020-08-17	Impact of renal disease and comorbidities on mortality in hemodialysis patients with COVID-19: a multicenter experience from Germany	https://link.springer.com/article/10.1007/s40620-020-00828-8	4
Sevilla-Sánchez D	2020-06-01	La atención farmacéutica en pacientes ingresados	https://pesquisa.bvsalud.org/portal/resource/pt/ibc-190473	3
Sevinç C	2021-04-06	How were Non-COVID pulmonary patients and diseases affected from COVID-19 pandemic period?	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8051290/	0

Supplementary Material for Lee, Senécal, Hsu and McDonald "Ongoing citations of a highly publicized retraction: fruit of the poisonous tree"

Sfera A	2020-06-19	Intoxication with endogenous angiotensin II: A COVID-19 hypothesis	https://www.frontiersin.org/articles/10.3389/fimmu.2020.01472/full	13
Shafi AMA	2020-07-11	Cardiac manifestations in COVID-19 patients—A systematic review	https://onlinelibrary.wiley.com/doi/abs/10.1111/jocs.14808	45
Shaha KB	2020-05-27	Angiotensin-Converting Enzyme Inhibitor/Angiotensin II Receptor Blocker in COVID-19: a Double-edged Sword or a Myth	https://www.nepjol.info/index.php/nmj/article/view/28726	0
Shahbazi F	2021-04-24	Survival Rates and Prognostic Factors in Patients with Coronavirus Disease 2019: A Registry-Based Retrospective Cohort Study	http://journals.umsha.ac.ir/index.php/JRHS/article/view/6521	0
Shahbazi F	2020-09-16	Socio-economic inequality in global incidence and mortality rates from coronavirus disease 2019: an ecological study	https://www.sciencedirect.com/science/article/pii/S2052297520301141	8
Sharif N	2021-05-08	Prevalence and impact of diabetes and cardiovascular disease on clinical outcome among patients with COVID-19 in Bangladesh	https://www.sciencedirect.com/science/article/pii/S1871402121001430	0
Sharma K	2021-01-11	Takotsubo Syndrome a Rare Entity in COVID-19: a Systemic Review—Focus on Biomarkers, Imaging, Treatment, and Outcome	https://link.springer.com/article/10.1007/s42399-021-00743-4	2
Shelton KT	2020-06-03	Evolving role of anesthesiology intensivists in cardiothoracic critical care	https://pubs.asahq.org/anesthesiology/article-abstract/doi/10.1097/ALN.0000000000003407/108233	3
Shestakova MV	2020-04-27	Diabetes and COVID-19: analysis of the clinical outcomes according to the data of the russian diabetes registry	https://www.probl-endojournals.ru/jour/article/view/12458?locale=en_US	16
Shi Y	2021-02-25	Clinical Characteristics and Outcomes of 217 Kidney Transplantation Recipients Hospitalized with COVID-19: A Systematic Review	https://dx.doi.org/10.46624/bjmrh.2021.v8.i2.003	0
Sidarta-Oliveira D	2020-11-11	SARS-CoV-2 receptor is co-expressed with elements of the kinin–kallikrein, renin–angiotensin and coagulation systems in alveolar cells	https://www.nature.com/articles/s41598-020-76488-2	14

Supplementary Material for Lee, Senécal, Hsu and McDonald "Ongoing citations of a highly publicized retraction: fruit of the poisonous tree"

