

Agenda

4-6 August
Online

ESMED
General
Assembly

2022

Introduction

We are excited to welcome you to the 2022 General Assembly of the European Society of Medicine, which will take place on August 4-6, 2022.

The ESMED General Assembly is an assembly like no other: cutting-edge research, world-renowned speakers, and the opportunity to exchange knowledge with scientists from across the globe. Our goal is to deliver an exceptional scientific program which inspires and challenges participants to reach their next great discovery.

As in previous years, the 2022 General Assembly will be a truly international meeting. In 2021 we welcomed delegates from 30 countries within and beyond Europe, bringing together some of the greatest minds to present new ideas and perspectives in an unforgettable three-day experience. In addition to sharing the latest developments in medicine, the assembly will be continuing the tradition of serving as an opportunity to shape public health policies and tackle major challenges in medicine.

We extend you our warmest welcome to join us.

Assembly format

This year's assembly will consist of a collection of over 400 pre-recorded presentation videos which can be played on-demand during and after the assembly, a live online Q&A session for each subject, and three live online panel discussions.

How to access the assembly

An email with access links will be sent out in early August. Please remember to check your spam folder if you do not receive it.

For the best viewing experience, it is recommended to join using a computer or tablet. Mobile device performance is not guaranteed.

Schedule

All times are CET (UTC+1). Please remember to convert to your time zone.

Day 1 – August 4

Q&A Sessions

14:00	Nutrition
14:15	Nursing & Healthcare Management
14:30	Osteoarthritis
14:40	Mental Health
14:50	Public Health
15:00	Pulmonology
15:10	Rehabilitation
15:20	COVID-19

Panel Discussion

19:00	COVID-19	Arndt Büessing, Chair of Medical Theory Dana Devine, Chief Medical & Scientific Officer, Canadian Blood Services Pei Sun, Tsinghua Laboratory for Brain and Intelligence
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Day 2 – August 5

Q&A Sessions

14:00	Surgery
14:30	Dermatology
14:40	Biomarkers
14:45	Pharmacology
15:40	Dentistry
15:50	Hematology
16:00	Hepatology
16:10	Diabetes
16:30	Endocrinology
16:40	Immunology
16:50	Infectious Disease
17:10	Epilepsy
17:20	Neurology & Neuroscience

Panel Discussion

19:00	Neuroscience	Hong Jiang, Assistant Professor of Clinical Neuro-ophthalmology Gregory Owens, University of Colorado Denver
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Day 3 – August 6

Q&A Sessions

14:00	Genetics
14:15	Medical Education
14:20	Biology
14:30	Neonatology
14:35	Nephrology
14:45	Internal Medicine
14:55	Oncology
16:05	Ophthalmology
16:15	Pediatrics
17:30	Cardiology

Panel Discussion

19:00	Cardiology	Linda May, Interim Chair of Foundational Sciences Arthur Jay Siegel, Massachusetts General Hospital
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Listing of Presentations

Alphabetically by session name

Session	Name	Presentation Title
Biology	Jan Slingenbergh	Towards a Periodic Table Equivalent for Animal Viruses
Biology	Xu Han	Biocompatible Cryopreservation of Blood, Corneas and Skin Grafts
Biology	David Li	The Transcription factor CREB mediates stress response in the eye through regulation of alphaB-crystallin and P300-p53-Bak/Bax signal axis
Biology	Hong Xue	Recent Advances in Molecular Biology and Their Impact on Medicine
Biology	Vu Truong	Stabilization of Live Attenuated Influenza Vaccines by Freeze Drying, Spray Drying, and Foam Drying
Biology	Tom Wilkinson	Host and bacterial biomarkers to predict bacteraemia
Biology	Umid Akbarov	Metabolite profiling and mechanisms of bioactivity of snake autolysate - A traditional Uzbek medicine
Biology	Vittoria Raffa	Magnetic nano-pulling: a new methodology for exploring the role of force as a messenger of axonal growth
Biology	Alissa Drees	Selection of Aptamers with antibacterial activity
Biology	Michael Kolbe	Reverse Epitomics: A Novel Approach With Applications To Design Vaccines And Diagnostic Kits
Biology	Lorenzo Massimi,	New Insights for the Assessment of Particulate Matter Ability to Induce Oxidative Stress in Living Organisms
Biology	Igor Goryanin	passive microwave radiometry in biomedical studies
Biomarkers	Vicente Zanón Moreno	Effects of polymorphisms in vitamin E-
Biomarkers	Neila Mezghani	Mechanical biomarkers of medial compartment knee osteoarthritis diagnosis and severity grading: Discovery phase
Biomarkers	Yu-Hong Wang	Reduced expression of the lncRNA NRON is a potential hallmark of the CMV-amplified CD8+ T cell accumulations commonly seen in older humans

Cardiology	ChihYu Chen	Dispatcher-assisted cardiopulmonary resuscitation: Differential effects of landline
Cardiology	Ahmad Slim	Healthcare Policy Statement on the Utility of Coronary Computed Tomography for Evaluation of Cardiovascular Conditions and Preventive Healthcare: From the Health Policy Working Group of the Society of Cardiovascular Computed Tomogra
Cardiology	Jake A Kleinmahon	Cardiac allograft vasculopathy and graft failure in pediatric heart transplant recipients after rejection with severe hemodynamic compromise
Cardiology	Vincent Figueredo	Acupuncture-Related Cardiac Complications: A Systematic Review
Cardiology	Anand Rohatgi	HDL and Cardiometabolic Disease: Where are we now?
Cardiology	Brian O'Neil	End tidal CO2 and cerebral oximetry for the prediction of return of spontaneous circulation during cardiopulmonary resuscitation
Cardiology	Arjun Iyer	Cardiac transplantation - impact and evolution of DCD donors
Cardiology	Yacov Shacham	New insights into the cardio-Renal interactions- Role of NGAL
Cardiology	John Ikonomidis	The Society of Thoracic Surgeons Thoracic Surgery Practice and Access Task Force-2019 Workforce Report
cardiology	Geraldine Cambridge	Antibodies to citrullinated peptides and risk of coronary heart disease
Cardiology	Richard Gore	That liver lesion on MDCT in the oncology patient: is it important?
Cardiology	Zaira Yadira García López	Constrictive pericarditis and single coronary artery: Rare presentatio
Cardiology	Lene Hüche Nielsen	The diagnostic accuracy and outcomes after coronary computed tomography angiography vs. conventional functional testing in patients with stable angina pectoris: a systematic review and meta-analysis
Cardiology	Michael Yii	The 'down-under repair' for ischaemic mitral regurgitation
Cardiology	Lisa Leon	Prior viral illness increases heat stroke severity in mice
Cardiology	Erzsébet Valeria Hidvegi	Updated and revised normal values of aortic pulse wave velocity in children and adolescents aged 3-18 years
Cardiology	Margaret Ragni	Hormones and thrombosis: risk across the reproductive years and beyond
Cardiology	Barbara Srichai Parsia	Diagnostic Performance of Cardiac Magnetic Resonance Imaging and Echocardiography in Evaluation of Cardiac and Paracardiac Masses
Cardiology	Hirooki Higami	Reinforcement of the anchor balloon system in percutaneous coronary intervention: an in vitro assessment
Cardiology	Belen Garcia Alarcon	Síndrome velo-cardio-facial y esquizofrenia: a propÃ³sito de un caso
Cardiology	Risheen Reejhsinghani	What we teach: a fellow's perspective on house staff education
Cardiology	Alistair Royse	RARAY Operation: Operative Description and Early Results for Achieving Total Arterial Coronary Revascularisation
Cardiology	Lizelle Van Wyk	Agreement of Cardiac Output Measurements between Bioreactance and Transthoracic Echocardiography in Preterm Infants during the Transitional Phase: A Single-Centre
Cardiology	Qiang Sun	Comments on the Cerebral Edema After CPR: A Therapeutic Target Following Cardiac Arrest?
Cardiology	Cristiano Alessandro	Cardiovascular responses to leg muscle loading during head-down tilt at rest and after dynamic exercises
Cardiology	Latanja Divens	Cardiovascular Disease Management in Minority Women
Cardiology	Rosalba Carolina García Méndez	No reflow after Primary Angioplasty in patients with acute myocardial infarction: Role of statins
Cardiology	Vojko Kanic	GPIIb-IIIa Receptor Inhibitors in Acute Coronary Syndrome Patients Presenting With Cardiogenic Shock and/or After Cardiopulmonary Resuscitation
Cardiology	Claudia O Rodrigues	Hypoxic Stress Decreases c-Myc Protein Stability in Cardiac Progenitor Cells Inducing Quiescence and Compromising Their Proliferative and Vasculogenic Potential

Cardiology	Anna Wolska	How to best calculate LDL-cholesterol and small dense LDL-cholesterol?
Cardiology	Carrie Ferguson	Biological quality control for cardiopulmonary exercise testing in multicenter clinical trials
Cardiology	Linda E May	Effects of Exercise During Pregnancy on Maternal Heart Rate and Heart Rate Variability
Cardiology	Daniel Stromberg	Use of the cardioprotectants thymosin β 4 and dexrazoxane during congenital heart surgery: proposal for a randomized
Cardiology	Robert Peter Blankfield	Should All Heart Failure Patients Be Treated With Sacubitril/Valsartan
Cardiology	Jun Teruya	Pediatric Acquired von Willebrand Disease With Berlin Heart Excor Ventricular Assist Device Support
Cardiology	Chiara Mozzini	ENDOPLASMIC RETICULUM STRESS, INFLAMMATION, OXIDATIVE STRESS AND NEUTROPHIL EXTRACELLULAR TRAPS IN CARDIOVASCULAR DISEASES
Cardiology	Harold Dowse	Melatonin increases the regularity of cardiac rhythmicity in the Drosophila heart in both wild-type and strains bearing pathogenic mutations
Cardiology	Ana Leonor Costa Parreira	Idiopathic premature ventricular contractions from the outflow tract display an underlying substrate that can be unmasked by a type 2 Brugada electrocardiographic pattern at high right precordial leads
Cardiology	Jitka Virag	Ephrin-Eph signaling as a potential therapeutic target for the treatment of myocardial infarction
Cardiology	Gikenyi Nchafatso Obonyo	Therapy for the Malnourished Heart
Cardiology	Melissa Rodrigues Mariana	The effects of phthalates in the cardiovascular and reproductive systems: A review
Cardiology	Lydia E. Matesic	Defining a Role for the Ubiquitin Ligase WWP1 in Cardiac Aging
Cardiology	Minodora Andor	Exploring Medical Data by Sonification. Applications in Cardiology
Cardiology	Arthur Jay Siegel	Aspirin Use to Reduce the Risk of Sports-Related Cardiac Arrest in High-Risk Athletes
Cardiology	Pasquale Paolisso	Contemporary Data in Infectious Endocarditis and Importance of a Multidisciplinary Approach.
Cardiology	Sofia Beghi	Gene polymorphisms in calcium-calmodulin pathway: Focus on cardiovascular disease
Cardiology	Hitesh Agrawal	Clinical evaluation of anomalous aortic origin of a coronary artery (AAOCA)
Cardiology	Sara Maria Martinez-Sanchez	The effects of Bioactive peptides from Spanish dry cured ham on cardiovascular health: From in vivo to in vitro results
Cardiology	Akshay Bafna	Remote ischemic preconditioning for prevention of contrast-induced nephropathy – A randomized control trial
Cardiology	Pollen K yeung	ATP Metabolism in RBC as Potential Therapeutic Target for Post-Exercise Hypotension and Cardiovascular Protection
Cardiology	Tapobrata De	Early non-invasive predictors of significant left main or triple vessel disease in patients with non-ST segment elevation acute coronary syndrome
Cardiology	Ariel Escobar	Local Field Fluorescence Microscopy: Imaging Cellular Signals in Intact Hearts
Cardiology	James Paxton	End tidal CO ₂ and cerebral oximetry for the prediction of return of spontaneous circulation during cardiopulmonary resuscitation
Cardiology	Osama Loubani	systematic review of extravasation and local tissue injury from administration of vasopressors through peripheral intravenous catheters and central venous catheters
COVID-19	Ozlem Equils	The role of the thymus in COVID-19 disease severity: implications for antibody treatment and immunization

