Rehabilitation/Recovery Journals

Judy Schmitt
University of Missouri-St. Louis, j.schmitt@umsl.edu

Follow this and additional works at: https://irl.umsl.edu/library-faculty

Part of the Nursing Commons

Recommended Citation
Available at: https://irl.umsl.edu/library-faculty/25

This Data is brought to you for free and open access by the University Libraries at IRL @ UMSL. It has been accepted for inclusion in Library Faculty Works by an authorized administrator of IRL @ UMSL. For more information, please contact marvinh@umsl.edu.
<table>
<thead>
<tr>
<th>Journal Name</th>
<th>Category</th>
<th>Impact</th>
<th>Publisher</th>
<th>Language</th>
<th>Aims and Scope</th>
</tr>
</thead>
<tbody>
<tr>
<td>Journal of Physiotherapy</td>
<td>REHABILITATION - SCIE</td>
<td>7.000</td>
<td>Australian Physiotherapy Association</td>
<td>English</td>
<td>Journal of Physiotherapy is the official journal of the Australian Physiotherapy Association. The journal's mission is to publish significant research which has important implications for physiotherapy (also known as physical therapy). Our vision is for the journal to be the pre-eminent international publication of the science and practice of physiotherapy.</td>
</tr>
<tr>
<td>Exceptional Children</td>
<td>REHABILITATION - SSCI</td>
<td>5.042</td>
<td>SAGE</td>
<td>English</td>
<td>Exceptional Children, an official journal of The Council for Exceptional Children, publishes original research and analyses that focus on the education and development of exceptional infants, toddlers, children, youth, and adults. This includes descriptions of research, research reviews, methodological reviews of the literature, data-based position papers, policy analyses, and registered reports.</td>
</tr>
<tr>
<td>Annals of Physical and Rehabilitation Medicine</td>
<td>REHABILITATION - SCIE</td>
<td>4.919</td>
<td>Elsevier France</td>
<td>English</td>
<td>Annals of Physical and Rehabilitation Medicine publishes original peer-reviewed clinical and research articles, epidemiological studies, new methodological clinical approaches, review articles, editorials and guidelines.</td>
</tr>
<tr>
<td>Journal of NeuroEngineering and Rehabilitation</td>
<td>REHABILITATION - SCIE</td>
<td>4.262</td>
<td>BMC</td>
<td>English</td>
<td>Journal of NeuroEngineering and Rehabilitation provides a forum for researchers and clinicians interested in understanding the way neuroscience and biomedical engineering are continuing to reshape physical medicine and rehabilitation and human movement augmentation. JNER hosts the introduction of new methods and the discussion of their clinical implications, and offers an</td>
</tr>
<tr>
<td>Archives of Physical Medicine and Rehabilitation</td>
<td>REHABILITATION - SCIE</td>
<td>3.966</td>
<td>WB Saunders-Elsevier</td>
<td>English</td>
<td>The Archives of Physical Medicine and Rehabilitation publishes original, peer-reviewed research and clinical reports on important trends and developments in physical medicine and rehabilitation and related fields. This international journal brings researchers and clinicians authoritative information on the therapeutic utilization of physical, behavioral and pharmaceutical agents in providing comprehensive care for individuals with chronic illness and disabilities.</td>
</tr>
<tr>
<td>Neurorehabilitation and Neural Repair</td>
<td>REHABILITATION - SCIE</td>
<td>3.919</td>
<td>SAGE</td>
<td>English</td>
<td>The Journal will consider for publication original articles and reviews on both basic science and clinical research relevant to recovery from neural injury. Examples of appropriate topics include cortical remodeling, mechanisms of sprouting and regeneration, the development of cell lines for transplantation and trophic factor replacement, strategies to promote functional recovery in human patients.</td>
</tr>
</tbody>
</table>

In January 2008 Journal of Physiotherapy became the first physiotherapy journal to conform to the ICMJE requirement wherein randomised trials are registered with a recognised Trial Registry.

The journal prioritises systematic reviews and reports of clinical trials, economic analyses, experimental studies, qualitative studies, epidemiological studies, and observational studies.