Sieńko J	2020-07-21	COVID-19: The influence of ACE genotype and ACE-I and ARBs on the course of SARS-CoV-2 infection in elderly patients	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7382582/	7
Sierpiński R	2020-06-03	Gender differences in the frequency of gastrointestinal symptoms and olfactory or taste disorders among 1,942 non-hospitalized patients with COVID-19	https://www.researchgate.net/profile/Waldemar_Wierzba/publication/341472768_Clinical_characteristics_and_short-term_outcomes_of_coronavirus_disease_2019_retrospective_single-center_experience_of_designated_hospital_in_Poland/links/5edf6fed45851516e661bbec/Clinical-characteristics-and-short-term-outcomes-of-coronavirus-disease-2019-retrospective-single-center-experience-of-designated-hospital-in-Poland.pdf	29
Silverio A	2021-01-07	Cardiovascular risk factors and mortality in hospitalized patients with COVID-19: systematic review and meta-analysis of 45 studies and 18,300 patients	https://link.springer.com/article/10.1186/s12872-020-01816-3	6
Soeiro AM	2020-08-28	Posicionamento sobre Uso de Antiplaquetários e Anticoagulantes nos Pacientes Infectados pelo Novo Coronavírus (COVID-19)–2020	https://www.scielo.br/scielo.php?pid=S0066-782X2020000900292&script=sci_arttext&tlng=pt	1
Son M	2020-06-13	Association between renin-angiotensin-aldosterone system inhibitors and COVID-19 infection in South Korea	https://www.ahajournals.org/doi/abs/10.1161/HYPERTENSIONAHA.120.15464	19
Srivastava A	2020-09-25	Genetic association of ACE2 rs2285666 polymorphism with COVID-19 spatial distribution in India	https://www.frontiersin.org/articles/10.3389/fgene.2020.564741/full?&utm_source=Email_to_authors&utm_medium=Email&utm_content=T1_11.5e1_author&utm_campaign=Email_publication&field=&journalName=Frontiers_in_Genetics&id=564741	9
Starshinova AA	2020-04-27	New coronaviral infection: features of clinical course, capabilities of diagnostics, treatment and prevention in adults and children	New Coronaviral Infection: Features of Clinical Course, Capabilities of Diagnostics, Treatment and Prevention in Adults and Children Starshinova Current Pediatrics (spr-journal.ru)	50
Steinman M	2021-01-01	The burden of the pandemic on the non-SARS-CoV-2 emergencies: A multicenter study	https://www.sciencedirect.com/science/article/pii/S0735675720312080	0
Tabuti RCT	2020-12-21	Covid-19 e tabagismo: relato de experiência sobre notificação de casos no Estado do Paraná	http://revista.escoladesaude.pr.gov.br/index.php/rspp/article/view/430	0
Tadic M	2020-05-13	COVID-19, hypertension and cardiovascular diseases: Should we change the therapy?	https://www.sciencedirect.com/science/article/pii/S1043661820312147	35

Supplementary Material for Lee, Senécal, Hsu and McDonald "Ongoing citations of a highly publicized retraction: fruit of the poisonous tree"

Taj S	2021-01-08	Role of hematological parameters in the stratification of COVID-19 disease severity	https://www.sciencedirect.com/science/article/pii/S2049080120305549	2
Takahari D	2020-10-21	Managing a gastrointestinal oncology practice in Japan during the COVID-19 pandemic: single institutional experience in The Cancer Institute Hospital of ...	https://link.springer.com/article/10.1007/s10147-020-01806-7	2
Talasaz AH	2020-07-15	Cardiovascular complications of COVID-19: pharmacotherapy perspective	https://link.springer.com/article/10.1007/s10557-020-07037-2	8
Tanbour R	2020-06-01	Suggestive approach for handling cancer patients during the COVID-19 pandemic: Perspectives from a developing country on how to adapt current practice	https://journals.najah.edu/media/journals/full_texts/1_OYUSoI8.pdf	0
Taqi H	2020-06-08	Take Home Messages	https://www.britishcardiosvascularsociety.org/resources/editorials/articles/covid-19-cardiac-arrhythmias	0
Taylor EH	2020-05-31	Risk factors and interventions associated with mortality or survival in adult COVID-19 patients admitted to critical care: a systematic review and meta-analysis.	https://journals.co.za/doi/abs/10.36303/SAJAA.2020.26.3.2428	5
Tchoumi A	2020-06-22	SARS-CoV-2 und das Renin-Angiotensin-System: was wir wissen	https://cardiovascmed.ch/article/doi/cvm.2020.02116	0
Tepasse PR	2020-06-01	Persisting SARS-CoV-2 viraemia after rituximab therapy: two cases with fatal outcome and a review of the literature	https://onlinelibrary.wiley.com/doi/abs/10.1111/bjh.16896	42
Terlecki M	2021-04-29	Association between cardiovascular disease, cardiovascular drug therapy, and in-hospital outcomes in patients with COVID-19: data from a large single-center ...	https://journals.viamedica.pl/kardiologia_polska/article/view/82923	0
Theise ND	2020-12-11	Clinical stage molecule PT150 is a modulator of glucocorticoid and androgen receptors with antiviral activity against SARS-CoV-2.	https://www.tandfonline.com/doi/abs/10.1080/15384101.2020.1859752	1
Topal G	2020-10-23	COVID-19-Endothelial Axis and Coronary Artery Bypass Graft Patency: a Target for Therapeutic Intervention?	https://www.scielo.br/scielo.php?pid=S0102-76382020000500022&script=sci_arttext	3