COVID-19	Paavani Atluri	COVID-19 Encephalopathy in Adults
COVID-19	Nina Dalkner	The psychological response of the COVID-19 pandemic in psychiatric patients
COVID-19	Khulood Alfalasi	The Effects of the COVID-19 Pandemic on Undergraduate Students' Stress and Anxiety in a University in the UAE
COVID-19	Zhijun Liu	Sleep of preschoolers during the coronavirus disease 2019 (COVID-19) outbreak
COVID-19	Anuradha Yadav	Teachers' Perception about Flipped Classroom in Era of COVID-19 Pandemic
COVID-19	Wanli Tan	School closures were over-weighted against the mitigation of COVID-19 transmission
COVID-19	Satya Paul	Vulnerability and the resilience against covid-19 in India
COVID-19	Lotta Oksanen	SOURCES OF HEALTHCARE WORKERS, COVID-19 INFECTIONS AND RELATED SAFETY GUIDELINES
COVID-19	Hagiu Bogdan-Alexandru	Biochemical mechanisms by which exercise can prevent severe forms of COVID-19 - statistical evidence
COVID-19	Jin-Ho Choy	Niclosamide encapsulated in mesoporous silica and geopolymer: A potential oral formulation for COVID-19
COVID-19	Birgitta Dresch-Langley	Pixel precise unsupervised detection of viral particle proliferation in cellular imaging data
COVID-19	Nicolò Marchesini	How are you? A sociological perspective of Covid -19 pandemic from women scientists in Italy
COVID-19	Marina Sanchez Perez	Mass testing after a single suspected or confirmed case of COVID-19 in London care homes, April–May 2020: implications for policy and practice
COVID-19	Christopher Pereira	The Association Between Antibody Response to Severe Acute Respiratory Syndrome Coronavirus 2 Infection and Post–COVID-19 Syndrome in Healthcare Workers
COVID-19	Vijaykumar Rajput	Looking into the future of clinical skills assessment in undergraduate medical education during the COVID-19 Pandemic
COVID-19	Ahmad Sahraei Juybari	Socio-economic Changes of Cities During Covid-19, Case study: Dortmund City Center
COVID-19	Rebeca Campi Caballero	Immunothrombosis in COVID-19: Implications of Neutrophil Extracellular Traps
COVID-19	Sara Tomassetti	A Multidisciplinary Multicenter Study Evaluating Risk Factors, Prevalence and Characteristics of Post-COVID-19 Interstitial Lung Syndrome PCOILS
COVID-19	Julia Puaschunder	Economic Growth in Times of Pandemics
COVID-19	Lili Wang	Towards Quantitative and Standardized Serological and Neutralization Assays for COVID-19
COVID-19	Liz O'Brien	Physical Activity Supporting Connection to Nature, and Helping to Maintain Wellbeing during the Covid-19 Restrictions in England
COVID-19	Łucja Kobroń-Gąsiorowska	COVID-19 pandemic, censorship and Labour Law protection in Poland – selected issues
COVID-19	George J. Annas	Standard Racism: Trying to Use “Crisis Standards of Care” in the COVID-19 Pandemic
COVID-19	Alex Bebin	The Impact of the COVID-19 2020 Pandemic on Hospital Length of Stay Following Fragility Hip Fracture Surgery
COVID-19	Sónia Galinha	Covid-19 period and competences in higher education- study on cooperation and assertivity
COVID-19	Kirstie Lynn Dobbs	Falling Flat? The impact of state legitimacy, capacity, and political trust on flattening the curve of COVID-19

COVID-19	Steve Gardner	Combinatorial analysis of phenotypic and clinical risk factors associated with hospitalized COVID-19 patients
COVID-19	Saverio Bettuzzi	Efficacy of a Polyphenolic, Standardized Green Tea Extract for the Treatment of COVID-19 Syndrome: A Proof-of-Principle Study
COVID-19	Ioannis Griveas	COVID-19 infection in patients receiving hemodialysis in Athens: findings, experience, outcome from a single Dialysis Unit
COVID-19	Shoukuan Mu	Dispositional mindfulness mediates the relationship between conscientiousness and mental health-related issues in adolescents during the COVID-19 pandemic
COVID-19	Thomas Gargot	Preventing Post Traumatic Stress Disorder in the general population induced by trauma during the COVID pandemic: A simple brief intervention based on cognitive science that could be delivered digitally
COVID-19	Carmit Satran	Stress and perceived discrimination among the Arab population in Israel: the mediation role of the perceived COVID-19 threat and trust in the healthcare system
COVID-19	Felipe Lopes & Adolfo Fernandes	Descriptive analysis in the COVID -19 database after one year of the pandemic disease in indigenous patients from the State of Acre
COVID-19	Mohamad Hafiz Mohamad Hassim	WALANT, a Potion & Solution to a Global Halt of Cases Requiring General Anesthesia during Covid-19 Pandemic: Surgeon's Dilemma Resolved
COVID-19	Baruch Barzel	An alternating lock-down strategy for sustainable mitigation of COVID-19
COVID-19	Fabio Medas	The THYCOVIT (Thyroid Surgery during COVID-19 pandemic in Italy) study: results from a nationwide, multicentric, case-controlled study
COVID-19	Zia Maharaj	Pain and function deteriorate in patients awaiting total joint arthroplasty that has been postponed due to the COVID-19 pandemic
COVID-19	Siti Maemunah	Influence of epidemic COVID-19 on business strategy, information technology and supply chain agility to firm performance in medical device industry
COVID-19	Sofiia Lahutina	Preventing Post Traumatic Stress Disorder in the general population induced by trauma during the COVID pandemic: A simple brief intervention based on cognitive science that could be delivered digitally
COVID-19	Jelena Adamlje	EXPERIENCE IN ONLINE THERAPY DURING THE COVID-19 PANDEMIC AND ITS INFLUENCE ON EVENTS IN THE GROUP
COVID-19	Dawn Thilmany	Local Food Supply Chain Dynamics and Resilience during COVID-19
COVID-19	Per Læg Reid	BIOETHICAL APPROACH TO LEARNING OF BIOLOGICAL CONTENT FROM WORK IN THE LOCALITY
COVID-19	Andrea Bahia	stayathome?: Increased children's emotion regulation in covid-19 pandemic
COVID-19	Samuel R Friedman	Big Events and Drug Overdose Mortality: How major pandemics, economic changes and political transitions affect overdose epidemics
COVID-19	Calogero Rinzivillo	A new Fractal Model in Epidemiology (FraME) obtains better fitting time-trends of the pandemic due to SARS-CoV-2. A fractal study of the virus (and of its interactions with host) can also improve diagnosis and cure.
COVID-19	Xiaohong Tian	The Root Cause of the Failure of American COVID-19 Governance Based on the Criticism of Liberal Democracy From Error-Tolerant Democracy
COVID-19	Takashi Ohue	Mental health of nurses involved with COVID-19 patients in Japan, intention to resign, and influencing factors
COVID-19	Nirjari Dalal	Impact of Covid-19 on psychosocial issues faced by cancer patients in India
COVID-19	João Frederico da Costa Azevedo Meyer	To what extent Africa can limit the impact of the COVID-19 pandemic?

COVID-19	Jose-Luis Sagripanti	Estimated Inactivation of Coronaviruses by Solar Radiation With Special Reference to COVID-19
COVID-19	Jessica Polese	Pulmonary function evaluation after hospital discharge of patients with severe COVID-19
COVID-19	Rodolfo Alvarez Zambrano	An alternative approach to COVID-19: the potential language of SARS-CoV-2
COVID-19	Nazanin Khadem	Application of deep learning technique to manage COVID-19 in routine clinical practice using CT images: Results of 10 convolutional neural networks
COVID-19	Divya Bharathi	Impact of Covid-19 Pandemic on Indian Services Sector
COVID-19	Arabella Warren	Pulmonary Vascular and Right Ventricular Burden During Exercise in Interstitial Lung Disease
COVID-19	Arkaitz Castaneda Babarro	The effect of the measures taken by the different countries due to Covid-19 on the habits and amount of physical activity of the population
COVID-19	Yoji Inaba	What has Covid-19 Pandemic brought about on the well-being of the elderly - an observation from the viewpoint of social capital and AI
COVID-19	Yasuharu Tokuda	Effect of Climate on COVID-19 incidence: a Cross-sectional Study in Japan
COVID-19	Luiz Montes do Amaral	Remote care in PHC - cell phone use experience in a Family Health team in a slum area during the COVID-19 crisis
COVID-19	Allison Krug	Youth ice hockey COVID-19 protocols and prevention of sport-related transmission
COVID-19	Shankar LeVine	Case Report: The First Case of COVID-19 in Bhutan
COVID-19	Vladimir Aristov	Simulation of Spatial Spread of the COVID-19 Pandemic on the Basis of the Kinetic-Advection Model
COVID-19	Christopher Tignanelli	Antihypertensive drugs and risk of COVID-19
COVID-19	Carla Gramaglia	Family and relatives of COVID-19 inpatients: the neglected needs of a vulnerable population
COVID-19	Tzvi Dwolatzky	If Not Now, When? the Role of Geriatric Leadership as Covid-19 Brings the World to Its Knees
COVID-19	Robert Drury	Global Public Health Practice and Policy: Learning Lessons from the COVID 19
COVID-19	macaulay Onuigbo	Timed Controlled Repeated Rotation of the CAR-170-C NXSTAGE Chronic Cartridge Hemodialysis Filter: A Novel Approach to Enabling Heparin-Free Frequent Daily Home Hemodialysis
COVID-19	Florence LeCraw	Rapid adoption of resilience strategies during the COVID-19 pandemic
COVID-19	Min Thein Win	Crisis or Opportunity? A Phenomenological Study of the Impact of COVID-19 Pandemic on Final Year Medical Students
COVID-19	Dipu T S	Waiting for Godot: A cross sectional survey based analysis of the hydroxychloroquine prophylaxis strategy against COVID-19 in India
COVID-19	Teresa Catramby	A PANDEMIA COVID-19 E A EDUCAÇÃO SUPERIOR EM TURISMO NO ESTADO DO RIO DE JANEIRO (BRASIL): NOTAS PRELIMINARES DE PESQUISA
COVID-19	Victoria Chen	An Optimization Framework to Study the Balance Between Expected Fatalities due to COVID-19 and the Reopening of U.S. Communities
COVID-19	Tulio Eduardo Rodrigues	Monte Carlo Calculations of Sars-Cov-2 Omicron Variant Case-Fatality-Ratios in USA, Brazil, India and France
COVID-19	William Suarez	Covid 19 - Limiting and Managing Risk in a Physiotherapy School
COVID-19	Aman Rajpal	Factors leading to high morbidity and mortality of COVID-19 in patients with type 2 diabetes
COVID-19	Leon Margolin	Review of Formulations and Methods for Prevention and Treatment of COVID-19 and other Viral Infections

COVID-19	Neha Sharma	A Community-Based Participatory Research to Assess the Feasibility of Ayurveda Intervention in Patients with Mild-to-Moderate COVID-19
COVID-19	Eilish McAuliffe	Assessing the Impact of COVID-19 Public Health Stages on Paediatric Emergency Attendance
COVID-19	Shweta Kanchan	District level correlates of COVID-19 pandemic in India
COVID-19	Rodrigo Queiroz Silveira	Multiple cranial nerve palsies in malignant external otitis: A rare presentation of a rare condition
COVID-19	President Piaak	The Antagonistic Contradiction between the Principles of "Self-Determination" and "Territorial Integrity"
COVID-19	Liandong Ma	Suppression of Androgen Receptor (AR)-ACE2/TMPRSS2 Axis by AR Antagonists May Be Therapeutically Beneficial for Male COVID-19 Patients
COVID-19	Thaira Madi	External Quality System Growth- HCAC in 4 years
COVID-19	Marlon Edu Saavedra-Delgado	Impact on COVID-19 morbidity and mortality according to the regulations on the use of face mask
COVID-19	Marha L. Kammona	Role of Meteorological Variables in COVID-19 in Iraq 2020
COVID-19	Christopher Paul Patey	Innovations in Emergency Department Flow and Surge
COVID-19	Austin V Stone	Injury Rates in Major League Baseball During the 2020 COVID-19 Season
COVID-19	Tomoyuki Shinohara	Do lifestyle measures to counter COVID-19 affect frailty rates in elderly community dwelling? Protocol for cross-sectional and cohort study
COVID-19	Sathish Kumar	Post COVID-19 Complications and Need to Follow Up
COVID-19	Shyamala Anand	Early impact of COVID-19: Observations from an integrated WASH and NTD project in two south-eastern states in India
COVID-19	Yose Ramda Ilhami	IBRINOLYTIC THERAPY FOR ST-SEGMENT ELEVATION MYOCARDIAL INFARCTION DURING THE COVID-19 PANDEMIC: A SINGLE-CENTER EXPERIENCE
COVID-19	Orna Alpert	Cytokine Storm Induced New Onset Depression in Patients with COVID-19. A New Look Into the Association Between Depression and Cytokines - Two Case Reports
COVID-19	Punidha Kaliaperumal	Application of Health-Care Networking in COVID-19: A Brief Report
COVID-19	Rodger MacArthur	A Comparison of COVID-19 Epidemiology, Pathophysiology, and Impact on Vulnerable Populations in Two States within the USA
COVID-19	Huma Imran Herriot Watt	A Systematic Literature Review On The Technical And Non-Technical Cyber Risk Management Models In The Oil And Gas Sector
COVID-19	Richard La Fleur	The Crisis of Loss and Moral Injury – Lasting Effects of COVID-19 on Teenagers and Healthcare Workers
COVID-19	Daniela Frasca	Influence of obesity on serum levels of SARS-CoV-2-specific antibodies in COVID-19 patients
COVID-19	John Ransone	ENDOCRINE BIOMARKER RESPONSES DURING AN INTERCOLLEGIATE
COVID-19	Yigang Chen	Nebulization Therapy With Umbilical Cord Mesenchymal Stem Cell - Derived Exosomes For COVID-19 Pneumonia
COVID-19	Panagiota Xaplanteri	Retrospective analysis of COVID-19 patients in the region of Eastern Achaia, Greece, in a Primary and Secondary Health Care Setting
COVID-19	Mohsen Dorodchi	Internet of Things for Current COVID-19 and Future Pandemics: an Exploratory Study
COVID-19	Allain Bueno	Malnutrition and nutrition-related disorders in liver steatosis as risk factors for severe SARS-CoV-2 complications
COVID-19	Santanu Maity	The development of a family liaison team to improve communication between intensive care unit patients and their families during the COVID-19 pandemic