In January 2014 the journal became the first core physiotherapy/physical therapy journal to make Editorials and peer-reviewed original research freely-available.

In 2015 the journal became the first core physiotherapy/physical therapy journal to make Editorials and peer-reviewed original research freely-available, and started to publish highly-visible research. The impact factor in 2015 was 4.521. The journal's impact factor has increased steadily, reaching 4.919 in 2021.

In January 2008 Journal of Physiotherapy became the first physiotherapy journal to conform to the ICMJE requirement wherein randomised trials are registered with a recognised Trial Registry.

The journal prioritises systematic reviews and reports of clinical trials, economic analyses, experimental studies, qualitative studies, epidemiological studies, and observational studies.

In January 2014 the journal became the first core physiotherapy/physical therapy journal to make Editorials and peer-reviewed original research freely-available.

IEEE Transactions on Neural Systems and Rehabilitation Engineering REHABILITATION - SCIE 3.802 IEEE English IEEE Transactions on Neural Systems and Rehabilitation Engineering focuses on the rehabilitative and neural aspects of biomedical engineering, including functional electrical stimulation, acoustic dynamics, human performance measurement and analysis, nerve stimulation, electromyography, motor control and stimulation; and hardware and software applications for rehabilitation engineering and assistive devices.

Journal of Neurologic Physical Therapy REHABILITATION - SCIE 3.649 Lippincott Williams & Wilkins English The Journal of Neurologic Physical Therapy (JNPT) is the primary peer-reviewed, indexed resource for advancing neurologic physical therapy practice through the dissemination of definitive evidence, translation of clinically relevant knowledge, and integration of theory into education, practice, and research.

Supportive Care in Cancer REHABILITATION - SCIE 3.603 Springer English Supportive Care in Cancer provides members of the Multinational Association of Supportive Care in Cancer (MASCC) and all other interested individuals, groups and institutions with the most recent scientific and social information on all aspects of supportive care in cancer patients. It covers primarily medical, technical and surgical topics concerning supportive therapy and care which may supplement or substitute basic cancer treatment at all stages of the disease.

Journal of Occupational Rehabilitation REHABILITATION - SSCI 3.489 Springer/Plenum English The Journal of Occupational Rehabilitation is an international forum for the publication of peer-reviewed original papers on the rehabilitation, reintegration, and prevention of disability in workers. The journal offers investigations involving original data collection and research synthesis (i.e., scoping reviews, systematic reviews, and meta-analyses). Papers derive from a broad array of fields including rehabilitation medicine, physical and occupational therapy, health psychology and psychiatry, orthopedics, oncology, occupational and insurance medicine, neurology, social work, ergonomics, biomedical engineering, health economics, rehabilitation engineering, business.

Clinical Rehabilitation REHABILITATION - SCIE 3.477 SAGE English Clinical Rehabilitation is a highly ranked, peer reviewed scholarly journal. It is a multi-professional journal covering the whole field of disability and rehabilitation, publishing research and discussion articles which are scientifically sound, clinically relevant and sometimes provocative.

Journal of Geriatric Physical Therapy REHABILITATION - SCIE 3.381 Lippincott Williams & Wilkins English Journal of Geriatric Physical Therapy is the leading source of clinically applicable evidence for achieving optimal health, wellness, mobility, and physical function across the continuum of health status for the aging adult.

Brazilian Journal of Physical Therapy REHABILITATION - SCIE 3.377 Associacao Brasileira Pesquisa Pos-Graduacao Elsevier Science English The Brazilian Journal of Physical Therapy (BJPT) is the official publication of the Brazilian Society of Physical Therapy Research and Graduate Studies (ABRAPPFG). It publishes original research articles on topics related to the areas of physical therapy and rehabilitation sciences, including clinical, basic or applied studies on the assessment, prevention, and treatment of movement disturbances, and motor control and stimulation; and hardware and software applications for rehabilitation engineering and assistive devices.