Supplementary Material for Lee, Senécal, Hsu and McDonald "Ongoing citations of a highly publicized retraction: fruit of the poisonous tree"

Toy D	2020-12-17	Imaging Utilization and Outcomes in Vulnerable Populations during COVID-19 in New York City	https://pubs.rsna.org/doi/abs/10.1148/ryct.2020200464	0
Tsabedze N	2020-11-04	COVID-19 and heart failure	https://146.232.21.13/index.php/SAHJ/article/view/4393	1
Tsioufis C	2020-05-22	The interplay of Hypertension, ACE-2 and SARS-CoV-2: Emerging data as the “Ariadne's thread” for the “labyrinth” of COVID-19	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7242952/	2
Tsivgoulis G	2020-06-09	<? covid19?> Neurological manifestations and implications of COVID-19 pandemic	https://journals.sagepub.com/doi/abs/10.1177/1756286420932036	67
Tuccori M	2020-06-22	The impact of the COVID-19 “Infodemic” on drug-utilization behaviors: implications for pharmacovigilance	https://link.springer.com/article/10.1007/s40264-020-00965-w	17
Turagam MK	2020-10-07	Malignant arrhythmias in patients with COVID-19: incidence, mechanisms, and outcomes	https://www.ahajournals.org/doi/abs/10.1161/CIRCEP.120.008920	6
Ulu S	2020-07-27	COVID-19: a novel menace for the practice of nephrology and how to manage it with minor devastation?	https://www.tandfonline.com/doi/abs/10.1080/0886022X.2020.1797791	3
Ungaro RC	2021-02-01	Autoimmune and Chronic Inflammatory Disease Patients with COVID-19	https://onlinelibrary.wiley.com/doi/abs/10.1002/acr2.11221	4
Valente M	2020-08-23	Pandemia COVID-19 eo Doente Crítico: Experiência de Tratamento de Doentes numa UCPA Convertida em UCI versus Doentes Tratados numa UCI	https://revistas.rcaap.pt/anestesiologia/article/view/20379	0
Van den Heuvel FMA	2020-07-08	Cardiac function in relation to myocardial injury in hospitalised patients with COVID-19	https://link.springer.com/article/10.1007/s12471-020-01458-2	11
Van Nho JT	2020-07-10	Complications cardiaques de la COVID-19 en réanimation	https://www.sciencedirect.com/science/article/pii/S1279796020300899	1
Vellas C	2020-06-18	COVID-19, virology and geroscience: a perspective	https://link.springer.com/article/10.1007/s12603-020-1416-2	38
Velloso LA	2020-06-12	We could be better if we ate better	https://www.scielo.br/scielo.php?pid=S2359-39972020000300197&script=sci_arttext	0
Verdecchia P	2020-06-01	COVID-19: ACE2centric infective disease?	https://www.ahajournals.org/doi/abs/10.1161/HYPERTENSIONAHA.120.15353	27

Supplementary Material for Lee, Senécal, Hsu and McDonald "Ongoing citations of a highly publicized retraction: fruit of the poisonous tree"