COVID-19	Md Azizul Islam	Extraordinary Survival Benefits of Severe and Critical Patients with COVID-19 by Immune Modulators: The Outcome of a Clinical Trial in Bangladesh
COVID-19	Maria Clelia Zurlo	COVID-19 Student Stress Questionnaire: Development and Validation of a Questionnaire to Evaluate Students' Stressors Related to the Coronavirus Pandemic Lockdown
COVID-19	Sonnino Giorgio	Dynamics of the COVID-19: Comparison between the theoretical predictions and real data, and Relations to be satisfied for returning to normal life
COVID-19	Jeff Melton	Biden, Trump, and COVID-19 Infection Rates: Don't be Listening to Trump
COVID-19	G. Zakersalehi	The effects of COVID-19 on higher education: Lessons learned from three studies
COVID-19	Shimaa Mohammad Yousof	Work Stress, Dysbiosis, and Immune Dysregulation: The Interconnected Triad in COVID-19 Infection in the Medical Team Staff – A Mini-Review
COVID-19	Remko Van Hoek	Talent Management For a Post-COVID-19 Supply Chain—The Critical Role for Managers
COVID-19	Vanessa Poliquin	SOGC Committee Opinion – COVID-19 in Pregnancy
COVID-19	Marraha Farah	Skin Reactions to Personal Protective Equipment among First-Line COVID-19 Healthcare Workers: A Survey in Northern Morocco
COVID-19	Svetlana Rogacheva	Film polysaccharide matrices for immobilization of hydrophilic fluorescence probes
COVID-19	Richard Hurtig	Improving Outcomes for Hospitalized Patients Pre- and Post-COVID-19
COVID-19	Ruba Kiwan	A Protocol for Carotid Artery Stenting in COVID Times. A Single Canadian Centre Experience
COVID-19	Christine M. Peat	The Impact of COVID-19 on Eating Disorders.
COVID-19	Stefan Wuchty	Prediction of human-virus protein-protein interactions through a sequence embedding-based machine learning method
COVID-19	Ahnach Maryame	The critical role of complete blood count in the management of patients with COVID-19
COVID-19	khomotso Mathibela	Morphometric data of Colophospermum mopane leaves in the Limpopo Province of South Africa
COVID-19	Saori Nagi	Fighting the COVID-19 pandemic by providing easy-to-use RNA Extraction Kits and SARS-CoV-2 Detection Kits based on the LAMP method
COVID-19	Dale Grant	Displacing Sedentary Behavior with Light Activity as a Method of Improving Health in Older Adults (Implications for COVID-19 Quarantine)
COVID-19	Ashish Vasudev	Morbidity and mortality in patients undergoing lower limb arthroplasty surgery during the initial surge of the COVID-19 pandemic in the UK at a single-speciality orthopaedic hospital
COVID-19	Neeraj Singla	Clinical spectrum and outcome of patients visiting coronavirus screening centre in North India and clinical predictors for COVID-19
COVID-19	Amar S Kanekar	Positive behavioral strategies to cope during a pandemic
COVID-19	Maria das Gracias Silva	Public policies and housing vulnerabilities in face of the COVID-19 pandemic
COVID-19	Daniela Dragonetti	Detection of anti-heparin-PF4 complex antibodies in COVID-19 patients on heparin therapy
COVID-19	Ravindra Ganesh	PROMIS scales for assessment of the impact of post-COVID syndrome
COVID-19	David Weber	Postacute Sequelae of COVID-19 Infection and Development of a Physiatry-Led Recovery Clinic
COVID-19	Davidovitch Nitza	E-education in crisis situations affects new thinking in higher education
COVID-19	David Altschul	Neurologic Syndromes Predict Higher In-Hospital Mortality in COVID-19
COVID-19	Jordana Bessa	Breast imaging hindered during covid-19 pandemic, in Brazil

COVID-19	Kinjal Solanki	Current Status of COVID-19 Vaccines
COVID-19	Rajasekaran Subramanian	Automatic Identification of Covid-19 regions on CT-images using Deep Learning
COVID-19	Bobby Herrera	Validating and modeling the impact of high-frequency rapid antigen screening on COVID-19 spread and outcomes
COVID-19	Dermot Cox	Targeting SARS-CoV-2-Platelet Interactions in COVID-19 and Vaccine-Related Thrombosis
COVID-19	Angelica Baptista	COVID-19 Remote Consultation Services and Population in Health Inequity-Concentrating Territories: A Scoping Review
COVID-19	Jesha Mundodan	Can the cycle threshold (Ct) value of RT-PCR test for SARS CoV2 predict infectivity among close contacts?
COVID-19	Pei Sun	Longitudinal Trajectories of Psychopathology and Resilience Following COVID-19 Lockdowns in China
COVID-19	Samir Safi	A hybrid of artificial neural network, exponential smoothing, and ARIMA models for COVID-19 time series forecasting
COVID-19	C. Virginia O'Hayer	Building a Life Worth Living During a Pandemic and Beyond: Adaptations of Comprehensive DBT to COVID-19
COVID-19	Arndt Büsing	Dynamics of Perceived Positive Changes and Indicators of Well-Being Within Different Phases of the COVID-19 Pandemic
COVID-19	Catherine Giess	Self-reported Burnout: Comparison of Radiologists to Nonradiologist Peers at a Large Academic Medical Center
COVID-19	Smita Awasthi	Transitioning ABA Services From in Clinic to Telehealth: Case Study of an Indian Organization, A Response to COVID-19 Lockdown
COVID-19	Dana Devine	How does the collection and qualification of COVID convalescent plasma affect the outcome of clinical trials
COVID-19	Iris Manor	The Association between ADHD and the Severity of COVID-19 Infection
COVID-19	Thomas McMaster	Telemedicine Application & Innovation in Surgical Outpatient Clinics During & Beyond COVID-19
COVID-19	Linda Desens & Denise Scannell	COVID-19 Vaccine Discourse on Twitter: A Content Analysis of Persuasion Techniques, Sentiment and Mis/Disinformation
COVID-19	Enrique Moreno Perez	Active Versus Passive Flow Control in UVC FILTERS for COVID-19 Containment
COVID-19	Tehila Refaeli	Financial Strain and Loneliness among Young Adults during the COVID-19 Pandemic: The Role of Psychosocial Resources
COVID-19	JinHui Tao	Sex-Related Overactivation of NLRP3 Inflammasome Increases Lethality of the Male COVID-19
COVID-19	Nikhitha Mantri	COVID-19 Vaccine Failure in a Patient with Multiple Sclerosis on Ocrelizumab
COVID-19	Emad Allam	Heterotopic ossification post COVID-19: Report of two cases
COVID-19	Claudia Traunmüller	Resilience moderates the relationship between the psychological impact of COVID-19 and anxiety
COVID-19	Jane Agergaard	Persistent Symptoms in Patients Recovering From COVID-19 in Denmark
COVID-19	Susan Giles	Rapid Evidence Assessment of Mental Health Outcomes of Pandemics for Health Care Workers: Implications for the Covid-19 Pandemic
COVID-19	Lasko Basnarkov	Non-Markovian epidemic spreading models
COVID-19	Valsamma Eapen	E-mental health in child psychiatry during COVID-19: an initial attitudinal study
COVID-19	DeLisa Fairweather	COVID-19 Convalescent Plasma Is More than Neutralizing Antibodies: A Narrative Review of Potential Beneficial and Detrimental Co-Factors
COVID-19	Jay Kolls	Endothelial cell infection and dysfunction, immune activation in severe COVID-21

COVID-19	Shaghayegh Rahmani	Pregnancy and Childbirth During COVID-19 Pandemic: A Case Series and Review of Literature
COVID-19	Elizabeth Done	Balancing pressures for SENCOs as managers, leaders and advocates in the emerging context of the Covid-19 pandemic
COVID-19	Peter Sabaka	Role of interleukin 6 as a predictive factor for a severe course of Covid-19: retrospective data analysis of patients from a long-term care facility during Covid-19 outbreak
COVID-19	Naim Mahroum	Systematic Review and Meta-Analysis of Tocilizumab Therapy Versus Standard of Care in over 15,000 COVID-19 Pneumonia Patients during the First Eight Months of the Pandemic
COVID-19	Sejuti Rahman	Deep Learning–Driven Automated Detection of COVID-19 from Radiography Images: a Comparative Analysis
COVID-19	Amal Hasan	Cellular and Humoral Immune Responses in Covid-19 and Immunotherapeutic Approaches
COVID-19	Christopher Pereira	The Association Between Antibody Response to Severe Acute Respiratory Syndrome Coronavirus 2 Infection and Post-COVID-19 Syndrome in Healthcare Workers
COVID-19	Shapour Jaberzadeh	Short-term research projects in cognitive neuroscience for undergraduate students: a contingency plan to maintain quality teaching during COVID-19 pandemic
COVID-19	John Shepard	Authors response: Health care-associated infections: Significant challenge and it's to-be
COVID-19	Sandra Wainwright	Hyperbaric Oxygen Therapy For Hospitalized COVID19 Patients With Moderate To Severe Hypoxia
COVID-19	Thu Thi Xuan Nguyen	valuating associations between area-level Twitter-expressed negative racial sentiment, hate crimes, and residents' racial prejudice in the United States
COVID-19	Brian E Glassman	Multidimensional Hardship in the U.S. during the COVID-19 Pandemic
COVID-19	Abd Higazi	Alpha-defensins: risk factor for thrombosis in COVID-19 infection
COVID-19	Felicia Mata-Greve	Mental Health and the Perceived Usability of Digital Mental Health Tools Among Essential Workers and People Unemployed Due to COVID-19: Cross-sectional Survey Study
COVID-19	Andrey Gerasimov	Estimation of the probability of daily fluctuations of incidence of COVID-19 according to official data
COVID-19	John Schofield	,ÄöCOVID waste,Äö and social media as method: an archaeology of personal protective equipment and its contribution to policy
COVID-19	Bethany Christine Birkelo	Comparison of COVID-19 versus influenza on the incidence, features, and recovery from acute kidney injury in hospitalized United States Veterans
COVID-19	Dominique Vanneste	I Could Not Manage This Long-Term, Absolutely Not.” Aging in Place, Informal Care, COVID-19, and the Neighborhood in Flanders (Belgium)
COVID-19	Nadia Boudjenah	Diabetic Foot in Algeria: Gangrene of the Extremities during Covid 19
COVID-19	Mohamad Hafiz Mohamad Hassim	WALANT, a Potion & Solution to a Global Halt of Cases Requiring General Anaesthesia during Covid-19 Pandemic; Surgeon's Dilemma Resolved
COVID-19	Jan Pen	Boosting effect of Intravenous Magnesium-Vitamins-Amino-acid combination or oral nutrients in the treatment of Post Covid Fatigue and Chronic Fatigue syndrome
COVID-19	Anant Gupta	Effect of Ambient Temperature on COVID-19 Infection Rate
COVID-19	Gholamreza Zakersalehi	The effects of Covid-10 on higher education: Lessons Learned from three studies