Physiotherapy REHABILITATION - SCIE 3.358 Elsevier Science English Physiotherapy aims to publish original research and facilitate continuing professional development for physiotherapists and other health professions worldwide. Dedicated to the advancement of physiotherapy through publication of research and scholarly work concerned with, but not limited to, its scientific basis and clinical application, education of practitioners, management of services and policy.

We are pleased to receive articles reporting original scientific research, systematic reviews or meta-analyses, theoretical or debate articles, brief reports and technical reports. All papers should

Essential reading, Clinical Rehabilitation covers:

Nursing, rehabilitative, psychosocial and spiritual issues of support are also included.

The Journal of Occupational Rehabilitation is an international forum for the publication of peer-reviewed original papers on the rehabilitation, reintegration, and prevention of disability in workers. The journal offers investigations involving original data collection and research synthesis (i.e., scoping reviews, systematic reviews, and meta-analyses). Papers derive from a broad array of fields including rehabilitation medicine, physical and occupational therapy, health psychology and psychiatry, orthopedics, oncology, occupational and insurance medicine, neurology, social work, ergonomics, biomedical engineering, health economics, rehabilitation engineering, business.

Clinical Rehabilitation is a highly ranked, peer reviewed scholarly journal. It is a multi-professional journal covering the whole field of disability and rehabilitation, publishing research and discussion articles which are scientifically sound, clinically relevant and sometimes provocative.

The journal acts as a forum for the international dissemination and exchange of information amongst the large number of professionals involved in rehabilitation.

The leading journal in its field, Clinical Rehabilitation combines clinical application of scientific results and theoretical aspects in an ideal form. It gives high priority to articles describing effectiveness of therapeutic interventions and the evaluation of new techniques and methods.