Veselý J	2020-05-28	Léčba inhibitory ACE a blokátory receptoru AT	https://e-corevasa.cz/pdfs/cor/2020/88/07.pdf	0
Viana SD	2020-07-16	ACE2 imbalance as a key player for the poor outcomes in COVID-19 patients with age-related comorbidities–Role of gut microbiota dysbiosis	https://www.sciencedirect.com/science/article/pii/S1568163720302580	37
Vicent MG	2020-06-23	COVID-19 in pediatric hematopoietic stem cell transplantation: The experience of Spanish Group of Transplant (GETMON/GETH)	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7361142/	13
Violi F	2020-06-22	Is albumin predictor of mortality in COVID-19?	https://www.liebertpub.com/doi/abs/10.1089/ARS.2020.8142	51
Viswanathan V	2021-03-15	Bidirectional link between diabetes mellitus and coronavirus disease 2019 leading to cardiovascular disease: A narrative review	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7958478/	0
Vitiello A	2021-01-21	Drugs acting on the renin–angiotensin system and SARS-CoV-2	https://www.sciencedirect.com/science/article/pii/S1359644621000374	7
Voicu VA	2021-03-30	SARS-CoV-2, ACE2, panendothelitis and viral neuroinvasion. Systemic consequences.	http://hypertens.org/images/202103/jhr-202103-070102.pdf	0
Volyansky AY	2020-12-21	Features of SARS-COV-2 infection and directions of drug and vaccine creation	http://journals.urau.ua/ami/article/view/220161	0
Voulalas G	2021-05-16	SARS-CoV-2 and Pre-existing Vascular Diseases: Guilt by Association?	https://journals.sagepub.com/doi/abs/10.1177/11795468211010705	0
Vuorio A	2021-04-27	Familial hypercholesterolemia and statins in the COVID-19 era: Mitigating the risk of ischemic stroke	https://www.sciencedirect.com/science/article/pii/S2405650221000368	0
Vuorio A	2020-06-15	Prevention of endothelial dysfunction and thrombotic events in COVID-19 patients with familial hypercholesterolemia	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7295490/	7
Vuorio A	2021-01-24	Familial hypercholesterolaemia and COVID-19: A two-hit scenario for endothelial dysfunction amenable to treatment	https://www.sciencedirect.com/science/article/pii/S0021915021000381	3

Supplementary Material for Lee, Senécal, Hsu and McDonald "Ongoing citations of a highly publicized retraction: fruit of the poisonous tree"

Vuorio AJ	2021-01-19	Statins as adjuvant therapy for COVID-19 to calm the stormy immunothrombosis and beyond	https://www.frontiersin.org/articles/10.3389/fphar.2020.579548/pdf	4
Wackerhage H	2020-05-24	Sport, exercise and COVID-19, the disease caused by the SARS-CoV-2 coronavirus	https://www.uni-hildesheim.de/media/fb1/sportwissenschaft/Publikationen/Sport_Exercise_and_Covid-19.pdf	26
Waghmare A	2020-07-28	Guidelines for COVID-19 Management in Hematopoietic Cell Transplantation and Cellular Therapy Recipients	https://www.sciencedirect.com/science/article/pii/S1083879120304602	11
Wang BX	2020-06-25	Susceptibility and prognosis of COVID-19 patients with cardiovascular disease	https://openheart.bmj.com/content/7/1/e001310.abstract	1
Wang CC	2020-07-22	Care for patients with stroke during the COVID-19 pandemic: physical therapy and rehabilitation suggestions for preventing secondary stroke	https://www.sciencedirect.com/science/article/pii/S1052305720306005	8
Wang JG	2021-02-24	Cardiovascular Disease and Severe Hypoxemia Are Associated With Higher Rates of Noninvasive Respiratory Support Failure in Coronavirus Disease 2019 ...	https://www.ncbi.nlm.nih.gov/pmc/articles/pmc7909114/	1
Wang Y	2020-07-26	Cardiac arrhythmias in patients with COVID-19	https://onlinelibrary.wiley.com/doi/abs/10.1002/joa3.12405	29
Wang Y	2020-10-01	Non-invasive Estimation of Localized Dynamic Luminal Pressure Change by Ultrasound Elastography in Arteries with Normal and Abnormal Geometries	https://ieeexplore.ieee.org/abstract/document/9210796/	2
Wang Z	2020-08-10	A retrospective study from 2 centers in China on the effects of continued use of angiotensin-converting enzyme inhibitors and angiotensin II receptor blockers ...	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7523417/	10
Watanabe S	2020-06-04	Host factors that aggravate COVID-19 pneumonia	https://www.researchgate.net/profile/Shaw_Watanabe2/publication/342234017_Host_Factors_That_Aggravate_COVID-19_Pneumonia_OPEN_ACCESS/links/5ee9fbc0458515814a657d7a/Host-Factors-That-Aggravate-COVID-19-Pneumonia-OPEN-ACCESS.pdf	5

Supplementary Material for Lee, Senécal, Hsu and McDonald "Ongoing citations of a highly publicized retraction: fruit of the poisonous tree"