COVID-19	Ulrike Elsdörfer	HE ART OF ACHIEVING WHOLENESS: Adult-Learning in Presence and Listening Intercultural Encounter in Healthcare and Counselling before and during Covid-19
COVID-19	Monica Re	Isolated systems towards a dancing constellation: coping with the Covid-19 lockdown through a pilot dance movement therapy tele-intervention
COVID-19	Elizabeth Austin	Resilience in the Storm: Impacts of Changed Daily Lifestyles on Mental Health in Persons with Chronic Illnesses under the COVID-19 Pandemic
COVID-19	Frances Edwards	Sheltering the Homeless during COVID-19 in San Jose, California
COVID-19	Richard Alo	Pharmacological Effects of Selected Medicinal Plants and Vitamins Against COVID-19
COVID-19	Dederieke Festen	Determining Frailty in People With Intellectual Disabilities in the COVID-19 Pandemic
COVID-19	Sónia Galinha & Ricardo Miguel Vieira de São João	Levels of assertiveness and cooperation in the student population during the pandemic period: data from higher education
Dentistry	Jana Olak	Children's dental fear in relation to dental health and parental dental fea
Dentistry	Kuan-Yu Chu	Dental prosthetic treatment needs of inpatients with schizophrenia in Taiwan: a cross-sectional study
Dentistry	Roniery Costa	Green LED light has anti-inflammatory effects on burns in rats
Dentistry	Mi Ra Lee	The interactive association of smoking and drinking levels with presence of periodontitis in South Korean adults
Dentistry	Lucy Killewo	The Good and the bad: Lessons learned from remote proctoring in large dental education setting
Dentistry	Yasushi Nishii	Hard palate thickness for temporary anchorage devices placement: Differences in sex and ethnicity
Dentistry	Kazunori Dachi	Orthodontic treatment-induced temporal alteration of jaw-opening reflex excitability
Dentistry	Si Chen	Thickness change of masseter muscles and the surrounding soft tissues in female patients during orthodontic treatment: a retrospective study
Dentistry	Guido Lorenzini	Prognostic Factors In Cervical Necrotizing Fasciitis
Dermatology	Zuzana Nevoralová	Mood changes
Dermatology	Felicia Rabito	How to choose the proper dressing in venous leg ulcers care
Dermatology	Meydan Ben Ishai	Outcomes of Vismodegib for Periocular Locally Advanced Basal Cell Carcinoma From an Open-label Trial
Dermatology	Lasse Sommer Kristensen	Characterization of circular RNA transcriptomes in psoriasis and atopic dermatitis reveals disease-specific expression profiles
Dermatology	Pavel Gushchin	ELIMINATION MEASURES AND SKIN CARE AS IMPORTANT STAGES IN PREVENTION OF EXACERBATIONS OF ATOPIC DERMATITIS IN CHILDREN
Dermatology	Juliann G. Kiang & Georgetta Cannon	Ciprofloxacin enhances stress erythropoiesis in spleen and increases survival after whole-body irradiation combined with skin-wound trauma
Dermatology	W. Clark Lambert	Dermatopathologic Signs of Systemic Disease I: Acquired Perforating Dermatitis and Kyrle Disease
Dermatology	Mojakgomo Hendrick Motswaledi	The Spectrum of HIV-Associated Infective and Inflammatory Dermatoses in Pigmented Skin
Dermatology	Cristina Sole Marce	MicroRNAs in Several Cutaneous Autoimmune Diseases: Psoriasis, Cutaneous Lupus Erythematosus and Atopic Dermatitis
Dermatology	Gabriela Moreira Lana	Adhesion and relaxation of a soft elastomer on surfaces with skin like roughness
Dermatology	Maria del Pilar Simon Diaz	Dermatologic emergencies
Dermatology	Travis Whitfill	Engineering the Microbiome to Treat Skin Diseases

Diabetes	Matej Samos	Type 2 diabetes and plasma levels of direct oral anticoagulants in patients with atrial fibrillation
Diabetes	Andrea Police	Correction to: Pneumatosis cystoides intestinalis induced by the alpha-glucosidase inhibitor complicated from sigmoid volvulus in a diabetic patient
Diabetes	Robert R Dent	Barriers to Weight Management in persons with and without Type 2 Diabetes
Diabetes	Ana Calderon de la Barca	Fecal microbiota imbalance in Mexican children with type 1 diabetes
Diabetes	Steven Leichter	Remote Management of Diabetic Patients:
Diabetes	Majumdar Vijaya	Yoga-based lifestyle treatment and composite treatment goals in Type 2 Diabetes in a rural South Indian setup- a retrospective study
Diabetes	Alvin Powers	Pancreatic Islet Biology, Function, and Dysfunction: Different Pathways in Different Forms of Diabetes
Diabetes	Alaina Vidmar	From apps to intermittent fasting: Weight Management in adolescents clinical controversy or opportunity
Diabetes	Jaakko Tuomilehto	Update on Worldwide Trends in Occurrence of Childhood Type 1 Diabetes in 2020
Diabetes	Katharina Gin	Short telomere length is associated with arterial aging in patients with type 2 diabetes mellitus
Diabetes	Minoru Kikuchi	Ultrasonography Improves Glycemic Control by Detecting Insulin-Derived Localized Amyloidosis
Diabetes	Todd Leff	Lead (Pb) exposure promotes diabetes in obese rodents
Diabetes	Emily Hibbert	Preconception care and contraceptive use among Australian women with diabetes mellitus
Diabetes	Catarina Senra	Diabetes and driving: evidence and recommendations
Diabetes	Ana G Olivares Loro	Management of type 2 diabetes mellitus in adolescents and young adults in primary care
Diabetes	Rola Hamam	Intraocular Inflammation in Diabetic Populations
Diabetes	Marshanna Gresham	Effect of Health Information Technologies on Cardiovascular Risk Factors among Patients with Diabetes
Diabetes	Lei Li	A Novel Dual Eigen-Analysis of Mouse Multi-Tissues' Expression Profiles Unveils New Perspectives into Type 2 Diabetes
Diabetes	Kan Kajimoto	Coronary Artery Bypass Revascularization Using Bilateral Internal Thoracic Arteries in Diabetic Patients: A Systematic Review and Meta-Analysis
Diabetes	Sarah Henson	Type 2 Diabetes and Vascular Health in Youth
Diabetes	Li Chen	Dorzagliatin monotherapy in Chinese patients with type 2 diabetes: a dose-ranging
Diabetes	Joshua Gabel	Current state of the art for revascularization and amputation prevention in the diabetic foot
Diabetes	Nisa M. Maruthur	Management of Hyperglycemia in Type 2 Diabetes
Endocrinology	Linda Fryklund	Is the decision on the use of biosimilar growth hormone based on high quality scientific evidence? - a systematic review
Endocrinology	Ildikó Molnár	Effect of antithyroid drugs on the occurrence of antibodies against type 2 deiodinase (DIO2)
Endocrinology	Katarina Borer	Understanding Human Physiological Limitations and Societal Pressures in Favor of Overeating Helps to Avoid Obesity
Endocrinology	Lilian Plotkin	Connexins and Pannexins in bone cell signaling
Endocrinology	Lorena Orostica	Metformin treatment regulates the expression of molecules involved in adiponectin and insulin signaling pathways in endometrium from women with obesity-associated insulin resistance and PCOS
Epilepsy	John Stern	Musicogenic epilepsy

Epilepsy	Vivek Prabhakaran	Using Low-Frequency Oscillations to Detect Temporal Lobe Epilepsy with Machine Learning
Epilepsy	Zsolt Kovacs	Uric acid and allopurinol aggravate absence epileptic activity in Wistar Albino Glaxo Rijswijk rats
Epilepsy	Emma Jane Footitt	Epilepsy due to PNPO mutations: genotype
Epilepsy	Yael Shiloh-Malawsky	Successful treatment of childhood prolonged refractory status epilepticus with lacosamide
Epilepsy	Zsafia Magloczky	Sprouting in human temporal lobe epilepsy: Excitatory pathways and axons of interneurons
Genetics	Fan Bai	Paleolithic genetic link between Southern China and Mainland Southeast Asia revealed by ancient mitochondrial genomes
Genetics	Madina Sukhanova	Unique morphologic and genetic characteristics of acute myeloid leukemia with chromothripsis: a clinicopathologic study from a single institution
Genetics	Ron Weiss	Programming gene and engineered-cell therapies with synthetic biology
Genetics	Arif Somani	Blood outgrowth endothelial cells overexpressing eNOS mitigate pulmonary hypertension in rats: a unique carrier cell enabling autologous cell-based gene
Genetics	Joseph Reiner	Infrared Laser Heating Applied to Nanopore Sensing for DNA Duplex Analysis
Genetics	Bingshan Li	A likelihood-based framework for variant calling and de novo mutation detection in families
Genetics	María Alemany-Navarro	Looking into the genetic bases of OCD dimensions: a pilot genome-wide association study
Genetics	Huiwen Che	GENOME-WIDE PROFILING AND HAPLOTYPING OF CELL-FREE DNA ENABLING COMBINED NON-INVASIVE PRENATAL DIAGNOSIS OF INHERITED MONOGENIC DISEASES AND ANEUPLOIDY
Genetics	Kurkina Marina	Molecular and biochemical study of glutaric aciduria type 1 in 49 Russian families: nine novel mutations in the GCDH gene
Genetics	Oriol Canela-Xandri	An atlas of genetic associations in UK Biobank
Genetics	Mayra de la Torre	New insights into the interaction between the quorum-sensing receptor NprR and its DNA target
Genetics	Daizo Yoshida	A transfection method for short interfering RNA with the lipid-like self-assembling nanotube
Genetics	William Ericson	Orthopaedic management of the Ehlers–Danlos syndromes
Genetics	Nasser Mohamed Amer	Proteus Syndrome_ a rare case with an unusual presentation: Case report
Hematology	John Belcher	reating Vaso-occlusive Crises in Sickle Cell Disease with Hemopexin
Hematology	Joseph Alvarnas	Hematopoietic cell transplantation and Gene-modified effector cells -- Reengineering the immune response for patients with HIV/AIDS and Blood Cancers
Hematology	Jiviane Barretto	Epidemiological profile of anemia in hematology outpatient clinic in private health sector
Hematology	Katrina Lappin	Erythropoietin in bone homeostasis—Implications for efficacious anemia
Hematology	Alvin H. Schmaier	Poly (acrylic acid) (PAA) is a contact system activator with properties to stop hemorrhage
Hematology	Takahiko Aoki	Structure of a sialo-oligosaccharide from glycophorin in carp red blood cell (RBC) membranes
Hematology	David H. Henry	Roxadustat for the treatment of anemia in patients with lower-risk myelodysplastic syndrome: Open-label, dose-selection, lead-in stage of a phase 3 study

Hematology	Vincenzo De Angelis	Plasma-derived industry and plasma-derived medicinal products in the Italian National Blood Transfusion Service
Hepatology	Romina Mancinelli	Recent advances in the regulation of cholangiocyte proliferation and function during extrahepatic cholestasis
Hepatology	Vipul Chitalia	Emerging Frontier of Uremic Toxicity in Chronic Kidney Disease
Hepatology	Yutaka Kishida	Treatment with A Protease Inhibitor with Induction Therapy with Natural Interferon-beta in Patients with HCV Genotype 1b Infection with viral inhibition linked to the restoration of innate and adaptive immune responses.
Hepatology	Guoli Dai	Nrf2 is essential for timely M phase entry of replicating hepatocytes during liver regeneration
Hepatology	Luke Engelking	Developmental and extrahepatic physiological functions of SREBP pathway genes in mice
Hepatology	Margaret Bassendine	Hepatitis C virus and atherosclerosis: A legacy after virologic cure?
Hepatology	Hsin-You Ou	Imaging Diagnosis of Biliary Complications of ABO Incompatibility in Living Donor Liver
Hepatology	Stacey Valentine	Consensus Recommendations for Red Blood Cell Transfusion Practice in Critically Ill Children from the Pediatric Critical Care Transfusion and Anemia Expertise Initiative
Hepatology	Nargis Begum Javed	Duration of hepatitis E viremia in pregnancy
Immunology	Douglas W. Grosenbach	Impact of Tecovirimat, a Smallpox Antiviral, on the Generation of Immune Responses and Protective Efficacy by Smallpox Vaccines
Immunology	V N Gorchakov	Increase of drainage and immune functions of the lymph node as a factor of endoecological well-being in elderly and senile age
Immunology	William Hallett	Assessment and reporting of the clinical immunogenicity of therapeutic proteins and peptides-harmonized terminology and tactical recommendations
Immunology	Daniel R. Bauer	Brightfield multiplex immunohistochemistry with multispectral imaging
Immunology	Cecilia Ximenez Garcia	Human Intestinal Microbiota: Interaction Between Parasites and the Host Immune Response
Immunology	Marcel Nold	From Ugly Duckling to Handsome Swan: The Journey of IL-37
Immunology	Aayush Aayush	Stimuli-responsive liposomes for drug delivery
Infectious Diseases	Diana Caroline Hennessey	Subcutaneous ivermectin for the treatment of the hyperinfection syndrome by <i>Strongyloides stercoralis</i>
Infectious Diseases	Ricardo Efen Searcy Pavia	Chikungunya fever: current status in Mexico
Infectious Diseases	Sarah Lofgren	Systematic Review of Interventions for Depression for People Living with HIV in Africa
Infectious Diseases	Daniel Lucey	Enhancing preparation for large Nipah outbreaks beyond Bangladesh: Preventing a tragedy like Ebola in West Africa
Infectious Diseases	Eduardo Ibarguen	Mathematical modeling on bacterial resistance to multiple antibiotics caused by spontaneous mutations
Infectious Diseases	Danguole Vaznaisiene	Major amputation of lower extremity: prognostic value of positive bone biopsy cultures
Infectious Diseases	Todd Sabato	A Comprehensive Approach to Risk Reduction for Asian and Pacific Islander American Women With HIV/AIDS
Infectious Diseases	David C Kaslow	Certainty of success: three critical parameters in coronavirus vaccine development
Infectious Diseases	Francisco Espinoza-Gomez	Effect of an ecosystem-centered community participation programme on the incidence of dengue. A field randomized_ controlled tria
Infectious Diseases	Caroline McMullan	Preparing to respond: Irish nurses' perceptions of preparedness for an influenza pandemic
Internal Medicine	Leslie John Griffiths	A challenging injury interpretation: could this be a stab wound

