

Sports Medicine

ASJC (Scopus): Physical Therapy, Sports Therapy and Rehabilitation / Sports Science

ISSN: 0112-1642, 1179-2035

Веб-сайт: <http://link.springer.com/journal/40279>

Профили: [OpenAlex](#), [Scilit](#), [Scholia](#)

Публикации с участием авторов из Российской Федерации

(по данным Scopus на 20.04.2023)

 4 (2021) | 0 (2022) | 0 (2023)



(по данным на 20.04.2023)

244 количество публикаций 2022-23 гг.

64% публикаций 2022-23 гг. уже процитированы хотя бы 1 раз

Условия доступа

49% публикаций 2020-23 гг. доступны только в рамках подписки

12% публикаций 2020-23 гг. доступны в виде препринтов (в репозиториях)

10 наиболее цитируемых публикаций 2020–23 гг.

(для того, чтобы увидеть публикацию, нажмите на значок DOI)

1. The Effects of Menstrual Cycle Phase on Exercise Performance in Eumenorrheic Women: A Systematic Review and Meta-Analysis [DOI]
2. Exercise as Medicine for Mental and Substance Use Disorders: A Meta-review of the Benefits for Neuropsychiatric and Cognitive Outcomes [DOI]
3. An Examination and Critique of Current Methods to Determine Exercise Intensity [DOI]
4. Effects of Interrupting Prolonged Sitting with Physical Activity Breaks on Blood Glucose, Insulin and Triacylglycerol Measures: A Systematic Review and Meta-analysis [DOI]
5. Impact of Potential Physiological Changes due to COVID-19 Home Confinement on Athlete Health Protection in Elite Sports: a Call for Awareness in Sports Programming [DOI]
6. Is Motorized Treadmill Running Biomechanically Comparable to Overground Running? A Systematic Review and Meta-Analysis of Cross-Over Studies [DOI]
7. Methodological Considerations for Studies in Sport and Exercise Science with Women as Participants: A Working Guide for Standards of Practice for Research on Women [DOI]
8. Is Physical Activity Associated with Less Depression and Anxiety During the COVID-19 Pandemic? A Rapid Systematic Review [DOI]
9. A Systematic Review of Collective Tactical Behaviours in Football Using Positional Data [DOI]
10. Effects of Regular Physical Activity on the Immune System, Vaccination and Risk of Community-Acquired Infectious Disease in the General Population: Systematic Review and... [DOI]

10 наиболее часто встречающихся терминов в публикациях 2020–23 гг.

(чтобы увидеть список статей, нажмите на термин)

[Medicine](#) | [Physical therapy](#) | [Sports medicine](#) | [Internal medicine](#) | [Physical medicine and rehabilitation](#) | [Meta-analysis](#) | [Psychology](#) | [Athletes](#) | [Political science](#) | [Law](#)

Journal of Medical Systems

ASJC (Scopus): Health Information Management

ISSN: 0148-5598, 1573-689X

Веб-сайт: <http://link.springer.com/journal/10916>

Профили: [OpenAlex](#), [Scilit](#), [Scholia](#)

Публикации с участием авторов из Российской Федерации

(по данным Scopus на 20.04.2023)

 0 (2021) | 1 (2022) | 0 (2023)



(по данным на 20.04.2023)

139 количество публикаций 2022-23 гг.

24% публикаций 2022-23 гг. уже процитированы хотя бы 1 раз

Условия гостуна

51% публикаций 2020-23 гг. доступны только в рамках подписки

7% публикаций 2020-23 гг. доступны в виде препринтов (в репозиториях)

10 наиболее цитируемых публикаций 2020–23 гг.

(для того, чтобы увидеть публикацию, нажмите на значок DOI)

1. Use of Telemedicine and Virtual Care for Remote Treatment in Response to COVID-19 Pandemic [DOI]
2. AI-Driven Tools for Coronavirus Outbreak: Need of Active Learning and Cross-Population Train/Test Models on Multitudinal/Multimodal Data [DOI]
3. Detection of COVID-19 Infection from Routine Blood Exams with Machine Learning: A Feasibility Study [DOI]
4. Role of biological Data Mining and Machine Learning Techniques in Detecting and Diagnosing the Novel Coronavirus (COVID-19): A Systematic Review [DOI]
5. A Deep Learning Approach for Automated Diagnosis and Multi-Class Classification of Alzheimer's Disease Stages Using Resting-State fMRI and Residual Neural Networks [DOI]
6. A Systematic Review of Smartphone Applications Available for Corona Virus Disease 2019 (COVID19) and the Assessment of their Quality Using the Mobile Application Rating Scale... [DOI]
7. Deep Learning on Chest X-ray Images to Detect and Evaluate Pneumonia Cases at the Era of COVID-19 [DOI]
8. COVID-19 Prediction Models and Unexploited Data [DOI]
9. The Role of Augmented Intelligence (AI) in Detecting and Preventing the Spread of Novel Coronavirus [DOI]
10. On the Integration of Agents and Digital Twins in Healthcare [DOI]

10 наиболее часто встречающихся терминов в публикациях 2020–23 гг.

