

ECONOMIC FACTORS

New	Primo Autore	Titolo	Rivista	DOI
	--	Global coalition to accelerate COVID-19 clinical research in resource-limited settings	Lancet	https://dx.doi.org/10.1016/s0140-6736(20)30798-4
	--	Include the true value of nature when rebuilding economies after coronavirus	Nature	https://dx.doi.org/10.1038/d41586-020-01390-w
	A. A. Anoushiravani, et al.	Economic Impacts of the COVID-19 Crisis: An Orthopaedic Perspective	J Bone Joint Surg Am	https://dx.doi.org/10.2106/jbjs.20.00557
	A. A. Toda	Susceptible-Infected-Recovered (SIR) Dynamics of COVID-19 and Economic Impact	Arxiv	http://arxiv.org/abs/2003.11221
	A. Agarwal, et al.	Two Burning Questions on COVID-19: Did shutting down the economy help? Can we (partially) reopen the economy without risking the second wave?	Arxiv	http://arxiv.org/abs/2005.00072
	A. Atalan	Is the lockdown important to prevent the COVID-9 pandemic? Effects on psychology, environment and economy-perspective	Annals of medicine and surgery (2012)	https://dx.doi.org/https://dx.doi.org/10.1016/j.amsu.2020.06.010
	A. Burgner, et al.	COVID-19 and the Inpatient Dialysis Unit: Managing Resources During Contingency Planning Pre-Crisis	Clin J Am Soc Nephrol	https://dx.doi.org/10.2215/cjn.03750320
	A. D. Mancini	Heterogeneous mental health consequences of COVID-19: Costs and benefits	Psychol Trauma	https://dx.doi.org/10.1037/tra0000894
New	A. Ding, et al.	The painful cost of cancelling surgery due to COVID-19- can we do anything about it?	The British journal of surgery	https://dx.doi.org/https://dx.doi.org/10.1002/bjs.11786
	A. Eilersen, et al.	Estimating cost-benefit of quarantine length for Covid-19 mitigation	medRxiv	https://dx.doi.org/10.1101/2020.04.09.20059790
	A. Farseev, et al.	Understanding Economic and Health Factors Impacting the Spread of COVID-19 Disease	medRxiv	https://dx.doi.org/10.1101/2020.04.10.20058222
	A. Gandjour	The Clinical and Economic Value of a Successful Shutdown During the SARS-CoV-2 Pandemic in Germany	medRxiv	https://dx.doi.org/10.1101/2020.05.12.20098996
	A. K. Mishra, et al.	Attempting to understand the spread of SARS-CoV-2: Associations between the number of cases in regions and selected economic and geographic parameters	Arxiv	http://arxiv.org/abs/2004.00110
New	A. Kapur, et al.	Maternal health and non-communicable disease prevention: An investment case for the post COVID-19 world and need for better health economic data	Int J Gynaecol Obstet	https://dx.doi.org/10.1002/ijgo.13198
New	A. Kartik, et al.	Implications of Reduced Health Care Services for Cancer Patients in India and Similar Resource-Limited Health Care Systems During COVID-19 Pandemic	Asia-Pacific journal of public health20200627	https://dx.doi.org/https://dx.doi.org/10.1177/1010539520937103
New	A. M. Autran-Gomez, et al.	The Social, Economic and Sanitary Impact of COVID-19 Pandemic	International braz j urol : official journal of the Brazilian Society of Urology	https://dx.doi.org/https://dx.doi.org/10.1590/S1677-5538.IBJU.2020.S1ED2
	A. M. Dondorp, et al.	Respiratory Support in COVID-19 Patients, with a Focus on Resource-Limited Settings	Am J Trop Med Hyg	https://dx.doi.org/10.4269/ajtmh.20-0283
	A. M. Dondorp, et al.	Respiratory Support in Novel Coronavirus Disease (COVID-19) Patients, with a Focus on Resource-Limited Settings	Am J Trop Med Hyg	https://dx.doi.org/10.4269/ajtmh.20-0283

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New	A. Pak, et al.	Economic Consequences of the COVID-19 Outbreak: the Need for Epidemic Preparedness	Front Public Health	https://dx.doi.org/10.3389/fpubh.2020.00241
	A. Popa	A decision support system for optimizing the cost of social distancing in order to stop the spread of COVID-19	Arxiv	http://arxiv.org/abs/2004.02807
New	A. Sekulic, et al.	How to allocate intensive care resources during the COVID-19 pandemic: medical triage or a priori selection?	Croatian medical journal	--
	A. Winkler	[COVID-19, Influenza and Economic Activity - An Impact Analysis Perspective]	Wirtschaftsdienst	https://dx.doi.org/10.1007/s10273-020-2655-x
	A. Zouari	What are the economic implications of COVID-19	La Tunisie medicale	http://ovidsp.ovid.com/ovidweb.cgi?T=JS&PAGE=reference&D=prem&NEWS=N&AN=32395795