Internal Medicine	Calin Homorodean	Renal Failure Impact on the Outcomes of ST-Segment Elevation Myocardial Infarction Patients Due to a Left Main Coronary Culprit Lesion Treated Using a Primary Percutaneous Coronary Intervention
Internal Medicine	Bobby Guoin	Clinical Prognosis of Nonmassive Central and Noncentral Pulmonary Embolism: A Registry-Based Cohort Study
Internal Medicine	Calin Homorodean	Renal Failure Impact on the Outcomes of ST-Segment Elevation Myocardial Infarction Patients Due to a Left Main Coronary Culprit Lesion Treated Using a Primary Percutaneous Coronary Intervention
Internal Medicine	Kazuhiro Shimizu.	A huge earthquake hardened arterial stiffness monitored with cardio-ankle vascular index"
Internal Medicine	Tetsuya Makiishi	Immunoglobulin G4-related disease with scant tissue IgG4
Internal Medicine	Luca Spiezia	Acute pulmonary embolism in COVID-19 related hypercoagulability
Internal Medicine	Carla Contreras	Cannabinoid hyperemesis syndrome. A report of six new cases and a summary of previous reports
Internal Medicine	Shunsuke Kiuchi	Bisoprolol transdermal patch improves orthostatic hypotension in patients with chronic heart failure and hypertension
Internal Medicine	Sarah Knish Hall	Osteoporosis Care Following Incidental Vertebral Fractures: a Retrospective Cohort Study
Internal Medicine	Erin Kimbrel	Next-generation stem cells - ushering in a new era of cell-based therapies
Medical Education	Khalid Bin Abdulrahman	The medical education journey continues
Medical Education	Cynthia Israel	Mind Mapping to Enhance Critical Thinking Skills in Physician Assistant Education: A Randomized Controlled Study
Medical Education	Patricia Gabow	Geographic disparity. Excluding some of the poorest from health reform shouldn't be an option
Medical Education	Philip Slocum	Envisioning a global role for osteopathic medicine in the 21st century: Using Blue Ocean Strategy to promote osteopathic health care as the World's leader in healthcare education and do it more efficiently_ effectively and at the lowest cost
Medical Education	Irene Suilan Zeng	Topics in Study Design and Analysis for Multistage Clinical Proteomics Studies
Medical Education	Stephen Child	Trust_ transparency: and why we need them both
Medical Education	Jessica L Bunin	Could application of leader-member exchange theory have saved a residency mentorship program
Medical Education	Michael Laposata	Reducing Diagnostic Errors Worldwide Through Diagnostic Management Teams
Medical Education	Dianne Dunning	Grateful Client Philanthropy and Veterinary Medicine: Experiences at North Carolina State University
Medical Education	lourdes Guerra	E-HEALTH TELEMONITORING PROJECT IN PATIENTS WITH SLEEP APNEA SYNDROME WITH CPAP WITH LOW COMPLIANCE
Medical Education	Vladimir Bukvič	EFFECTIVE TANGIBLE FIXED ASSETS MANAGEMENT
Mental Health	Alyson Pompeo-Fargnoli	The Second Tidal Wave of Covid19: The Mental Health Impacts
Mental Health	Andy Zamar	Bipolar disorders, are they thyroid disease presenting with neuropsychiatric manifestations? genetics, neuroplasticity and thyroid hormones
Mental Health	Peter Jensen	4.2 PEER SUPPORT: THE PENNSYLVANIA EXPERIENCE
Mental Health	Carrie Jones	Development of M4 PAMs for Psychosis and Sleep/Wake Architecture Deficits in Schizophrenia
Mental Health	Barbara Gabriel	Discussing gender typical patterns and the link between alexithymia, dyadic coping, and psychological symptoms
Mental Health	Mary Ellen Wells	The Association between Treated and Untreated Obstructive Sleep Apnea and Depression

Mental Health	Deborah L. Kasman	Medicine and the arts. A mother's plea
Neonatology	Renu Sharma	Necrotizing Enterocolitis: Lessons to be learnt by disease similarity between neonates and adult/Geriatric Population
Neonatology	Douglas Clarkson	Neonatal phototherapy radiometers: current performance characteristics and future requirements
Neonatology	Lavoie Jean Claude	Clinical strategy for managing oxidative stress in premature infants, taking into account the sex of the newborn
Nephrology	Susan Dirkes	Acute Kidney Injury vs Acute Renal
Nephrology	Božidar Vujičić	Peritoneal Ultrafiltration with Icodextrin Improves Functional Class in Patients with Congestive Heart Failure without End-Stage Kidney Disease – a Single-centre Report
Nephrology	Leticia Cuñetti	Chronic Pain Treatment With Cannabidiol in Kidney Transplant Patients in Uruguay
Nephrology	Jose Iglesias	Outcomes of Metabolic Resuscitation Using Ascorbic Acid
Nephrology	Sriram Krishnamoorthy	Latent tuberculosis infection and renal transplantation - Diagnosis and management
Nephrology	Nelson Kopyt	Autosomal Dominant Polycystic kidney disease: The 450-Year Journey
Nephrology	Mónica Fructuoso	Surgical Treatment of Cephalic Arch Problems in Arteriovenous Fistulas: A Center Experience
Nephrology	Jaime Arturo Jojoa	Clasificación práctica de la enfermedad renal crónica 2016: una propuesta
Nephrology	Asad A. Bakir	The fatal interplay of aluminum and citrate in chronic renal failure: a lesson from three decades ago
Neurology & Neuroscience	Amina Woods	Lipids MS Imaging Differentiates bTBI and CCI Brain Injury and Validate Remedial Therapy.
Neurology & Neuroscience	Juan Sanchez-Ramos	Nanoparticles Designed and Optimized for Intranasal Administration of Gene Therapy of Huntington's Disease
Neurology & Neuroscience	Jip Devries	Neurobehavioural outcome in 6-18 year old children after trauma in pregnancy: Case-control study
Neurology & Neuroscience	Mazlina Mazlan	Olfactory dysfunction after brain injury and its related quality of life
Neurology & Neuroscience	Hong Jiang	Visual Function and Disability Are Associated with Increased Retinal Volumetric Vessel Density in Patients with Multiple Sclerosis
Neurology & Neuroscience	Deborah Levine	Association of Blood Pressure and Cognition after Stroke
Neurology & Neuroscience	Gloria-Acacia Benítez-King	The microtubular cytoskeleton of olfactory neurons derived from patients with schizophrenia or with bipolar disorder: Implications for biomarker characterization, neuronal physiology and pharmacological screening
Neurology & Neuroscience	David Sullivan	Can 24-week strength training reduce feelings of depression and increase neurotransmitter in elderly females?
Neurology & Neuroscience	Gabriela Catana	The role of thrombin in central nervous system activity and stroke
Neurology & Neuroscience	Susana Boronat	Seizures and electroencephalography findings in 61 patients with fetal alcohol spectrum disorders
Neurology & Neuroscience	Mitra Assadi	Enhancement of behavioral and linguistic outcome measures in autism spectrum disorder through neuro-navigated transcranial magnetic stimulation: A pilot study
Neurology & Neuroscience	Ravid Doron	A novel herbal treatment reduces depressive-like behaviors and increases BDNF levels in the brain of stressed mice
Neurology & Neuroscience	Gaelle Offranc Piret	3D-nanostructured boron-doped diamond for microelectrode array neural interfacing

Neurology & Neuroscience	Maria Rosário Almeida	Characterization of the mutation spectrum in a cohort of Portuguese patients with Frontotemporal dementia: A single center experience
Neurology & Neuroscience	Danielle K. Sandsmark	Cerebral Microvascular Injury: A Potentially Treatable Endophenotype of Traumatic Brain Injury-Induced Neurodegeneration
Neurology & Neuroscience	Ellen Hoffman	Zebrafish: A Translational Model System for Studying Neuropsychiatric Disorders
Neurology & Neuroscience	Malcolm Dando	Advances in neuroscience and the future of the chemical and biological non-proliferation regime
Neurology & Neuroscience	Gregory P. Owens	A Neuroprimer: Principles of Central Nervous System Immunity
Neurology & Neuroscience	Andrey Dmitrovskiy	Neuroinvasive forms of infectious diseases caused by Yersinia
Neurology & Neuroscience	Gianluca Lepore	Brain aging and testosterone-induced neuroprotection: studies on cultured sheep cortical neurons
Neurology & Neuroscience	Norma Andrea Velazquez-Ulloa	Developmental nicotine exposure affects larval brain size and the adult dopaminergic system of Drosophila melanogaster
Neurology & Neuroscience	Ludise Malkova	Colocalization of Tectal Inputs With Amygdala-Projecting Neurons in the Macaque Pulvinar
Neurology & Neuroscience	DaZhi Liu	Cell cycle inhibition without disruption of neurogenesis is a strategy for treatment of central nervous system diseases
Neurology & Neuroscience	Timothy Best	Surgical peripheral nerve decompression for the treatment of painful diabetic neuropathy of the foot ? A level 1 pragmatic randomized controlled trial
Neurology & Neuroscience	Kazuhito Toyooka	Regulation of neuronal morphogenesis by 14-3-3epsilon (Ywhae) via the microtubule binding protein, doublecortin
Neurology & Neuroscience	Carston Wagner	Structure and Functional Characterization of Human Histidine Triad Nucleotide-Binding Protein 1 Mutations Associated with Inherited Axonal Neuropathy with Neuromyotonia
Neurology & Neuroscience	Susana Boluda Casas	La transconformation protéique, nouveau paradigme en neurologie
Neurology & Neuroscience	Naiara Aquizu-Lopez	Polycomb Repressive Complex 2 (PRC2) in neurodevelopmental disorders
Neurology & Neuroscience	Sandra Rieger	Oxidative stress-dependent MMP-13 activity underlies glucose neurotoxicity
Neurology & Neuroscience	Kasia Kozłowska	Update about functional neurological (conversion) disorder in children and adolescents
Neurology & Neuroscience	Nicholas Wright	Initial studies on the direct and modulatory effects of nitric oxide on an identified central Helix aspersa neuron
Neurology & Neuroscience	Lei Chen	Intra-Arterial Delivery of Neural Stem Cells to the Rat and Mouse Brain: Application to Cerebral Ischemia
Neurology & Neuroscience	A. Robert Spitzer	Classification and treatment of sleep disorders by clinical syndrome, anatomic localization and pathophysiology
Neurology & Neuroscience	Xu Zhang	Fibroblast Growth Factor 13 in brain development and diseases
Neurology & Neuroscience	Gilles E Martin	BK channels mediate dopamine inhibition of firing in a subpopulation of core nucleus accumbens medium spiny neurons
Neurology & Neuroscience	Peng Liu	Author Correction: A soluble truncated tau species related to cognitive dysfunction is elevated in the brain of cognitively impaired human individuals
Neurology & Neuroscience	Laurie-Anne Boivin-Proulx	Adherence to antihypertensive agents after ischemic stroke and risk of cardiovascular outcomes