Watanabe S	2020-08-01	Covid-19 and dietary socioecology: Risk minimisation	https://search.informit.org/doi/pdf/10.3316/informit.286314254979953	3
Wazny V	2020-08-27	Vascular underpinning of COVID-19	https://royalsocietypublishing.org/doi/abs/10.1098/rsob.200208	6
Wehbe Z	2020-06-03	Molecular insights into SARS COV-2 interaction with cardiovascular disease: role of RAAS and MAPK signaling	https://www.frontiersin.org/articles/10.3389/fphar.2020.00836/full	14
Wilcox CS	2020-12-04	Is Spironolactone the Preferred Renin–Angiotensin–Aldosterone Inhibitor for Protection Against COVID-19?	https://journals.lww.com/cardiovascularpharm/Fulltext/2021/03000/Is_Spironolactone_the_Prefe_rred.7.aspx	7
Williams B	2020-05-14	Hypertension, renin–angiotensin–aldosterone system inhibition, and COVID-19	https://www.thelancet.com/pdfs/journals/lancet/PIIS0140-6736(20)31131-4.pdf	28
Wu S	2021-03-30	Effects of COVID-19 on the cardiovascular system and implications for management	https://www.researchgate.net/profile/Guangchen-Zou/publication/350136155_Effects_of_COVID-19_on_the_cardiovascular_system_and_implications_for_management/links/6057e596a6fdccbfeaf83bd3/Effects-of-COVID-19-on-the-cardiovascular-system-and-implications-for-management.pdf	0
Xia F	2021-02-12	COVID-19 patients with hypertension are at potential risk of worsened organ injury	https://www.nature.com/articles/s41598-021-83295-w	0
Yadaw AS	2020-09-22	Clinical features of COVID-19 mortality: development and validation of a clinical prediction model	https://www.sciencedirect.com/science/article/pii/S258975002030217X	65
Yan H	2020-09-09	Multiple organ injury on admission predicts in-hospital mortality in patients with COVID-19	https://onlinelibrary.wiley.com/doi/abs/10.1002/jmv.26534	0
Yang JM	2020-08-15	Allergic disorders and susceptibility to and severity of COVID-19: A nationwide cohort study	https://www.sciencedirect.com/science/article/pii/S0091674920311362	49
Yang Y	2020-07-29	SARS-CoV-2: characteristics and current advances in research	https://virologyj.biomedcentral.com/articles/10.1186/s12985-020-01369-z	29
Yildirim I	2021-02-01	A retrospective study of demographic data, applied treatments and prognosis by gender in coronavirus infections	https://journals.ekb.eg/article_122264.html	0

Supplementary Material for Lee, Senécal, Hsu and McDonald "Ongoing citations of a highly publicized retraction: fruit of the poisonous tree"

Yun K	2020-11-19	Severe COVID-19 Illness: Risk Factors and Its Burden on Critical Care Resources	https://www.frontiersin.org/articles/10.3389/fmed.2020.583060/full	0
Zhang J	2020-07-14	Clinical, radiological, and laboratory characteristics and risk factors for severity and mortality of 289 hospitalized COVID-19 patients	https://onlinelibrary.wiley.com/doi/abs/10.1111/all.14496	27
Zhang X	2020-06-10	ACE2 and COVID-19 and the resulting ARDS	https://pmj.bmj.com/content/96/1137/403.abstract	34
Zhang Y	2021-01-23	Risk Factors in Patients with Diabetes Hospitalized for COVID-19: Findings from a Multicenter Retrospective Study	https://www.hindawi.com/journals/jdr/2021/3170190/	1
Zhao HL	2020-05-25	Mortality in older patients with COVID-19	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7283633/	13
Zhao JV	2020-10-06	Using genetics to understand the role of antihypertensive drugs modulating angiotensin-converting enzyme in immune function and inflammation	https://bpspubs.onlinelibrary.wiley.com/doi/abs/10.1111/bcp.14572	0
Zheng W	2021-05-13	Learning to learn by yourself: Unsupervised meta-learning with self-knowledge distillation for COVID-19 diagnosis from pneumonia cases	https://onlinelibrary.wiley.com/doi/abs/10.1002/int.22449	0
Zheng X	2020-09-04	Acute Kidney Injury in COVID-19: The Chinese Experience	https://www.sciencedirect.com/science/article/pii/S0270929520301042	5
Zhi-Yao W	2021-01-05	The influence of pre-existing hypertension on coronavirus disease 2019 patients	https://search.proquest.com/openview/dabcd5310dd063b18ac4f77d47e84dc8/1?pq-origsite=gscholar&cbl=6286	0
Zhu H	2021-01-14	The role of SARS-CoV-2 target ACE2 in cardiovascular diseases	https://onlinelibrary.wiley.com/doi/abs/10.1111/jcmm.16239	1
Ziab A	2020-10-27	Laboratory Findings from 100 Patients with COVID-19 Pneumonia in Madinah, Saudi Arabia	https://journalmrji.com/index.php/MRJI/article/view/30255	0
Zimmermann GS	2020-12-30	Coronary calcium scoring assessed on native screening chest CT imaging as predictor for outcome in COVID-19: An analysis of a hospitalized German cohort	https://journals.plos.org/plosone/article?id=10.1371/journal.pone.0244707	1
Τσιούφης Κ	2020-05-26	COVID19 και φάρμακα. Τι πρέπει να προσέχουμε?	http://www.helleniccardiol-gr.gr/index.php/hjc/article/download/319/294	0