	Anonymous	Covert coronavirus, chaos prize and the cost of contact-tracing	Nature	http://dx.doi.org/https://dx.doi.org/10.1038/d41586-020-00829-4
	B. H. Morray, et al.	Resource Allocation and Decision Making for Pediatric and Congenital Cardiac Catheterization During the Novel Coronavirus SARS-CoV-2 (COVID-19) Pandemic: A U.S. Multi-Institutional Perspective	J Invasive Cardiol	--
	B. K. Nannyonga, et al.	Estimating the Effect and Cost-Effectiveness of Facemasks in Reducing the Spread of the Severe Acute Respiratory Syndrome-Coronavirus 2 (SARS-CoV-2) in Uganda	medRxiv	https://dx.doi.org/10.1101/2020.06.11.20128272
	C. B. Dalton, et al.	COVID-19: implementing sustainable low cost physical distancing and enhanced hygiene	Med J Aust	https://dx.doi.org/10.5694/mja2.50602
	C. Bowie, et al.	Exit strategy to control covid-19 and relaunch the economy	BMJ (Clinical research ed.)	https://dx.doi.org/https://dx.doi.org/10.1136/bmj.m1851
	C. C. Lai, et al.	Global epidemiology of coronavirus disease 2019: disease incidence, daily cumulative index, mortality, and their association with country healthcare resources and economic status	Int J Antimicrob Agents	https://dx.doi.org/10.1016/j.ijantimicag.2020.105946
New	C. Cerami, et al.	Covid-19 Outbreak In Italy: Are We Ready for the Psychosocial and the Economic Crisis? Baseline Findings From the PsyCovid Study	Frontiers in psychiatry20200627	https://dx.doi.org/https://dx.doi.org/10.3389/fpsyt.2020.00556
New	C. Chamorro-Petronacci, et al.	Assessment of the Economic and Health-Care Impact of COVID-19 (SARS-CoV-2) on Public and Private Dental Surgeries in Spain: A Pilot Study	Int J Environ Res Public Health	https://dx.doi.org/10.3390/ijerph17145139
New	C. Donaldson, et al.	Coronavirus: Where Has All the Health Economics Gone?	Int J Health Policy Manag	https://dx.doi.org/10.34172/ijhpm.2020.108
	C. J. Murray	Forecasting the impact of the first wave of the COVID-19 pandemic on hospital demand and deaths for the USA and European Economic Area countries	medRxiv	https://dx.doi.org/10.1101/2020.04.21.20074732
	C. J. Worby, et al.	Face mask use in the general population and optimal resource allocation during the COVID-19 pandemic	medRxiv : the preprint server for health sciences	https://dx.doi.org/https://dx.doi.org/10.1101/2020.04.04.20052696

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New	C. M. O'Connor, et al.	Economic Recovery After the COVID-19 Pandemic: Resuming Elective Orthopedic Surgery and Total Joint Arthroplasty	J Arthroplasty	https://dx.doi.org/10.1016/j.arth.2020.04.038
	C. Mannelli	Whose life to save? Scarce resources allocation in the COVID-19 outbreak	J Med Ethics	https://dx.doi.org/10.1136/medethics-2020-106227
	C. Smith	The structural vulnerability of healthcare workers during COVID-19: Observations on the social context of risk and the equitable distribution of resources	Soc Sci Med	https://dx.doi.org/10.1016/j.socscimed.2020.113119
New	C. V. Gibson, et al.	Emergency Medical Services resource capacity and competency amid COVID-19 in the United States: Preliminary findings from a national survey	Heliyon	https://dx.doi.org/https://dx.doi.org/10.1016/j.heliyon.2020.e03900
	C.-C. Lai, et al.	Global epidemiology of coronavirus disease 2019 (COVID-19): disease incidence, daily cumulative index, mortality, and their association with country healthcare resources and economic status	International journal of antimicrobial agents	https://dx.doi.org/https://dx.doi.org/10.1016/j.ijantimicag.2020.105946
New	C.-C. R. C. E. a. nick.white@covid19crc.org	Global coalition to accelerate COVID-19 clinical research in resource-limited settings	Lancet (London, England)	https://dx.doi.org/https://dx.doi.org/10.1016/S0140-6736(20)30798-4
	D. A. Provenzano, et al.	Clinical and economic strategies in outpatient medical care during the COVID-19 pandemic	Reg Anesth Pain Med	https://dx.doi.org/10.1136/rapm-2020-101640
	D. A. S. M	COVID-19 and Health-Related Authority Allocation Puzzles	Camb Q Healthc Ethics	https://dx.doi.org/10.1017/s0963180120000468
	D. Cutler	How Will COVID-19 Affect the Health Care Economy?	Jama	https://dx.doi.org/10.1001/jama.2020.7308