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Knee Surgery, Sports Traumatology, Arthroscopy

ASJC (Scopus): Orthopedics and Sports Medicine / Sports Science


ISSN: 0942-2056, 1433-7347

Веб-сайт: <http://link.springer.com/journal/167>

Профили: [OpenAlex](#), [Scilit](#), [Scholia](#)

Публикации с участием авторов из Российской Федерации

(по данным Scopus на 20.04.2023)

 1 (2021) | 2 (2022) | 0 (2023)



(по данным на 20.04.2023)

723 количество публикаций 2022-23 гг.

54% публикаций 2022-23 гг. уже процитированы хотя бы 1 раз

Условия доступа

69% публикаций 2020-23 гг. доступны только в рамках подписки

3% публикаций 2020-23 гг. доступны в виде препринтов (в репозиториях)

10 наиболее цитируемых публикаций 2020–23 гг.

(для того, чтобы увидеть публикацию, нажмите на значок DOI)

1. COVID-19 coronavirus: recommended personal protective equipment for the orthopaedic and trauma surgeon [DOI]
2. Management of traumatic meniscus tears: the 2019 ESSKA meniscus consensus [DOI]
3. The projected volume of primary and revision total knee arthroplasty will place an immense burden on future health care systems over the next 30 years [DOI]
4. Minimal clinically important differences and substantial clinical benefits for Knee Society Scores [DOI]
5. The lateral fibulotalocalcaneal ligament complex: an ankle stabilizing isometric structure [DOI]
6. Patellar height measurements: Insall–Salvati ratio is most reliable method [DOI]
7. Massive cutback in orthopaedic healthcare services due to the COVID-19 pandemic [DOI]
8. Disruption of joint arthroplasty services in Europe during the COVID-19 pandemic: an online survey within the European Hip Society (EHS) and the European Knee Associates (EKA) [DOI]
9. Ramp lesions of the medial meniscus are associated with a higher grade of dynamic rotatory laxity in ACL-injured patients in comparison to patients with an isolated injury [DOI]
10. Microfracture for cartilage repair in the knee: a systematic review of the contemporary literature [DOI]

10 наиболее часто встречающихся терминов в публикациях 2020–23 гг.

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Journal of Occupational Rehabilitation

ASJC (Scopus): Occupational Therapy / Rehabilitation

ISSN: 1053-0487, 1573-3688

Веб-сайт: <http://link.springer.com/journal/10926>

Профили: [OpenAlex](#), [Scilit](#), [Scholia](#)

Публикации с участием авторов из Российской Федерации

(по данным Scopus на 20.04.2023)

 0 (2021) | 0 (2022) | 0 (2023)



(по данным на 20.04.2023)

107 количество публикаций 2022-23 гг.

35% публикаций 2022-23 гг. уже процитированы хотя бы 1 раз

Условия гостуна

43% публикаций 2020-23 гг. доступны только в рамках подписки

7% публикаций 2020-23 гг. доступны в виде препринтов (в репозиториях)

10 наиболее цитируемых публикаций 2020–23 гг.

(для того, чтобы увидеть публикацию, нажмите на значок DOI)

1. Telework After COVID: A “Silver Lining” for Workers with Disabilities? [DOI]
2. To Disclose or Not to Disclose: A Multi-stakeholder Focus Group Study on Mental Health Issues in the Work Environment [DOI]
3. Opening the Workplace After COVID-19: What Lessons Can be Learned from Return-to-Work Research? [DOI]
4. A Systematic Review of Workplace Interventions to Rehabilitate Musculoskeletal Disorders Among Employees with Physical Demanding Work [DOI]
5. Stakeholders’ Role and Actions in the Return-to-Work Process of Workers on Sick-Leave Due to Common Mental Disorders: A Scoping Review [DOI]
6. The Impact of Work Loss on Mental and Physical Health During the COVID-19 Pandemic: Baseline Findings from a Prospective Cohort Study [DOI]
7. Disclosure, Privacy and Workplace Accommodation of Episodic Disabilities: Organizational Perspectives on Disability Communication-Support Processes to Sustain Employment [DOI]
8. Universal Basic Income as a Policy Response to COVID-19 and Precarious Employment: Potential Impacts on Rehabilitation and Return-to-Work [DOI]
9. Gig Workers with Disabilities: Opportunities, Challenges, and Regulatory Response [DOI]
10. Intelligent Robotics Incorporating Machine Learning Algorithms for Improving Functional Capacity Evaluation and Occupational Rehabilitation [DOI]

10 наиболее часто встречающихся терминов в публикациях 2020–23 гг.

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