Essential reading, Clinical Rehabilitation covers:
<table>
<thead>
<tr>
<th>Journal Name</th>
<th>Impact Factor</th>
<th>Publisher</th>
<th>Language</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Disability &amp; Society</td>
<td>3.14</td>
<td>Routledge Journals, Taylor &amp; Francis</td>
<td>English</td>
<td>Disability &amp; Society is an international disability studies journal providing a focus for debate about such issues as human rights, discrimination, definitions, policy and practices. It appears against a background of constant change in the ways in which disability is viewed and responded to. The journal publishes articles that represent a wide range of perspectives including the importance of the voices of disabled people. Disability &amp; Society invites papers where definitions of disability are acknowledged to be relative and segregated approaches are seen as inadequate and unacceptable - placing greater emphasis on inclusion. Perspectives are also invited which critique ways in which policy intentions may or may not have the desired effects in the everyday lives of disabled people. Disability scholars engage and identify with other oppressed groups and the journal leads the way in forging new paths for disability studies.</td>
</tr>
<tr>
<td>Research in Developmental Disabilities</td>
<td>3.23</td>
<td>Pergamon-Elsevier Science</td>
<td>English</td>
<td>Research in Developmental Disabilities is an international journal aimed at publishing original research of an interdisciplinary nature that has a direct bearing on the understanding or remediation of problems associated with developmental disabilities. Articles will be primarily empirical studies, although an occasional position paper or review will be accepted. The aim of the journal will be to publish articles that help advance the understanding of developmental disabilities.</td>
</tr>
<tr>
<td>Games for Health Journal</td>
<td>3.04</td>
<td>Mary Ann Liebert, Inc.</td>
<td>English</td>
<td>Games for Health Journal is the first peer-reviewed journal dedicated to advancing the impact of games research, technologies, and applications on human health and well-being. This ground-breaking publication delivers original research that directly impacts this emerging, widely-recognized, and increasingly adopted area of healthcare. Games are rapidly becoming an important tool for improving health behaviors ranging from healthy lifestyle habits and behavior modification, to self-management of illness and chronic conditions to motivating and supporting physical activity. Games are also increasingly used to train healthcare professionals in methods for diagnosis, medical procedures, patient monitoring, as well as for responding to epidemics and natural disasters. Games for Health Journal is a must for anyone interested in the research and design of health games that integrate well-tested, evidence-based behavioral health strategies to help improve health behaviors and to support the delivery of care. Games for Health Journal coverage includes:</td>
</tr>
<tr>
<td>Pediatric Physical Therapy</td>
<td>3.04</td>
<td>Lippincott Williams &amp; Wilkins</td>
<td>English</td>
<td>Pediatric Physical Therapy is the first and only peer-reviewed journal devoted to this discipline. The Journal provides a forum for scientific and professional exchange amongst researchers and practitioners throughout the world that represent subspecialties of the discipline, including early intervention, neonatology, pediatric sports and fitness, school physical therapy, acute care for seriously ill children, and the prevention of primary and secondary conditions that lead to disabling conditions. Official Journal of APTA Pediatrics, an Academy of the American Physical Therapy Association, The Dutch Association for Pediatric Physical Therapy, Physiotherapie Paediatrica, The New Zealand Society of Physiotherapists Pediatric Special Interest Group, and The Pediatric Division of the Canadian Physiotherapy Association. Pediatric Physical Therapy is an indexed international journal, that publishes peer reviewed research related to the practice of physical therapy for children with movement disorders. The editorial board is comprised of an international panel of researchers and clinical scholars that oversees a rigorous peer review process. The journal serves as the official journal for the pediatric physical therapy professional organizations in the Netherlands, Switzerland, New Zealand, Canada, and the United States. The journal includes articles that support evidenced based practice of physical therapy for children with neuromuscular, musculoskeletal, cardiorespiratory and developmental conditions that</td>
</tr>
<tr>
<td>Focus on Autism and Other Developmental Disabilities</td>
<td>3.04</td>
<td>SAGE</td>
<td>English</td>
<td>Focus on Autism and Other Developmental Disabilities addresses issues concerning individuals with autism and other developmental disabilities and their families. Manuscripts reflect a wide range of disciplines, including education, psychology, psychiatry, medicine, physical therapy, occupational therapy, speech/language pathology, social work, and related areas. The journal’s editorial staff. Disability and Rehabilitation is an international multidisciplinary journal publishing on all aspects of disability and rehabilitation. Disability and Rehabilitation aims to encourage a better understanding of disability and to promote rehabilitation science, practice and policy aspects of the rehabilitation process. The journal provides an important forum for the dissemination and exchange of ideas amongst global health practitioners and researchers. Disability and Rehabilitation covers a range of topics such as: Rehabilitation in practice Rehabilitation Policy Assessment procedures</td>
</tr>
<tr>
<td>Disability and Rehabilitation</td>
<td>3.03</td>
<td>Taylor &amp; Francis</td>
<td>English</td>
<td>Disability and Rehabilitation is an international multidisciplinary journal publishing on all aspects of disability and rehabilitation. Disability and Rehabilitation covers a range of topics such as: Rehabilitation in practice Rehabilitation Policy Assessment procedures</td>
</tr>
<tr>
<td>Journal</td>
<td>Base/JCR</td>
<td>Impact Factor</td>
<td>Publisher</td>
<td>Language</td>
</tr>
<tr>
<td>---------------------------------------------</td>
<td>----------</td>
<td>---------------</td>
<td>------------------------------------</td>
<td>------------</td>
</tr>
<tr>
<td>Adapted Physical Activity Quarterly</td>
<td>REHABILITATION - SCIE</td>
<td>2.929</td>
<td>Human Kinetics</td>
<td>English</td>
</tr>
<tr>
<td>Journal of Rehabilitation Medicine</td>
<td>REHABILITATION - SCIE</td>
<td>2.912</td>
<td>Foundation for Rehabilitation Information</td>
<td>English</td>
</tr>
<tr>
<td>Physical Therapy &amp; Rehabilitation Journal</td>
<td>REHABILITATION - SCIE</td>
<td>3.021</td>
<td>Oxford University Press</td>
<td>English</td>
</tr>
<tr>
<td>International Journal of Language &amp; Communication Disorders</td>
<td>REHABILITATION - SSCI; REHABILITATION - SCIE</td>
<td>3.020</td>
<td>Wiley</td>
<td>English</td>
</tr>
<tr>
<td>Language Speech and Hearing Services in Schools</td>
<td>REHABILITATION - SSCI</td>
<td>2.983</td>
<td>American Speech-Language-Hearing Association</td>
<td>English</td>
</tr>
<tr>
<td>Research in Autism Spectrum Disorders</td>
<td>REHABILITATION - SSCI</td>
<td>2.881</td>
<td>Elsevier Science</td>
<td>English</td>
</tr>
</tbody>
</table>
Spinal Cord is a specialised, international journal that has been publishing spinal cord related manuscripts since 1963. It appears monthly, online and in print, and accepts contributions on spinal cord anatomy, physiology, management of injury and disease, and the quality of life and life circumstances of people with a spinal cord injury. Spinal Cord is multi-disciplinary and publishes contributions across the entire spectrum of research ranging from basic science to applied clinical research. It focuses on high quality original research, systematic reviews and narrative reviews.