Supplementary Material for Lee, Senécal, Hsu and McDonald "Ongoing citations of a highly publicized retraction: fruit of the poisonous tree"

Айтбаев КА	2021-03-07	Тяжелые респираторно-вирусные инфекции: эпигенетические механизмы предрасположенности и возможности эпигенетически-направленной терапии	https://www.archive-bulletennauki.com/article/64/13	0
Гамбарян МГ	2020-06-05	Курение табака и COVID-19: старый враг в новом обличии. Обзор текущей научной литературы	https://cyberleninka.ru/article/n/kurenie-tabaka-i-covid-19-staryy-vrag-v-novom-oblichii-obzortekushey-nauchnoy-literatury	1
Драпкина ОМ	2020-05-15	Спорные вопросы применения ингибиторов ангиотензинпревращающего фермента и антагонистов рецепторов ангиотензина у пациентов с COVID ...	https://cyberleninka.ru/article/n/spornye-voprosy-primeneniya-ingibitorov-angiotenzinprevrashchayushchego-fermenta-i-antagonistov-retseptorov-angiotenzina-u-patsientov	3
Недогода СВ	2020-05-20	сердечно-сосудистая патология и covid-19: кратко о главном	https://cyberleninka.ru/article/n/serdechno-sosudistaya-patologiya-i-covid-19-kratko-o-glavnom	0
Полонская ЯВ	2020-06-26	COVID-19 и сердечно-сосудистые заболевания	https://ateroskleroz.elpub.ru/jour/article/view/378	0
Старшинова АА	2020-06-21	Возможности лечения больных с COVID-19: анализ данных литературы	https://transmed.almazovcentre.ru/jour/article/view/560	2
Старшинова АА	2021-01-10	Туберкулез в структуре коморбидной патологии у больных COVID-19	https://www.tmj-vgmu.ru/jour/article/view/2153	1
Чамсутдинов НУ	2020-06-23	Диагностика и лечение COVID-19 и атипичной пневмонии, вызванной SARS-CoV-2	http://vestnikdigma.ru/sites/default/files/vestnik_no2352020.pdf#page=41	2
Якубова ЛВ	2020-06-08	Клинические ассоциации коронавирусной инфекции COVID-19 и артериальной гипертензии: патогенетические механизмы и дискуссионные вопросы ...	https://cyberleninka.ru/article/n/klitcheskie-assotsiatsii-koronavirusnoy-infektsii-covid-19-i-arterialnoy-gipertenzii-patogeneticheskie-mehanizmy-i-diskussionnye	1
Якубова ЛВ	2020-06-18	Актуальность компенсации дефицита микроэлементов у лиц с сердечно-сосудистыми заболеваниями в эпоху COVID-19	http://elib.grsmu.by/handle/files/22541	0
김현정	2021-01-01	COVID-19 상황에서 COPD 및 천식 환자의 치료	http://www.olderf.org/kr/Home/Download?path=~%2FData%2FPublication%2FDownload%2FBP9F10884F&filename=OLD%209%EA%B6%8C%201%ED%98%B8_%ED%86%B5%ED%95%A9%EB%B3%B8.pdf#page=3	0