	D. De Berardis, et al.	Earthquakes, economic crisis and, now, COVID-19: the cry of yell of Central Italy	Psychiatry research	https://dx.doi.org/https://dx.doi.org/10.1016/j.psychres.2020.113181
	D. E. Heitkamp, et al.	ECONOMIC RECESSION FROM THE COVID-19 PANDEMIC SIGNALS RECRUITING DIFFICULTY AHEAD FOR RADIOLOGY RESIDENCY PROGRAMS	Current problems in diagnostic radiology	https://dx.doi.org/https://dx.doi.org/10.1067/j.cpradiol.2020.05.003
New	D. E. McMahon, et al.	Global resource shortages during COVID-19: Bad news for low-income countries	PLoS Negl Trop Dis	https://dx.doi.org/10.1371/journal.pntd.0008412
	D. Gershon, et al.	Managing COVID-19 Pandemic without Destructing the Economy	Arxiv	http://arxiv.org/abs/2004.10324
	D. M. Sciubba, et al.	Scoring System to Triage Patients for Spine Surgery in the Setting of Limited Resources: Application to the Coronavirus Disease 2019 (COVID-19) Pandemic and Beyond	World Neurosurgery	http://dx.doi.org/https://dx.doi.org/10.1016/j.wneu.2020.05.233
	D. M. Sciubba, et al.	Scoring system to triage patients for spine surgery in the setting of limited resources: Application to the COVID-19 pandemic and beyond	World Neurosurg	https://dx.doi.org/10.1016/j.wneu.2020.05.233
New	D. Ramgobin, et al.	The Economic Implications of COVID-19 in the United States	S D Med	--
	D. S. Silva	Ventilators-by-Lottery: The Least Unjust Form of Allocation in the COVID-19 Pandemic	Chest	https://dx.doi.org/https://dx.doi.org/10.1016/j.chest.2020.04.049

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	D. Sherpa	Estimating Impact of Austerity policies in COVID-19 fatality rates:Examining the dynamics of economic policy and Case Fatality Rates (CFR) of COVID-19 in OCEC countries	medRxiv	https://dx.doi.org/10.1101/2020.04.03.20047530
New	E. Bayraktar, et al.	A Macroeconomic SIR Model for COVID-19	Arxiv	http://arxiv.org/abs/2006.16389
	E. J. Emanuel, et al.	Fair Allocation of Scarce Medical Resources in the Time of Covid-19	N Engl J Med	https://dx.doi.org/10.1056/NEJMs2005114
	E. R. Haut, et al.	The Effect on Trauma Care Secondary to the COVID-19 Pandemic: Collateral Damage from Diversion of Resources	Ann Surg	https://dx.doi.org/10.1097/sla.0000000000004105
	E. Steinberg, et al.	Calculated decisions: COVID-19 calculators during extreme resource-limited situations	Emerg Med Pract	--
	F. E. Cornes, et al.	Cyclical lock-down and the economic activity along the pandemic of COVID-19	Arxiv	http://arxiv.org/abs/2006.06409
	F. K. Ayittey, et al.	Economic impacts of Wuhan 2019-nCoV on China and the world	J Med Virol	https://dx.doi.org/10.1002/jmv.25706
	F. Schwendicke, et al.	Impact of SARS-CoV2 (Covid-19) on dental practices: Economic analysis	J Dent	https://dx.doi.org/10.1016/j.ident.2020.103387
	G. Bonaccorsi, et al.	Economic and social consequences of human mobility restrictions under COVID-19	Proc Natl Acad Sci U S A	https://dx.doi.org/10.1073/pnas.2007658117
	G. Bonaccorsi, et al.	Evidence of Economic Segregation from Mobility Lockdown During COVID-19 Epidemic	SSRN Electronic Journal	https://dx.doi.org/10.2139/ssrn.3573609
New	G. Duron, et al.	Tracking clinical resources for coronavirus disease 2019	Curr Opin Rheumatol	https://dx.doi.org/10.1097/bor.0000000000000724
	H. Inoue, et al.	The Propagation of the Economic Impact through Supply Chains: The Case of a Mega-City Lockdown against the Spread of COVID-19	SSRN Electronic Journal	https://dx.doi.org/10.2139/ssrn.3564898
	H. L. Allen, et al.	Medicaid and COVID-19: At the Center of Both Health and Economic Crises	JAMA	https://dx.doi.org/https://dx.doi.org/10.1001/jama.2020.10553
	H. You, et al.	Distribution of COVID-19 Morbidity Rate in Association with Social and Economic Factors in Wuhan, China: Implications for Urban Development	International journal of environmental research and public health	https://dx.doi.org/https://dx.doi.org/10.3390/ijerph17103417
	H. Zhao, et al.	Staggered release policies for COVID-19 control: Costs and benefits of relaxing restrictions by age and risk	Math Biosci	https://dx.doi.org/10.1016/j.mbs.2020.108405
	I. M. Trotter, et al.	COVID-19 and Global Economic Growth: Policy Simulations with a Pandemic-Enabled Neoclassical Growth Model	Arxiv	http://arxiv.org/abs/2005.13722