Spinal Cord's sister journal Spinal Cord Series and Cases: Clinical Management in Spinal Cord Disorders publishes high quality case reports, small case series, pilot and retrospective studies perspectives, Pulse survey articles, Point-counterpoint articles, correspondences and book reviews. It specialises in material that addresses all aspects of life for persons with spinal cord injuries or disorders. The Journal of Head Trauma Rehabilitation is a leading, peer-reviewed resource that provides up-to-date information on the clinical management and rehabilitation of persons with traumatic brain injuries. Six issues each year aspire to the vision of "knowledge informing care" and include a wide range of articles, topical issues, commentaries and special features. It is the official journal of the JARID is an international, peer-reviewed journal which draws together findings derived from original applied research in intellectual disabilities. The journal is an important forum for the dissemination of ideas to promote valued lifestyles for people with intellectual disabilities. It reports on research from the UK and overseas by authors from all relevant professional disciplines. It is aimed at an international, multi-disciplinary readership.

The topics it covers include community living, quality of life, challenging behaviour, communication, sexuality, medication, ageing, supported employment, family issues, mental health, physical health, autism, economic issues, social networks, staff stress, staff training, epidemiology...
<table>
<thead>
<tr>
<th>Journal Name</th>
<th>Journal Code</th>
<th>Publisher</th>
<th>Language</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Scandinavian Journal of Occupational Therapy</td>
<td>REHABILITATION - SSCI; REHABILITATION - SCIE</td>
<td>Taylor &amp; Francis</td>
<td>English</td>
<td>The Scandinavian Journal of Occupational Therapy is a well-established and internationally recognized journal that aims to provide a forum for occupational therapy and occupational science research worldwide and especially the Nordic countries. The journal welcomes contributions mirroring a wide range of societal levels, from the individual to the surrounding contexts of society. Scandinavian Journal of Occupational Therapy welcomes original research articles such as:</td>
</tr>
</tbody>
</table>
|                                                  |              |                            |          | • Theoretical and conceptual frameworks  
• Instrument development and psychometrics  
• Development, evaluation and implementation of interventions  
• Development of the profession and the subject occupational therapy and occupational science |
| Journal of Mental Health Research in Intellectual Disabilities | REHABILITATION - SSCI | Routledge Journals, Taylor & Francis | English | The Journal of Mental Health Research in Intellectual Disabilities, the official research journal of NADD, is an international, peer-reviewed interdisciplinary journal with the purpose of reporting original scientific and scholarly contributions to advance knowledge about mental health issues among persons with intellectual and developmental disabilities. The journal addresses issues related to the full range of mental health concerns including neuro-developmental disorders /autism spectrum disorders, severe behavior problems, criminality, substance abuse, and genetic phenotypes across the life span. The journal seeks to publish empirically-based research such as epidemiological or observational studies, studies of prognosis and diagnosis, related to the development and/or |
| Rehabilitation Psychology                       | REHABILITATION - SSCI | Educational Publishing Foundation-APA | English | Rehabilitation Psychology ® is a quarterly peer-reviewed journal that is dedicated to the advancement of the science and practice of rehabilitation psychology. Rehabilitation Psychology is the official scientific journal of APA's Division 22 (Rehabilitation Psychology).  
Rehabilitation psychology is a specialty within psychology that focuses on the study and application of psychological knowledge and skills on behalf of individuals with disabilities and chronic health conditions in order to maximize their health and welfare, independence and choice, functional abilities, and social role participation, across the lifespan.  