Neurology & Neuroscience	Zhiyi Sha	Seizure outcomes of posterior reversible encephalopathy syndrome and correlations with electroencephalographic changes
Neurology & Neuroscience	Denise Sisterolli Diniz	Prevalence of multiple sclerosis in Goiania, Goias, Brazil
Neurology & Neuroscience	Robert Rosenwasser	The treatment of cerebral aneurysms: flow diversion and beyond
Neurology & Neuroscience	Walid Alesefir	Short-term risk of recurrence after a first unprovoked seizure
Neurology & Neuroscience	Shan Bergin	A radiological severity scale to measure the impact of Charcot's Neuroarthropathy: an observational study
Neurology & Neuroscience	George A. Tavartkiladze	OTOF-related auditory neuropathy spectrum disorder
Neurology & Neuroscience	Eros Montin	A multi-metric registration strategy for the alignment of longitudinal brain images in pediatric oncology
Neurology & Neuroscience	Brian Cummings	Effects of Human ES-Derived Neural Stem Cell Transplantation and Kindling in a Rat Model of Traumatic Brain Injury
Neurology & Neuroscience	Ginger S Withers	Transient lamellipodia predict sites of dendritic branch formation in hippocampal neurons
Neurology & Neuroscience	Keith B. Tierney	Behavioural assessments of neurotoxic effects and neurodegeneration in zebrafish
Neurology & Neuroscience	Vivian Brockwell	The aging mind: neuroplasticity in response to cognitive training
Neurology & Neuroscience	Peter Schofield	The role of olfactory challenge tests in incipient dementia and clinical trial design
Neurology & Neuroscience	Chen Geng	Automated computer-assisted detection system for cerebral aneurysms in time-of-flight magnetic resonance angiography using fully convolutional network
Neurology & Neuroscience	Meiqing Shi	Real-time in vivo imaging of interactions of phagocytes with disseminating <i>Cryptococcus neoformans</i> in the brain vasculature
Neurology & Neuroscience	Mary Heather	Temporal Resolution of Misfolded Prion Protein Transport, Accumulation, Glial Activation, and Neuronal Death in the Retinas of Mice Inoculated with Scrapie
Neurology & Neuroscience	Mary Jo Pugh	Quality of Life in Epilepsy: The Impact of Traumatic Brain Injury and Multimorbidity
Neurology & Neuroscience	Heikki Rauvala	Targeting chondroitin sulfate proteoglycans to enhance recovery from CNS injuries
Neurology & Neuroscience	Alexandre Akoulitchev	Comparative molecular cell-of-origin classification of diffuse large B-cell lymphoma based on liquid and tissue biopsies
Neurology & Neuroscience	Peter de Haan	Tolerization for treating Neurodegenerative and Psychiatric diseases
Neurology & Neuroscience	David Lominadze	An Evolving Opportunity
Neurology & Neuroscience	Raquel Bailon	The role of autonomic nervous system biomarkers for CAD diagnosis
Neurology & Neuroscience	Ray Dingleline	Prostaglandin receptor EP2 in the crosshairs of anti-inflammation, anti-cancer, and
Neurology & Neuroscience	Andrew Huang	Central poststroke pain, comorbidity, and associated symptoms in animal and human models
Neurology & Neuroscience	Barry Sears	Omega-3 fatty acid supplementation in severe brain trauma: case for a large multicenter trial
Neurology & Neuroscience	Kazunori Sango	GDNF promotes neurite outgrowth and upregulates galectin-1 through the RET/PI3K signaling in cultured adult rat dorsal root ganglion neurons

Neurology & Neuroscience	Nofar Schottlender	Effect of Hyperbaric oxygen therapy on oxidative stress and mitochondrial biogenesis
Nursing & Health Management	Jose Barreto	Social Media and Web Presence for Patients and Professionals: Evolving Trends and Implications for Practice
Nursing & Health Management	Susan Garfield	Health Technology Assessment for Molecular Diagnostics: Practices_ Challenges_ and Recommendations from the Medical Devices and Diagnostics Special Interest Group
Nursing & Healthcare Management	Anat Romem	Utilizing the ACCESS Model to Understand Communication with the Ultraorthodox Community in Beit Shemesh During the First Wave of COVID-19
Nursing & Healthcare Management	Carla Contreras Narvaez	Cannabinoid hyperemesis syndrome. Experience with patients who consult after publishing a review
Nursing & Healthcare Management	Tanja Planinsek Rucigaj	How to choose the proper dressing in venous leg ulcers care
Nursing & Healthcare Management	Susan Mende	models and lessons learned from health care , social services and community partnerships that address community needs
Nursing & Healthcare Management	Edward Soriano	adult degenerative lumbar spondylolisthesis: Nonoperative treatment
Nursing & Healthcare Management	Bernadette Aliprandi Costa	Clinical quality registries: a new national approach to reporting on outcomes of clinical care
Nursing & Healthcare Management	Julie Garden Robinson	Kids' Cooking Camps Promote Exercise and Nutrition Knowledge Among Native American Youth
Nursing & Healthcare Management	Giulia Galera	Civil society_ third sector_ and healthcare: the case of social cooperatives in Italy
Nursing & Healthcare Management	Scott Erdley	Healthcare Informatics Schemata: A Paradigm Shift over Time
Nursing & Healthcare Management	Carla Martos	Physician's perception as second victim after an error during clinical practice
Nutrition	Deborah Good	A molecular conundrum involving hypothalamic responses to and roles of long non-coding RNAs following food deprivation
Nutrition	Steffen Oesser	Collagen Peptides in Sports -A reasonable supplementation?
Nutrition	Angela Andreoli	Are body composition valid tool in clinical practice and in general medicine?
Nutrition	Antonio Bevilacqua	antonio.bevilacqua@unifg.it
Nutrition	Yechezkel Kashi	Biodiversity of Enterococcus faecalis based on genomic typing
Nutrition	Deirdre O'Connor	Rights-based approaches to addressing food poverty and food insecurity in Ireland and UK
Nutrition	Vladimir Kurcubic	Application Of Different Activities Of Plant Extracts In Preservation Of Animal Products
Nutrition	Jack R Thomas	Food Selections of Roux-en-Y Gastric Bypass Patients up to 2.5 Years Postsurgery
Nutrition	Maureen A Kane	Cellular retinoid binding-proteins CRBP CRABP FABP5: Effects on retinoid metabolism function and related diseases

Nutrition	Irina Kirpich	The role of different types of dietary lipids on the gut-liver axis in alcohol-associated liver disease
Nutrition	Elliot M. Berry	The role of the sociotype in managing chronic disease: Integrating bio-psycho-sociology with systems biology
Nutrition	Andrea Diaz Villasenor	Effects of arsenic on adipocyte metabolism: Is arsenic an obesogen
Nutrition	Federica Farabegoli	Latest findings on inulin as inflammation modulating agent.
Nutrition	José Moisés Laparra Llopis	Immunomolecular contribution of Chenopodium quinoa to Nutrition precision for the immunotherapy against hepatocarcinoma
Nutrition	Fabio Mainardi	Personalized Nutrient Profiling of Food Patterns: Nestlé's Nutrition Algorithm Applied to Dietary Intakes from NHANES
Nutrition	Federica Farabegoli	Phycotoxins in Marine Shellfish: Origin Occurrence and Effects on Humans
Nutrition	Saki Shirako	Comprehensive analysis of Hydrophilic Fraction of Crude Drug Extracts based on digestion and absorption processes
Nutrition	Chantal Matar	Early-Life Manipulation of Gut Microbiome and Prevention of Breast Cancer'.
Oncology	Mariana Maier	Hypoxic and Reoxygenated Microenvironment: Stemness and Differentiation State in Glioblastoma
Oncology	Inna Kamaeva	The Use of Immunotherapy for the Treatment of Refractory Forms of Hodgkin Lymphoma in Real Clinical Practice
Oncology	Gerhard Hildebrandt	CAR-T cell therapy for B - cell lymphomas
Oncology	Jose Mordoh	Immunization With the CSF-470 Vaccine Plus BCG and rhGM-CSF Induced in a Cutaneous Melanoma Patient a TCR ϵ Repertoire Found at Vaccination Site and Tumor Infiltrating Lymphocytes That Persisted in Blood
Oncology	Helen Marsden	Assessment of Accuracy of an Artificial Intelligence Algorithm to Detect Melanoma in Images of Skin Lesions
Oncology	Sookyung Lee	The Road Not Taken in Cancer: Host-Driven Oncology
Oncology	György Losonczy	Gefitinib treatment in lung cancer -- rebiopsy retreatment remission
Oncology	Stefanie Klein	Caffeic Acid, Quercetin and 5-Fluorocytidine-Functionalized Au-Fe ₃ O ₄ Nanoheterodimers for X-ray-Triggered Drug Delivery in Breast Tumor Spheroids
Oncology	Michael Tovey	Quantification of Bevacizumab Activity Following Treatment of Patients with Glioblastoma
Oncology	Chin-Tarng Lin	A multifunctional peptide for targeted imaging and chemotherapy for nasopharyngeal and breast cancers
Oncology	Laura Soucek	A clinically viable anti-MYC protein therapeutic for cancer treatment
Oncology	Sorrentino Rosalinda	Drug resistance in non-small cell lung Cancer (NSCLC): Impact of genetic and non-genetic alterations on therapeutic regimen and responsiveness
Oncology	Huget Desiron	"Under construction": Hospital based support for Return To Work in Cancer patients in Belgium
Oncology	Angela Ruban	Blood glutamate scavengers increase pro- α apoptotic signaling and reduce metastatic melanoma growth in- α vivo
Oncology	Ronald Korn	New radiologic approaches for evaluating solid tumors beyond RECIST
Oncology	Robert Clarke	Endocrine Resistance in Breast Cancer - A Cancer Systems Biology Perspective
Oncology	Hye Seon Kang	Smoking and lung cancer treatment
Oncology	Deborah J. Bowen	Improving CRC outcomes through intervention at all risk levels
Oncology	Joshua D Campbell	Transdermal delivery using Microstructures
Oncology	Shelly R Peyton	Tumor cell-organized fibronectin maintenance of a dormant breast cancer population

Oncology	Atena Zahedi	Epithelial-to-mesenchymal transition of A549 lung cancer cells exposed to electronic cigarettes
Oncology	Veda Giri	Genetic Evaluation for Inherited Prostate Cancer
Oncology	Frank Gansauge	Effectivity of long antigen exposition dendritic cell therapy (LANEXDCÂ®) in the palliative treatment of pancreatic cancer
Oncology	Konstantin Zioutas	Planetary relationship in medicine and its possible origin
Oncology	Bryan Allen	Radioresistance in Glioblastoma and the Development of Radiosensitizers
Oncology	Rafael Gaioll	The Challenges of Treating Hodgkin Lymphoma in a Developing Country: Results from the Brazilian Hodgkin Lymphoma Registry
Oncology	Darren Patten	New approaches in the management of male breast cancer
Oncology	Xiaofeng Shi	Synchronous diagnosis of anaplastic large cell lymphoma and multiple myeloma in a patient
Oncology	Cheng-Har Yip	The Will Rogers phenomenon in the staging of breast cancer – Does it matter
Oncology	Luciana Pantaleão	Study of 448 cases of melanoma in situ in two hospitals in Rio de Janeiro
Oncology	Laura Polisenio	Unraveling the biology of BRAFV600E isoforms in melanoma
Oncology	Sergio Augusto Lopes de Souza	Development of 131 I-ixolaris as a theranostic agent: metastatic melanoma preclinical studies
Oncology	David Frank	Distinct roles of STAT3 and STAT5 in the pathogenesis and targeted therapy of breast cancer
Oncology	PANGALIS GERASSIMOS	Should rituximab replace splenectomy in the management of splenic marginal zone lymphoma
Oncology	Hinanit Koltai	Specific Compositions of Cannabis sativa Compounds Have Cytotoxic Activity and Inhibit Motility and Colony Formation of Human Glioblastoma Cells In Vitro
Oncology	Gaël Roué	Management of Drug Resistance in Mantle Cell Lymphoma
Oncology	Gaia Favero	Melatonin, – Antineoplastic Potential Against Glioblastoma
Oncology	Renhua Li	A Gene Regulatory Program in Human Breast Cancer
Oncology	Jason Chesney	Potential clinical and immunotherapeutic utility of talimogene laherparepvec for patients with melanoma after disease progression on immune checkpoint inhibitors and BRAF inhibitors
Oncology	Diego Hernandez	La mortalidad por melanoma en MV(c)xico aumenta
Oncology	Eric Gyan?	Tissue resident Immune cells in African Breast Cancer Patients
Oncology	Vinicius Cavalheri	Exercise as medicine across the lung cancer continuum
Oncology	Ronald Myers	A survey of physician receptivity to molecular diagnostic testing and readiness to act on results for early-stage colon cancer patients
Oncology	Yasunari Kawabata	Superior mesenteric artery-first approach in radical antegrade modular pancreatosplenectomy for borderline resectable pancreatic cancer: a technique to obtain negative tangential margins
Oncology	Mary-Ann Dalzell	Time course of upper limb function and return-to-work post-radiotherapy in young adults with breast cancer: a pilot randomized control trial on effects of targeted exercise program
Oncology	Amitabh Yadav	Case series of non-ampullary duodenal adenomas
Oncology	Xuehong Zhang	Early life body fatness and risk of colorectal cancer in u.s. Women and men-results from two large cohort studies
Oncology	Xin Yu	Single-Cell Analyses Inform Mechanisms of Myeloid-Targeted Therapies in Colon Cancer
Oncology	Nevin Belder	Transcriptome profiling of colorectal cancer
Oncology	Laura Patrussi	Abnormalities in chemokine receptor recycling in chronic lymphocytic leukemia