	J. Appleby	Tackling covid-19: are the costs worth the benefits?	BMJ	https://dx.doi.org/10.1136/bmj.m1496
New	J. Bharati, et al.	COVID-19 pandemic in limited-resource countries: Strategies for challenges in a dialysis unit	Nephrology (Carlton, Vic.)	https://dx.doi.org/https://dx.doi.org/10.1111/nep.13748
	J. Huang, et al.	Quantifying the Economic Impact of COVID-19 in Mainland China Using Human Mobility Data	Arxiv	http://arxiv.org/abs/2005.03010
	J. J. Cavallo, et al.	The Economic Impact of the COVID-19 Pandemic on Radiology Practices	Radiology	https://dx.doi.org/10.1148/radiol.2020201495

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New	J. J. Hamilton	Surgical, Economic, and Psychological Impacts of SARS-COV-2 on a Kansas Community Hospital System	Am Surg	https://dx.doi.org/10.1177/0003134820924394
	J. Ludovic, et al.	Economic globalization and the COVID-19 pandemic: global spread and inequalities	Bulletin of the World Health Organization	http://www.who.int/bulletin/online_first/20-261099.pdf
	J. M. Claverie	A scenario to safely ease the covid-19 lockdown while allowing economic recovery	Virologie (Montrouge)	https://dx.doi.org/10.1684/vir.2020.0830
New	J. Persec, et al.	Organizational aspects of intensive care unit resource allocation in a primary respiratory intensive care center specialized for the treatment of SARS-COV-2 patients	Croatian medical journal	--
	J. Saban-Ruiz, et al.	COVID-19: A Personalized Cardiometabolic Approach for Reducing Complications and Costs. The Role of Aging beyond Topics	J Nutr Health Aging	https://dx.doi.org/10.1007/s12603-020-1385-5
New	J. Silberzweig, et al.	Rationing Scarce Resources: The Potential Impact of COVID-19 on Patients with Chronic Kidney Disease	J Am Soc Nephrol	https://dx.doi.org/10.1681/asn.2020050704
	J. Tseng	How Has COVID-19 Affected the Costs of the Surgical Fellowship Interview Process?	J Surg Educ	https://dx.doi.org/10.1016/j.jsurg.2020.05.018
	J.-Y. Kang, et al.	Rapidly Measuring Spatial Accessibility of COVID-19 Healthcare Resources: A Case Study of Illinois, USA	medRxiv	https://dx.doi.org/10.1101/2020.05.06.20093534
New	K. Barrett, et al.	Estimation of COVID-19-induced depletion of hospital resources in Ontario, Canada	Cmaj	https://dx.doi.org/10.1503/cmaj.200715
	K. E. Kerboua	NLR: A Cost-effective Nomogram to Guide Therapeutic Interventions in COVID-19	Immunol Invest	https://dx.doi.org/10.1080/08820139.2020.1773850
	K. F. Boreskie, et al.	Age is just a number - and so is frailty: Strategies to inform resource allocation during the COVID-19 pandemic	CJEM	https://dx.doi.org/10.1017/cem.2020.358
	K. J. Gern, et al.	[Business cycle highlight: Coronavirus keeps the global economy in suspense]	Wirtschaftsdienst	https://dx.doi.org/10.1007/s10273-020-2607-5
	K. R. Pandey, et al.	COVID-19 Control Strategies and Intervention Effects in Resource Limited Settings: A Modeling Study	medRxiv	https://dx.doi.org/10.1101/2020.04.26.20079673
	K. Wells, et al.	COVID-19 containment policies through time may cost more lives at metapopulation level	medRxiv	https://dx.doi.org/10.1101/2020.04.22.20075093
New	L. A. Robinson, et al.	Do the Benefits of COVID-19 Policies Exceed the Costs? Exploring Uncertainties in the Age-VSL Relationship	Risk Anal	https://dx.doi.org/10.1111/risa.13561
	L. Clarke	An introduction to economic studies, health emergencies, and COVID-19	J Evid Based Med	https://dx.doi.org/10.1111/jebm.12395
	L. Xu, et al.	Cost-effectiveness Analysis of Antiepidemic Policies and Global Situation Assessment of COVID-19	Arxiv	http://arxiv.org/abs/2004.07765
	L. Z. Braunstein, et al.	Breast radiotherapy under COVID-19 pandemic resource constraints -- approaches to defer or shorten treatment from a Comprehensive Cancer Center in the United States	Adv Radiat Oncol	https://dx.doi.org/10.1016/j.adro.2020.03.013

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New	M. A. Warner	Stop Doing Needless Things! Saving Healthcare Resources During COVID-19 and Beyond	Journal of general internal medicine	https://dx.doi.org/https://dx.doi.org/10.1007/s11606-020-05863-6
	M. Anderson, et al.	Developing a sustainable exit strategy for COVID-19: health, economic and public policy implications	J R Soc Med	https://dx.doi.org/10.1177/0141076820925229