Rehabilitation psychologists consider the entire network of biological, psychological, social, environmental, and political factors that affect the functioning of persons with disabilities or chronic conditions. Given the breadth of rehabilitation psychology, the journal's scope is broadly defined.  
The journal publishes a wide range of original research articles, including experimental, observational, survey, mechanismistic, epidemiological, qualitative, and psychometric studies. Clinical trials, early phase research (e.g., intervention development, proof-of-concept studies, and feasibility |
| Disability and Health Journal                   | REHABILITATION - SSCI; REHABILITATION - SCIE | Elsevier Science          | English | Disability and Health Journal is a scientific, scholarly, and multidisciplinary journal for reporting original contributions that advance knowledge in disability and health. Topics may be related to global health, quality of life, and specific health conditions as they relate to disability. Such contributions include:  
• Reports of empirical research on the characteristics of persons with disabilities, environment, health outcomes, and determinants of health  
• Reports of empirical research on the Systematic or other evidence-based reviews and tightly conceived theoretical interpretations of research literature  
• Reports of empirical research on the Evaluative research on new interventions, technologies, and programs  
• Reports of empirical research on the Reports on issues or policies affecting the health and/or quality of life for persons with disabilities, using a scientific base.  
Disability and Health Journal describes and analyzes health and health related states using |
<p>| Journal of Fluency Disorders                    | REHABILITATION - SSCI; REHABILITATION - SCIE | Elsevier Science          | English | Now recognized as the only publication devoted specifically to fluency, the Journal of Fluency Disorders provides comprehensive coverage of clinical, experimental, and theoretical aspects of stuttering, including the latest remediation techniques. As the official journal of the International Fluency Association, the journal features full-length research and clinical reports; methodological, theoretical and philosophical articles; reviews; short communications and much more - all readily |</p>
<table>
<thead>
<tr>
<th>Journal Name</th>
<th>SJR Score</th>
<th>Publisher</th>
<th>Language</th>
</tr>
</thead>
<tbody>
<tr>
<td>European Journal of Cancer Care</td>
<td>2.520</td>
<td>Wiley</td>
<td>English</td>
</tr>
<tr>
<td>Musculoskeletal Science and Practice</td>
<td>2.520</td>
<td>Elsevier</td>
<td>English</td>
</tr>
<tr>
<td>Disability and Rehabilitation: Assistive Technology</td>
<td>2.500</td>
<td>Taylor &amp; Francis</td>
<td>English</td>
</tr>
<tr>
<td>Research and Practice for Persons with Severe Disabilities</td>
<td>2.486</td>
<td>SAGE</td>
<td>English</td>
</tr>
<tr>
<td>International Journal of Speech-Language Pathology</td>
<td>2.484</td>
<td>Taylor &amp; Francis</td>
<td>English</td>
</tr>
</tbody>
</table>

The European Journal of Cancer Care aims to encourage comprehensive, multiprofessional cancer care across Europe and internationally. It publishes original research reports, literature reviews, guest editorials, letters to the Editor and special features on current issues affecting the care of cancer patients. The Editor welcomes contributions which result from team working or collaboration between different health and social care providers, service users, patient groups and the voluntary sector in the areas of:

- Primary, secondary and tertiary care for cancer patients
- Multidisciplinary and service-user involvement in cancer care
- Rehabilitation, supportive, palliative and end of life care for cancer patients
- Policy, service development and healthcare evaluation in cancer care
- Psychosocial interventions for patients and family members
- International perspectives on cancer care

Musculoskeletal Science & Practice, international journal of musculoskeletal physiotherapy, is a peer-reviewed international journal (previously Manual Therapy), publishing high quality original research, review and Masterclass articles that contribute to improving the clinical understanding of appropriate care processes for musculoskeletal disorders. The journal publishes articles that influence or add to the body of evidence on diagnostic and therapeutic processes, patient centered care, guidelines for musculoskeletal therapeutics and theoretical models that support developments in assessment, diagnosis, clinical reasoning and interventions.