oncology	Frederick Bebe	Metastatic melanoma in Florida, 1996-2010: Racial, etastatic melanoma in Florida, 1996-2010: Racial, demographic, occupational and tumor characteristics, c, occupational and tumor characteristics, and burden of metV°stasis nd burden of metV°stasis
Oncology	Dorothy Makanjuola	Defining radiologic complete response using a correlation of presurgical ultrasound and mammographic localization findings with pathological complete response following neoadjuvant chemotherapy in breast cancer
Oncology	Sollier Elodie	Evaluation of PD-L1 expression on vortex-isolated circulating tumor cells in metastatic lung cancer
Oncology	Sabine Brandt	Canine oral primary melanoma cells exhibit shift to mesenchymal phenotype and phagocytic behaviour
Oncology	Sule Yildirim Yayilgan	The use of computational techniques for binary melanoma classification as a decision support to healthcare providers
Oncology	Siyaram Pandey	Cymbopogon citratus and Camellia sinensis extracts selectively induce apoptosis in cancer cells and reduce growth of lymphoma xenografts in vivo
Oncology	Sun Young Lee	Analysis of the Treatment Results of Localized Conventional Radiotherapy for Early- and Advanced-stage Cutaneous T-cell Lymphoma Refractory to Other Skin-directed Therapies
Oncology	Barbara Azzimonti	Non-Melanoma Skin Cancer: news from microbiota research
Oncology	Luigi Battaglia	Nanoemulsions as Delivery Systems for Poly-Chemotherapy Aiming at Melanoma Treatment
Oncology	James Mackay	Genetic counselling for hereditary predisposition to ovarian and breast cancer
Oncology	Saima Hassan	Translating the role of PARP inhibitors in triple-negative breast cancer
Oncology	Jeremy Meyer	Risk of colorectal cancer in patients with diverticular disease
Oncology	Simone Chevalier	The Multiple Facets of the Androgen-Receptor Signaling Leading to Prostate Cancer Progression.
Oncology	Michael Hawrylycz	An anatomic transcriptional atlas of human glioblastoma
Oncology	Olivier Pardo	Decreased glutathione biosynthesis contributes to EGFR T790M-driven erlotinib resistance in non-small cell lung cancer
Oncology	Mark Sherman	Immune Responses and Risk of Triple Negative Breast Cancer: Implications for Higher Rates among African American women
Oncology	Sergey Nikolaev	Genomic profiling of late-onset basal cell carcinomas from two brothers with nevoid basal cell carcinoma syndrome
Oncology	Mathew L. Thakur	VPAC1 Targeted 64Cu-TP3805 Positron Emission Tomography Imaging of Prostate Cancer: Preliminary Evaluation in Man
Oncology	Terence Myckatyn	Commentary on: Optimizing Breast Pocket Irrigation: The Breast Implant– Associated Anaplastic Large Cell Lymphoma (BIA-ALCL) Era
Oncology	Stephen J. Beebe	Distinct Tumor Immune Responses to Nanopulse Stimulation in Mouse Breast Cancer and Melanoma Determine Immunity
Oncology	Maria Virumbrales Munuz	Modeling stromal effects in the breast tumor microenvironment using microfluidic models
Oncology	Susana Silva	Breast cancer risk and common single nucleotide polymorphisms in homologous recombination DNA repair pathway genes XRCC2
oncology	Meenakshi Chellaiah	Promising noninvasive cellular phenotype in prostate cancer cells knockdown of matrix metalloproteinase 9
Oncology	Jeong A. Park	GD2 or HER2 targeting T cell engaging bispecific antibodies to treat osteosarcoma
Oncology	Erica Behling-Kelly	Immunohistochemical Labeling of Low-Density Lipoprotein Receptor and Scavenger Receptor Class B Type 1 Are Increased in Canine Lymphoma

Oncology	Shira Toledano	Plexin-A2 enables the proliferation and the development of tumors from glioblastoma derived cells
Oncology	Mrinal Mandal	Cell proliferation index estimation in lymph node melanoma biopsy images using deep learning networks
Oncology	Maria Beatrice Morelli	Transient Receptor Potential Mucolipin-1 Channels in Glioblastoma: Role in Patient's Survival
Oncology	consuelo Amantini	TRPV1 and TRPV2 ion channels in chronic myeloid leukemia.
Oncology	Geoffrey Lindeman	Targeting tumour survival pathways to improve treatment response in breast cancer
Oncology	Michael Patrick East	Kinome plasticity in response to targeted inhibitors
Oncology	Lorenza Pastorino	Insights into Genetic Susceptibility to Melanoma by Gene Panel Testing: Potential Pathogenic Variants in ACD, ATM, BAP1, and POT1
Oncology	Bruno Segui	Lipid metabolic Reprogramming: Role in Melanoma Progression and Therapeutic Perspectives
Oncology	Pandurangan Ramaraj	A survey of in-vitro and in-vivo effects of steroids on melanoma growth and its implication on the nature of the disease
Oncology	Stephen J. Beebe	Distinct Tumor Immune Responses to Nanopulse Stimulation in mouse breast cancer and melanoma Determine Immunity
Oncology	Helmy M. Guirgis	The impact of PD-L1 on survival and value of the immune check point inhibitors in non-small-cell lung cancer; proposal policies and perspective
Oncology	Marianna Vitiello	Antitumoral effects of attenuated Listeria monocytogenes in a genetically engineered mouse model of melanoma
Oncology	Neil Bradbury	Kinase modulation of androgen receptor signaling: implications for prostate cancer
Oncology	Kate Byrnes	G-protein-coupled receptors as therapeutic targets for glioblastoma
Oncology	Bojana Obradovic	Development of 3D cancer cell culture models for anti-tumor drug testing
Oncology	Yuki Yoshimatsu	Establishment and characterization novel patient-derived extraskelatal cell line NCC-ESOS1-C1
Oncology	Takashi Ando	Gemcitabine and Rapamycin Exhibit Additive Effect against Osteosarcoma by Targeting Autophagy and Apoptosis
Oncology	Jinghui Zhang	The Clonal Evolution of Metastatic Osteosarcoma as Shaped by Cisplatin Treatment
Oncology	Daniel Vallera	Targeting EGFR and uPAR on human rhabdomyosarcoma, osteosarcoma, and ovarian adenocarcinoma with a bispecific ligand-directed toxin
Oncology	Guilherme Girardi May	Teaching NeuroImages: Intracranial malignant triton tumor: An uncommon location of a rare tumor
Ophthalmology	Hyunmin Ahn	Artificial intelligence method to classify ophthalmic emergency severity based on symptoms: a validation study
Ophthalmology	Allen D Beck,	Angle Surgery in Children
Ophthalmology	Lionel Sebbag	Albumin as a biomarker of ocular insult: The blood-tear barrier breakdown from a clinical and pharmacological perspective
Ophthalmology	Arieh Solomon	A model of surgery for Epiretinal transplantation of human mesenchymal stem cells
Ophthalmology	Gabriel Sosne	Thymosin β 4: a potential novel dry eye therapy
Ophthalmology	Priya Darshni Samalia	Nurse specialists for the administration of anti-vascular endothelial growth factor intravitreal injections
Ophthalmology	Barbara Wirostko	Generic medications in ophthalmology
Ophthalmology	Katrijn Bogman	Phase I Trial of Anti-Vascular Endothelial Growth Factor/Anti-angiopoietin 2 Bispecific Antibody RG7716 for Neovascular Age-Related Macular Degeneration

Ophthalmology	Marialaura Amadilo	Eye-Light on Age-Related Macular Degeneration: Targeting Nrf2-Pathway as a Novel Therapeutic Strategy for Retinal Pigment Epithelium
Osteoarthritis	David Kooyman	Osteoarthritis-Like Changes in Bardet–Biedl Syndrome Mutant Ciliopathy Mice (Bbs1M390R/M390R): Evidence for a Role of Primary Cilia in Cartilage Homeostasis and Regulation of Inflammation
Osteoarthritis	Kent Kwoh	Predicting knee replacement in participants eligible for disease-modifying osteoarthritis drug treatment with structural endpoints
Osteoarthritis	Walter Herzog	Pre-clinical models aimed at assessing the role of muscles in knee joint osteoarthritis
Osteoarthritis	Erdem Aktas	Role of pro-inflammatory cytokines in knee osteoarthritis and related current treatment modalities
Osteoarthritis	Daniel Martínez	Cartilage biomechanics: A key factor for osteoarthritis regenerative medicine
Osteoarthritis	Simon Fuk Tan Tang	Muscle activation features of the osteoarthritic knee with patellar lateral subluxation
Osteoarthritis	Masato Sato	Candidates for Intra-Articular Administration Therapeutics and Therapies of Osteoarthritis
Osteoarthritis	Anneli Teder-Braschinsky	Parkinson's Disease and Symptomatic Osteoarthritis Are Independent Risk Factors of Falls in the Elderly
Osteoarthritis	Andrzej Sionek	Evaluation of the results of treatment of periprosthetic fractures in patients with osteoarthritis of the hip joint as a result of residual dysplasia with high dislocation - type III and IV according to Crowe's classification
Osteoarthritis	TzuHung Lin	Noggin Inhibits IL-1 β and BMP-2 Expression, and Attenuates Cartilage Degeneration and Subchondral Bone Destruction in Experimental Osteoarthritis
Osteoarthritis	Sylvain Mathieu	Cardiovascular profile in osteoarthritis: a meta-analysis of cardiovascular events and risk factors
Osteoarthritis	Sharon L. Kolasinski	2019 American College of Rheumatology/Arthritis Foundation Guideline for the Management of Osteoarthritis of the Hand, Hip, and Knee
Pediatrics	Balvir S. Tomar	Lactose intolerance and other disaccharidase deficiency
Pediatrics	Shu-yan Ng	Observation and Early Intervention in Mild Idiopathic Scoliosis via Corrective Exercises in Growing Children
Pediatrics	Danielle Dick	Genetic influences on adolescent behavior
Pediatrics	Simon Whyte	Effects of Dexmedetomidine on Blood Glucose and Serum Potassium Levels in Children Undergoing General Anesthesia: A Secondary Analysis of Safety Endpoints During a Randomized Controlled Trial
Pediatrics	Ane Simony	Health-related quality-of-life and radiological outcome in adolescent idiopathic scoliosis, patients 25 years after treatment
Pediatrics	Felicia Rabito	A single intervention for cockroach control reduces cockroach exposure and asthma morbidity in children
Pediatrics	Michael Olin	Treatment Combining CD200 Immune Checkpoint Inhibitor and Tumor-Lysate Vaccination after Surgery for Pet Dogs with High-Grade Glioma
Pediatrics	Natasha Halasa	Ensuring adequate immunizations among pediatric liver transplant recipients: A team approach
Pediatrics	Howard W. Mielke	Curtailling Lead Aerosols: Effects of Primary Prevention on Declining Soil Lead and Children's Blood Lead in Metropolitan New Orleans
Pediatrics	Ka Po Chan	Prenatal meditation influences infant behaviors
Pediatrics	Anat Brunstein Klomek	Bullying Victimization and Suicide Ideation and Behavior Among Adolescents in Europe: A 10-Country Study
Pediatrics	Yasuhisa Ohata	Phenotypes of a family with XLH with a novel PHEX mutation