New	M. B. Allen, et al.	Health and Economy in COVID-19 Era: A Plan for Reconstituting Long-Term Economic Security	Front Public Health	https://dx.doi.org/10.3389/fpubh.2020.00235
	M. B. Goss, et al.	Is It Time to Liberate Resources for Organ Transplantation Amid the COVID-19 Pandemic?	Prog Transplant	https://dx.doi.org/10.1177/1526924820933839
New	M. D. Verhagen, et al.	Forecasting spatial, socioeconomic and demographic variation in COVID-19 health care demand in England and Wales	BMC medicine	https://dx.doi.org/https://dx.doi.org/10.1186/s12916-020-01646-2
New	M. Elhadi, et al.	Concerns for low-resource countries, with under-prepared intensive care units, facing the COVID-19 pandemic	Infect Dis Health	https://dx.doi.org/10.1016/j.idh.2020.05.008
New	M. J. Best, et al.	Economic implications of decreased elective orthopaedic and musculoskeletal surgery volume during the coronavirus disease 2019 pandemic	Int Orthop	https://dx.doi.org/10.1007/s00264-020-04713-8
	M. J. Brown, et al.	Allocating Medical Resources in the Time of Covid-19	The New England journal of medicine	https://dx.doi.org/https://dx.doi.org/10.1056/NEJMc2009666
	M. Kabir, et al.	COVID-19, economic impact and child mortality: A global concern	Clinical nutrition (Edinburgh, Scotland)	http://dx.doi.org/https://dx.doi.org/10.1016/j.clnu.2020.05.027
	M. Montero-Odasso, et al.	Age Alone is not Adequate to Determine Health-care Resource Allocation During the COVID-19 Pandemic	Can Geriatr J	https://dx.doi.org/10.5770/cgj.23.452
	M. Putra, et al.	Forecasting the impact of coronavirus disease during delivery hospitalization: an aid for resource utilization	American Journal of Obstetrics and Gynecology MFM	http://dx.doi.org/https://dx.doi.org/10.1016/j.ajogmf.2020.100127
	M. S. Shaker, et al.	Health and Economic Outcomes of Home Maintenance Allergen Immunotherapy in Select Patients with High Health Literacy during the COVID-19 Pandemic: A Cost-Effectiveness Analysis During Exceptional Times	J Allergy Clin Immunol Pract	https://dx.doi.org/10.1016/j.jaip.2020.05.007
New	M. Salama, et al.	Installing oncofertility programs for common cancers in limited resource settings (Repro-Can-OPEN Study): An extrapolation during the global crisis of Coronavirus (COVID-19) pandemic	Journal of assisted reproduction and genetics	https://dx.doi.org/https://dx.doi.org/10.1007/s10815-020-01821-7
	M. Stedman, et al.	COVID-19: Generate and apply local modelled Transmission and Morbidity effects to provide an estimate of the variation in overall Relative Healthcare Resource Impact at General Practice Granularity	Int J Clin Pract	https://dx.doi.org/10.1111/ijcp.13533
New	M. Wicclair	Allocating Ventilators During the COVID-19 Pandemic and Conscientious Objection	Am J Bioeth	https://dx.doi.org/10.1080/15265161.2020.1777347
New	N. D. Fernandes, et al.	Ventilator Allocation for Pediatrics during COVID-19 - How We Avoided Drawing Lots for Tots	Am J Bioeth	https://dx.doi.org/10.1080/15265161.2020.1779856

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New	N. P. Pronk, et al.	Balancing Health and Economic Factors when Reopening Business in the Age of COVID-19	J Occup Environ Med	https://dx.doi.org/10.1097/jom.0000000000001955
	O. E. Hart, et al.	Computational analysis of SARS-CoV-2/COVID-19 surveillance by wastewater-based epidemiology locally and globally: Feasibility, economy, opportunities and challenges	Sci Total Environ	https://dx.doi.org/10.1016/j.scitotenv.2020.138875
	P. Ball	COVID-19 economics - first book hits shelves	Nature	https://dx.doi.org/10.1038/d41586-020-01487-2
	P. C. Dr	CPR in the COVID-19 era will the risk benefit shift in resource-poor settings?	Resuscitation	https://dx.doi.org/https://dx.doi.org/10.1016/j.resuscitation.2020.04.016
	P. C. L. Silva, et al.	COVID-ABS: An Agent-Based Model of COVID-19 Epidemic to Simulate Health and Economic Effects of Social Distancing Interventions	Arxiv	https://arxiv.org/abs/2006.10532
	P. Carter, et al.	Health system, public health, and economic implications of managing COVID-19 from a cardiovascular perspective	Eur Heart J	https://dx.doi.org/10.1093/eurheartj/ehaa342