The journal publishes papers that show depth, rigour, originality and high quality presentation which inform the evidence base relating to mechanisms of function/dysfunction; treatment methods; best clinical practice; clinical reasoning and decision making processes; assessment and clinical factor rankings. The AJIDD reports current and critical research in biological, behavioral, and educational sciences. It is a singular, multidisciplinary resource in the causes, treatment, and prevention of intellectual disabilities. The premier journal in its field for more than 100 years, the Disability and Rehabilitation: Assistive Technology along with Disability and Rehabilitation seek to encourage a better understanding of all aspects of disability and to promote rehabilitation science, educational sciences. With an over-arching applied clinical focus or serve to inform clinical approaches.

Papers published in Musculoskeletal Science & Practice are of international relevance and have an over-arching applied clinical focus or serve to inform clinical approaches.

The American Journal on Intellectual and Developmental Disabilities (AJIDD) is among the top journals in the special education and rehabilitation fields according to the latest industry impact factor rankings. The AJIDD reports current and critical research in biological, behavioral, and educational sciences. It is a singular, multidisciplinary resource in the causes, treatment, and prevention of intellectual disabilities. The premier journal in its field for more than 100 years, the Disability and Rehabilitation: Assistive Technology along with Disability and Rehabilitation seek to encourage a better understanding of all aspects of disability and to promote rehabilitation science, practice and policy aspects of the rehabilitation process. Taken together, both journals represent an important forum for the dissemination and exchange of ideas amongst global health practitioners and researchers.

The mission of Disability and Rehabilitation: Assistive Technology is to advance the practice and science of interdisciplinary and integrative assistive technology service delivery and product design internationally so that persons with disabilities, chronic illnesses, and challenges to the performance of activities and participation in life roles, achieve enhanced functioning and life quality.

Assistive technology focuses on both equipping individuals with the most appropriate technologies and also removing barriers to functioning that exist in the environment. Topics range from everyday/mainstream to specialized devices, and include: exoskeletons and robotics; smart homes; information and communication technologies and computerized systems; ergonomics; universal design; ambient assistive technology; tele-rehabilitation; job and environmental accommodations; and methods of service delivery.

Research and Practice for Persons with Severe Disabilities (RPSPD), published in association with TASH, is a critically acclaimed and widely read scientific journal in the field of disabilities. RPSPD publishes breakthrough articles on such topics as inclusion, augmentative and alternative communication, supported living, supported employment, early childhood issues, self-advocacy, positive behavioral supports, disability rights and issues of concern to families. This journal is the International Journal of Speech-Language Pathology is an international journal which promotes discussion on a broad range of current clinical and theoretical issues. Submissions may include experimental, review and theoretical discussion papers, with studies from either quantitative and/or qualitative frameworks. Articles may relate to any area of child or adult communication or dysphagia, furthering knowledge on issues related to etiology, assessment, diagnosis, intervention, or theoretical frameworks. Articles can be accompanied by supplementary audio and video files that
Assistant Technology REHABILITATION - SSCI 2.431 Taylor & Francis English

Assistant Technology is an applied, scientific publication in the multi-disciplinary field of technology for people with disabilities. The journal's purpose is to foster communication among individuals working in all aspects of the assistive technology arena including researchers, developers, clinicians, educators and consumers. The journal will consider papers from all assistive technology applications. Only original papers will be accepted. Technical notes describing preliminary techniques, procedures, or findings of original scientific research may also be submitted. Letters to the Editor are welcome. Books for review may be sent to authors or publisher. All submitted manuscripts are subject to initial appraisal by the Editor, and, if found suitable for further

Journal of Intellectual Disability REHABILITATION - SSCI 2.424 Wiley English

The Journal of Intellectual Disability Research is devoted exclusively to the scientific study of intellectual disability and publishes papers reporting original observations in this field. JIDR also publishes scientific research on autism where the populations studied have an intellectual disability (or autism, where results are reported on participants with both autism and intellectual disability). Submissions are welcomed from any academic discipline contributing to the scientific study of intellectual disability, on research drawing from several disciplines, or on any topic of relevance to the lives of individuals with intellectual disability. Research questions should be of broad relevance to the scientific field of intellectual disability. Studies using well-reported and robust research methods, including qualitative methods, are welcomed. Papers using systematic literature review