Pediatrics	Melisa Moore	Correlates of adolescent sleep time and variability in sleep time: The role of individual and health related characteristics
Pediatrics	Joseph Lucyshyn	Cognitive behavior therapy to treat anxiety among children with autism spectrum disorders: A systematic review
Pediatrics	Charles Woods	Rocky Mountain Spotted Fever in Children
Pediatrics	Ubavka Radivojevic	Differences in anthropometric and ultrasonographic parameters between adolescent girls with regular and irregular menstrual cycles: a case-study of 835 cases
Pediatrics	Evita Kassaliete	Reading and coherent motion perception in school age children
Pediatrics	Tanya Di Genova	It Takes a Village to Move a Hospital: Simulation Improves Intensive Care Team Preparedness for a Move to a New Site
Pediatrics	Tianshu Xiao	HIV-1 fusion inhibitors targeting the membrane-proximal external region of Env spikes
Pediatrics	Melody Hawkins	Pediatric spinal epidural abscess: a 9-year institutional review and review of the literature
Pediatrics	Elaf Ahmed	Pulmonary edema post-adenotonsillectomy in children
Pediatrics	ChuSui Lin	Early language learning profiles of young children with autism: Hyperlexia and its subtypes
Pediatrics	Chae Han	Yin-Yang personality of pediatric outpatients in Korea
Pediatrics	Berit Granum	Maternal levels of perfluoroalkyl substances (PFASs) during pregnancy and childhood allergy and asthma related outcomes and infections in the Norwegian Mother and Child (MoBa) cohort
Pediatrics	Katelin Omecinski	Acute In Vivo Evaluation of the Pittsburgh Pediatric Ambulatory Lung
Pediatrics	Shani Avnieli	The effect of a road safety educational program for kindergarten children on their parents' behavior and knowledge
Pediatrics	Christina Tsitsimpikou	Use of nutritional supplements contaminated with banned doping substances by recreational adolescent athletes in Athens, Greece
Pediatrics	Elizabeth N. Austin	Pediatric Mass-Casualty Education: Experiential Learning Through University-Sponsored Disaster Simulation
Pediatrics	Winifred J Booker	Dentists and teachers sink teeth into oral health education. Evidence-based research supports partners in prevention classroom collaboration
Pediatrics	Stella L Volpe	Childhood obesity in America
Pediatrics	Rodrigo Vasquez-De Kartzow	Migrations in Latin American countries. A look from Pediatrics
Pediatrics	Kimberly P. Stephens	Simulation to Improve Pediatric Patient Outcomes: University and Hospital Collaborative
Pediatrics	Geetha Gopalan	Skills for Developing and Maintaining Community-Partnerships for Dissemination and Implementation Research in Children's Behavioral Health: Implications for Research Infrastructure and Training of Early
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Pediatrics	Samriti Gupta	Assessment of Musculoskeletal Function and its Correlation with Radiological Joint Score in Children with Hemophilia A
Pediatrics	Ebtihal Ali	Caffeine is a risk factor for osteopenia of prematurity in preterm infants: a cohort study
Pediatrics	Rupesh Tarwala	Should We Be Concerned About Who Is Performing Hip Arthroscopy?
Pediatrics	Graeme O'Connor	Monitor the effectiveness of an amino acid diet in the management of children with spinal muscular atrophy type 1: interventional pilot study
Pediatrics	Mathilde Payen	Patologia adquirida del esqueleto del niño
Pediatrics	Limor Meoded Danon	Time matters for intersex bodies: Between socio-medical time and somatic time
Pediatrics	Francois Prince	Peri-operative exercise training programme for hip arthroplasty: the effect on locomotion

Pediatrics	Finn Ebbesen	Action spectrum of phototherapy in hyperbilirubinemic neonates
Pediatrics	Amber M Patterson	Intralymphatic Immunotherapy: The future of allergy treatment is here
Pediatrics	Aron Janssen	Autism and Gender Dysphoria
Pediatrics	Sue Ming	Chronic lymphocytic inflammation with pontine perivascular enhancement responsive to steroids (CLIPPERS): A pediatric case report with six year follow-up
Pediatrics	Durwood Neal	Continent Catheterizable Vesicostomy: An Alternative Surgical Modality for Pediatric Patients With Large Bladder Capacity
Pediatrics	Jeffrey Louie	A PRESing case of visual changes and confusion
Pediatrics	Ebtihal Ali	Caffeine is a risk factor for osteopenia of prematurity in preterm infants: a cohort study
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Pediatrics	Christie Bruno	Newborn Resuscitation and Simulation in Community Emergency Departments in the United States
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Pharmacology	Joseph M Keenan	The Superfecta of Healthy Aging
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Pharmacology	Natalie Germann	In situ theological testing of soft gel materials for pharmaceutical applications
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Pharmacology	Barik S. Mohammed	Transethosomes a Novel Transdermal Drug Delivery System for Antifungal Drugs
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pharmacology	Fischer Sally	Point-of-care and utility in clinical trials: making quicker decisions to transform patient care and drug development
Pharmacology	Moyassar I. AHMED,	Using Quality Risk Management in Pharmaceutical Industries: A Case Study
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Pharmacology	Chao Fang	Nanobowl-Supported Liposomes Improve Drug Loading and Delivery
Pharmacology	Jann N Sarkaria	Heterogeneous delivery across the blood-brain barrier limits the efficacy of an EGFR-targeting antibody drug conjugate in glioblastoma

Pharmacology	Paul Y Takahashi	No Association Between Pharmacogenomics Variants and Hospital and Emergency Department Utilization: A Mayo Clinic Biobank Retrospective Study
Pharmacology	Seira Toyosat	The influence of intervening on the pharmaceutical consultation targeting outpatients with advanced non-small cell lung cancer receiving erlotinib treatment
Pharmacology	Colin Wright	Cryptolepine - a lead towards 'green' novel antimalarial and antitrypanosomal drugs?
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Pharmacology	Simon Huff	Methodical process digitization - The process-driven approach (PDA) in its application to the pharmaceutical sector
Pharmacology	Déborá F. Carneiro	ACTIVISM FOR JUDICIAL EXTREMISM IN PUBLIC PHARMACEUTICAL ASSISTANCE POLICIES/DO ATIVISMO PARA O EXTREMISMO JUDICIAL NAS POLITICAS PUBLICAS DE ASSISTENCIA FARMACEUTICA"
pharmacology	William E. Fahl	A New Orally Active_ Aminothioli Radioprotector-Free of Nausea and Hypotension Side Effects at Its Highest Radioprotective Doses
Pharmacology	Alaa Abuzaid	Female pharmacists' career perceptions in Saudi Arabia: A survey at an academic center in Jeddah
Pharmacology	Miguel Tobias Bahia	A bone remodeling model governed by cellular micromechanics and physiologically based pharmacokinetics
Pharmacology	Huangqingbo Sun	Evaluation of categorical matrix completion algorithms: toward improved active learning for drug discovery
Pharmacology	Stanimir Kabaivanov	Modelling the Innovative Potential of Companies in the Pharmaceutical Industry in Bulgaria
Pharmacology	Elisabetta Groaz	Synthesis and antiviral evaluation of cyclopentyl nucleoside phosphonates
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Pharmacology	Beate Bittner	Connected drug delivery devices to complement drug treatments: potential to facilitate disease management in home setting
Pharmacology	Swarna Beesetti	Designed Synthesis of Nanostructured Magnetic Hydroxyapatite Based Drug Nanocarrier for Anti-Cancer Drug Delivery toward the Treatment of Human Epidermoid Carcinom
Pharmacology	Stefania Nobili	Pharmacogenetics in diffuse large B-cell lymphoma patients treated with R-CHOP
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Pharmacology	Azhar Rahma	The genetic and pharmacogenomics literacy of the community in the United Arab Emirates
Pharmacology	Tara Lovestead.	Determination of cannabinoid vapor pressures to aid in vapor phase detection of intoxication
Pharmacology	Miyauchi Masato	Successful retrieval using ultrathin transnasal esophagogastroduodenoscopy of a significant amount of residual tricyclic antidepressant following serious toxicity: a case report
Pharmacology	Aleksandar Jeremic	Copper(II)-human amylin complex protects pancreatic cells from amylin toxicity
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Public Health	Helena Todorov	A machine learning approach to identify bacterial strains in microscope images.
Public Health	Patrick McGowan	The Relative Effectiveness of Peer Health Coaching
Public Health	Fadime EROGLU	Public health effects of vector borne disease
Public Health	S.R Rao	Navigation through COVID-19 pandemic: Indian situation and challenges
Public Health	Rowsan Swapna	Covid 19 in Rheumatic Patients: A single Center Experience
Public Health	Svetlana Rogacheva?	The study of some physiological and biochemical indices as predictive markers of an unfavorable outcome of COVID-19 pneumonia
Pulmonology	Matteo Pagnesi	Pulmonary hypertension and right ventricular involvement in hospitalised patients with COVID-19
Pulmonology	Catarina Martins	Fronteiras do pulmão – Relação com o sistema gastroenterológico
Pulmonology	Claudia Nold	Pulmonary hypertension associated with bronchopulmonary dysplasia in preterm infants
Pulmonology	Dolly Mehta	SPHK2-Generated S1P in CD11b+ Macrophages Blocks STING to Suppress the Inflammatory Function of Alveolar Macrophages
Rehabilitation	Luz Marina Cano M	Death, grief and compassion fatigue.
Rehabilitation	Giovanna Franchi	Impact of a psycho-oncological rehabilitation intervention on psychological distress: the experience of CeRiOn (Oncological Rehabilitation Centre) Florence 2007-2010
Rehabilitation	Laura Moll	The paradox of normalization through rehabilitation: growing up and growing older with cerebral palsy
Rehabilitation	John L. Merritt	Upper limb strength: study providing normative data for a clinical handheld dynamometer
Rehabilitation	Christina Nilsson	Responsibility and compassion in prehospital support to survivors of suicide victim - Professionals' experiences
Rehabilitation	Vibhor Agrawal	Influence of gait training and prosthetic foot category on external work symmetry during unilateral transtibial amputee gait
Rehabilitation	Johanna M. Reyes Cabrera	Distal Tibia Peri-implant Fracture with an Intramedullary Nail: A Case Report
Surgery	Luen Chow Chan	The degradation prediction of Structural Mg-based implant for orthopaedic applications
Surgery	Paula Maria Caldinhas	Day-surgery and surgical waiting time

Surgery	Marc Dean	Transnasal Endoscopic Eustachian Tube Surgery
Surgery	Chaorong Xue	Single-incision laparoscopic appendectomy versus conventional 3-port laparoscopic appendectomy for appendicitis: an updated meta-analysis of randomized controlled trials
Surgery	Ana Travassos	How technology can improve ophthalmology surgical decisions"
Surgery	Chien-Sheng Lo	Extra-articular endoscopic excision of symptomatic popliteal cyst with failed initial conservative treatment: A novel technique
Surgery	Amitabha Lahiri	Managing Mutilating Hand Injuries
Surgery	Yanyu Chen	Anatomic Locking Plate for Displaced Intraarticular Calcaneal Fracture: Design and Application
Surgery	Vikas Singh	Endoscopic Extrabursal Excision of Olecranon Spur
Surgery	TARO INAGAKI	Transplantation of autologous oral mucosal epithelial cell sheets inhibits the development of acquired external auditory canal atresia in a rabbit model
Surgery	Klaud Miller	An Inexpensive Support for Prone or Lateral Decubitus Elbow Arthroscopy and Open Elbow Surgery
Surgery	Milla Pompilio da Silva	Transcutaneous electrical nerve stimulation for pain relief after liposuction: a randomized controlled trial
Surgery	John Lin	Experience with early TEVAR treatment of uncomplicated type B aortic dissection
surgery	Adrian Hall	Anaerobic threshold
surgery	Paul T. Rose	Robotic hair restoration
Surgery	Graziella Pellegrini	Living with Keratinocytes
Surgery	Seung-Bum Ryoo	surgical outcomes and prognostic factors of emergency surgery for colonic perforation: would fecal contamination increase morbidity and mortality?
Surgery	Lola Ogunsanya	Overcoming barriers to wound healing in a neuroischemic diabetic foot cohort using novel tissue augmentation technology (NovoSorb® Biodegradable Temporising Matrix): a randomised control trial.
Surgery	Victor Taylor	Effects of tissue culture on the biomechanical properties of porcine meniscus explants
Surgery	Daniel Vena	Predicting sleep apnea responses to oral appliance therapy using polysomnographic airflow
Surgery	Deborah Marshall	Insights from the design and implementation of a single-entry model of referral for total joint replacement surgery: Critical success factors and unanticipated consequences
Surgery	Nerantzoula Goutsiou	Close subtalar dislocation: conservative treatment, two-year follow up.
Surgery	Alvaro Gorostiaga Ruiz-Garma	Evaluaci3n quirurgica de la linfadenectomia p3lvica por laparoscopia en el tratamiento de neoplasias ginecol3gicas
Surgery	Caitlin Symonette	Radiographic Thresholds With Increased Odds of a Poor Outcome Following Distal Radius Fractures in Patients Over 65 Years Old
Surgery	Ed Septimus	Nasal decolonization: What antimicrobials are most effective prior to surgery
Surgery	Worthington G Schenk	Surgeon-performed ultrasound for primary hyperparathyroidism
Surgery	Camille Finck	Long-term Results of 18 Fat Injections in Unilateral Vocal Fold Paralysis
Surgery	Steven E. Raper	Taking the Initiative: Risk-Reduction Strategies and Decreased Malpractice Costs"
Surgery	Yeji Zhang	ell therapy for the degenerating intervertebral disc
Surgery	Marijus Leketas	EMPIRICAL FINDINGS OF A 300 TMJ ARTHROSCOPIC SURGERIES