	P. D. L'Angiocola, et al.	COVID-19: the critical balance between appropriate governmental restrictions and expected economic, psychological and social consequences in Italy. Are we going in the right direction?	Acta bio-medica : Atenei Parmensis	https://dx.doi.org/https://dx.doi.org/10.23750/abm.v91i2.9575
New	P. De Nardo, et al.	Multi-Criteria Decision Analysis to prioritize hospital admission of patients affected by COVID-19 in low-resource settings with hospital-bed shortage	Int J Infect Dis	https://dx.doi.org/10.1016/j.ijid.2020.06.082
	P. H. Guzzi, et al.	Spatio-Temporal Resource Mapping for Intensive Care Units at Regional Level for COVID-19 Emergency in Italy	Int J Environ Res Public Health	https://dx.doi.org/10.3390/ijerph17103344
New	P. K. Panda, et al.	Feasibility and effectiveness of teleconsultation in children with epilepsy amidst the ongoing COVID-19 pandemic in a resource-limited country	Seizure	https://dx.doi.org/10.1016/j.seizure.2020.07.013
	P. Mazzone, et al.	The COVID-19 challenge to cardiac electrophysiologists: optimizing resources at a referral center	Journal of interventional cardiac electrophysiology : an international journal of arrhythmias and pacing	https://dx.doi.org/https://dx.doi.org/10.1007/s10840-020-00761-7
	P. Ramachandran, et al.	A National Strategy for Ventilator and ICU Resource Allocation During the COVID-19 Pandemic	Chest	https://dx.doi.org/https://dx.doi.org/10.1016/j.chest.2020.04.050
	P. S. Barie, et al.	A Simple Three-Tier Classification System for Triage, Communication, and Resource Utilization by Patients Afflicted with COVID-19 Disease	Surgical infections	http://dx.doi.org/https://dx.doi.org/10.1089/sur.2020.146
	P. Tahmasebi, et al.	How do environmental, economic and health factors influence regional vulnerability to COVID-19?	medRxiv	https://dx.doi.org/10.1101/2020.04.09.20059659
New	R. Augustine, et al.	Loop-Mediated Isothermal Amplification (LAMP): A Rapid, Sensitive, Specific, and Cost-Effective Point-of-Care Test for Coronaviruses in the Context of COVID-19 Pandemic	Biology (Basel)	https://dx.doi.org/10.3390/biology9080182

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New	R. B. Schonberger, et al.	Cost Benefit Analysis of Limited Reopening Relative to a Herd Immunity Strategy or Shelter in Place for SARS-CoV-2 in the United States	medRxiv	https://dx.doi.org/10.1101/2020.06.26.20141044
	R. F. Ceylan, et al.	Historical evidence for economic effects of COVID-19	European Journal of Health Economics	http://dx.doi.org/https://dx.doi.org/10.1007/s10198-020-01206-8
	R. M. Meneghini	Resource Reallocation during the COVID-19 Pandemic in a Suburban Hospital System: Implications for Outpatient Hip and Knee Arthroplasty	The Journal of arthroplasty	https://dx.doi.org/https://dx.doi.org/10.1016/j.arth.2020.04.051
New	R. P. Arasaradnam, et al.	Faecal immunochemical testing in the COVID-19 era: balancing risk and costs	Lancet Gastroenterol Hepatol	https://dx.doi.org/10.1016/s2468-1253(20)30185-0
	R. W. Law, et al.	Covid-19: Refracting decision-making through the prism of resource allocation	Med Leg J	https://dx.doi.org/10.1177/0025817220935752
	S. Coronini-Cronberg, et al.	Health inequalities: the hidden cost of COVID-19 in NHS hospital trusts?	J R Soc Med	https://dx.doi.org/10.1177/0141076820925230
New	S. Danielli, et al.	Economic interventions to ameliorate the impact of COVID-19 on the economy and health: an international comparison	Journal of public health (Oxford, England)	https://dx.doi.org/https://dx.doi.org/10.1093/pubmed/fdaa104
	S. Forsythe, et al.	The Economic and Public Health Imperatives Around Making Potential Coronavirus Disease-2019 Treatments Available and Affordable	Value in Health	http://dx.doi.org/https://dx.doi.org/10.1016/j.jval.2020.04.1824
New	S. G. Reddy	Population health, economics and ethics in the age of COVID-19	BMJ Glob Health	https://dx.doi.org/10.1136/bmjgh-2020-003259
	S. G. Vitale, et al.	The role of hysteroscopy during COVID-19 outbreak: Safeguarding lives and saving resources	Int J Gynaecol Obstet	https://dx.doi.org/10.1002/ijgo.13269
	S. Griffin	unprecedented 124.3bn	BMJ (Clinical research ed.)	https://dx.doi.org/https://dx.doi.org/10.1136/bmj.m2057
New	S. J. Ong, et al.	SIR HELMET (Safety In Radiology HEalthcare Localised Metrological EnviromENT): a low-cost negative-pressure isolation barrier for shielding MRI frontline workers from COVID-19 exposure	Clin Radiol	https://dx.doi.org/10.1016/j.crad.2020.06.015
	S. L. Anwar, et al.	Perspectives on how to navigate cancer surgery in the breast, head and neck, skin, and soft tissue tumor in limited-resource countries during COVID-19 pandemic	Int J Surg	https://dx.doi.org/10.1016/j.ijsu.2020.05.072
	S. M. Bartsch, et al.	The Potential Health Care Costs And Resource Use Associated With COVID-19 In The United States	Health Aff (Millwood)	https://dx.doi.org/10.1377/hlthaff.2020.00426
New	S. M. Butler-Wu, et al.	Under Allocation: Critical Supply Chain Hurdles Negatively Impact the Ability of Community Hospitals to Perform Repeat SARS-CoV-2 Testing	Journal of clinical microbiology	https://dx.doi.org/https://dx.doi.org/10.1128/JCM.01160-20
	S. Prinja, et al.	Economics of COVID-19: challenges and the way forward for health policy during and after the pandemic	Indian J Public Health	https://dx.doi.org/10.4103/ijph.IJPH_524_20
	S. Sachdeva, et al.	COVID-19 and Congenital Heart Disease: Perspectives from a Resource-limited Setting	Indian Pediatr	--

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New	Primo Autore	Titolo	Rivista	DOI
	S. Swiss Academy Of Medical	COVID-19 pandemic: triage for intensive-care treatment under resource scarcity	Swiss Med Wkly	https://dx.doi.org/10.4414/smw.2020.20229
	S. Wang, et al.	Coronavirus: limit short-term economic damage	Nature	http://dx.doi.org/https://dx.doi.org/10.1038/d41586-020-00522-6
New	S. Wieten, et al.	Resource Allocation in COVID-19 Research: Which Trials? Which Patients?	Am J Bioeth	https://dx.doi.org/10.1080/15265161.2020.1779392
New	S. Y. Guraya	Transforming laparoendoscopic surgical protocols during COVID-19 pandemic:big data analytics, resource allocation and operational considerations	a review article	International journal of surgery (London, England)
New	S. Y. Guraya	Transforming laparoendoscopic surgical protocols during the COVID-19 pandemic:big data analytics, resource allocation and operational considerations	Int J Surg	https://dx.doi.org/10.1016/j.ijsu.2020.06.027
	S.-H. Chou, et al.	COVID-19 Utilization and Resource Visualization Engine (CURVE) to Forecast In-Hospital Resources	medRxiv	https://dx.doi.org/10.1101/2020.05.01.20087973
New	T. Ahmad, et al.	Coronavirus Disease 2019 (COVID-19) Pandemic and Economic Impact	Pak J Med Sci	https://dx.doi.org/10.12669/pjms.36.COVID19-S4.2638
	T. Duke, et al.	Paediatric care in the time of COVID-19 in countries with under-resourced healthcare systems	Archives of disease in childhood	https://dx.doi.org/https://dx.doi.org/10.1136/archdischild-2020-319333
	T. Fetzter, et al.	Coronavirus Perceptions And Economic Anxiety	Arxiv	http://arxiv.org/abs/2003.03848
New	T. Ford, et al.	Optimization of resources and modifications in acute ischemic stroke care in response to the global COVID-19 pandemic	J Stroke Cerebrovasc Dis	https://dx.doi.org/10.1016/j.jstrokecerebrovasdis.2020.104980
	T. Ford, et al.	Optimization of resources and modifications in acute ischemic stroke care in response to the global COVID-19 pandemic	Journal of Stroke and Cerebrovascular Diseases	http://dx.doi.org/https://dx.doi.org/10.1016/j.jstrokecerebrovasdis.2020.104980
New	T. Leclerc, et al.	Prioritisation of ICU treatments for critically ill patients in a COVID-19 pandemic with scarce resources	Anaesth Crit Care Pain Med	https://dx.doi.org/10.1016/j.accpm.2020.05.008
	T. Leclerc, et al.	Prioritisation of ICU treatments for critically ill patients in a COVID-19 pandemic with scarce resources	Anaesthesia, critical care & pain medicine	https://dx.doi.org/https://dx.doi.org/10.1016/j.accpm.2020.05.008
	T. Sethi, et al.	A Counterfactual Graphical Model Reveals Economic and Sociodemographic Variables as Key Determinants of Country-Wise COVID-19 Burden	medRxiv	https://dx.doi.org/10.1101/2020.06.16.20132563
	T. Zhang, et al.	[Scenario-based study of medical resource requirement rapid assessment under the COVID-19 pandemic]	Zhonghua liu xing bing xue za zhi = Zhonghua liuxingbingxue zazhi	https://dx.doi.org/https://dx.doi.org/10.3760/cma.j.cn112338-20200401-00488
New	U. G. Moti, et al.	Novel Coronavirus Disease: A delicate balancing act between health and the economy	Pak J Med Sci	https://dx.doi.org/10.12669/pjms.36.COVID19-S4.2751
	V. Abedi, et al.	Racial, Economic and Health Inequality and COVID-19 Infection in the United States	medRxiv	https://dx.doi.org/10.1101/2020.04.26.20079756
New	V. Gewin	The career cost of COVID-19 to female researchers, and how science should respond	Nature	https://dx.doi.org/10.1038/d41586-020-02183-x

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New	Primo Autore	Titolo	Rivista	DOI
	V. Giannakeas, et al.	Estimating the Maximum Capacity of COVID-19 Cases Manageable per Day Given a Health Care System's Constrained Resources	Ann Intern Med	https://dx.doi.org/10.7326/m20-1169
	V. J. Marquez-Gde, et al.	Low-cost Double Protective Barrier for Intubating Patients amid COVID-19 Crisis	Anesthesiology	https://dx.doi.org/10.1097/aln.0000000000003439
New	V. N. Prachand, et al.	Medically Necessary, Time-Sensitive Procedures: Scoring System to Ethically and Efficiently Manage Resource Scarcity and Provider Risk During the COVID-19 Pandemic	Journal of the American College of Surgeons	https://dx.doi.org/https://dx.doi.org/10.1016/j.jamcollsurg.2020.04.011
New	V. S. Bhat	Collateral effect of COVID-19 on public health in low-resource countries	Trop Doct	https://dx.doi.org/10.1177/0049475520941276
New	W. Henn	Allocation criteria for an initial shortage of a future SARS-CoV-2 vaccine and necessary measures for global immunity	Vaccine	https://dx.doi.org/10.1016/j.vaccine.2020.06.058
	W. L. Ng	To lockdown? When to peak? Will there be an end? A macroeconomic analysis on COVID-19 epidemic in the United States	J Macroecon	https://dx.doi.org/10.1016/j.jmacro.2020.103230
New	X. Z. Li, et al.	Treatment of coronavirus disease 2019 in Shandong, China: a cost and affordability analysis	Infect Dis Poverty	https://dx.doi.org/10.1186/s40249-020-00689-0
New	X.-Z. Li, et al.	Treatment of coronavirus disease 2019 in Shandong, China: a cost and affordability analysis	Infectious diseases of poverty	https://dx.doi.org/https://dx.doi.org/10.1186/s40249-020-00689-0
	Y. Farid, et al.	Decrease in surgical activity in the COVID-19 pandemic: an economic crisis	British Journal of Surgery	http://dx.doi.org/https://dx.doi.org/10.1002/bjs.11738
	Y. Ji, et al.	Potential association between COVID-19 mortality and health-care resource availability	The Lancet. Global health	https://dx.doi.org/https://dx.doi.org/10.1016/S2214-109X(20)30068-1
New	Y. Jiang, et al.	The cost-effectiveness of conducting three versus two reverse transcription-polymerase chain reaction tests for diagnosing and discharging people with COVID-19: evidence from the epidemic in Wuhan, China	BMJ Glob Health	https://dx.doi.org/10.1136/bmigh-2020-002690
	Y. Li, et al.	Older Adults and the Economic Impact of the COVID-19 Pandemic	J Aging Soc Policy	https://dx.doi.org/10.1080/08959420.2020.1773191
	Y. Liu, et al.	Multivalued ethical framework for fair global allocation of a COVID-19 vaccine	J Med Ethics	https://dx.doi.org/10.1136/medethics-2020-106516
	Y. Q. Tan, et al.	The START (Surgical Triage And Resource Allocation Tool) of Surgical Prioritization During the COVID-19 Pandemic	Urology	https://dx.doi.org/https://dx.doi.org/10.1016/j.urology.2020.05.021
	Y. Qiu, et al.	Impacts of social and economic factors on the transmission of coronavirus disease 2019 (COVID-19) in China	Journal of population economics	https://dx.doi.org/https://dx.doi.org/10.1007/s00148-020-00778-2
New	Z. Feng, et al.	Virus-CKB: an integrated bioinformatics platform and analysis resource for COVID-19 research	Brief Bioinform	https://dx.doi.org/10.1093/bib/bbaa155
New	Z. Zhang, et al.	Wuhan and Hubei COVID-19 mortality analysis reveals the critical role of timely supply of medical resources	The Journal of infection	http://dx.doi.org/https://dx.doi.org/10.1016/j.jinf.2020.03.018

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New	Primo Autore	Titolo	Rivista	DOI
New	I. M. Chiu, et al.	Self-screening to reduce medical resource consumptions facing the COVID-19 pandemic	--	--