American Journal of Speech-Language Pathology REHABILITATION - SSCI 2.408 American Speech-Language-Hearing Association English

AJSLP publishes peer-reviewed research and other scholarly articles on all aspects of clinical practice in speech-language pathology. The journal is an international outlet for clinical research pertaining to screening, detection, diagnosis, management, and outcomes of communication and swallowing disorders across the lifespan as well as the etiologies and characteristics of these disorders. Because of its clinical orientation, the journal disseminates research findings applicable to diverse aspects of clinical practice in speech-language pathology. AJSLP seeks to advance evidence-based practice by disseminating the results of new studies as well as providing a forum for critical reviews and meta-analyses of previously published work.

Journal of Electromyography and Kinesiology REHABILITATION - SSCI 2.368 Elsevier Science English

Journal of Electromyography & Kinesiology is the primary source for outstanding original articles on the study of human movement from muscle contraction via its motor units and sensory system to integrated motion through mechanical and electrical detection techniques.

Physical Therapy in Sport REHABILITATION - SCIE 2.365 Churchill Livingstone English

Physical Therapy in Sport is an international peer-reviewed journal that provides a forum for the publication of research and clinical practice material relevant to the healthcare professions involved in sports and exercise medicine, and rehabilitation. The journal publishes material that is indispensable for day-to-day practice and continuing professional development. Physical Therapy in Sport covers topics dealing with the diagnosis, treatment, and prevention of injuries, as well as more general areas of sports and exercise medicine and related sports science.

Physical & Occupational Therapy in Pediatrics REHABILITATION - SSCI; REHABILITATION - SCIE 2.360 Taylor & Francis English

The highly acclaimed Physical & Occupational Therapy in Pediatrics (POTP) delivers vital information to all therapists involved in developmental and physical rehabilitation of infants, children and youth. Designed for PT and OT pediatric professionals in hospitals, rehabilitation centers, schools, and health and human services agencies, the journal provides the latest clinical research and practical applications that no professional will want to miss. Current clinical advances and research findings are important for all therapists, and each issue of this journal brings therapists the latest discoveries in therapy as related to their work with children. With an emphasis on implications and applications for therapy practice, the journal includes case reports, and reviews/critiques of new measures.

Highlights of the journal include:
• Editorials and Commentaries - a forum in which the Editors, Editorial Board members, and invited therapists present perspectives on important issues
• Original research reports
• Evidence to Practice Commentary featuring additional perspectives from an expert in the field on a particular issue raised in one of the articles
• Perspectives, theories and models for practice.
• Systematic reviews of research for a focused clinical question
• Appraisal of new tests and measures
Brain Injury REHABILITATION - SSCI; REHABILITATION - SCIE 2.311 Taylor & Francis English Brain Injury publishes critical information relating to research and clinical practice, adult and pediatric populations. The journal covers a full range of relevant topics relating to clinical, translational, and basic science research. Manuscripts address emergency and acute medical care, acute and post-acute rehabilitation, family and vocational issues, and long-term supports. Coverage includes assessment and interventions for functional, communication, neurological and psychological disorders.

Developmental Neurorehabilitation REHABILITATION - SCIE 2.308 Taylor & Francis English Developmental Neurorehabilitation aims to enhance recovery, rehabilitation and education of people with brain injury, neurological disorders, and other developmental, physical and intellectual disabilities. Although there is an emphasis on childhood, developmental disability can be considered from a lifespan perspective. This perspective acknowledges that development occurs throughout a person’s life and thus a range of impairments or diseases can cause a disability that can affect development at any stage of life.

Examples of topics appropriate for Developmental Neurorehabilitation include:

• The longitudinal consequences of neurological insult during childhood and the impact of such injury in later life
• Childhood neurological disorders and treatment, encompassing factors of lifespan, neurological recovery and intervention at experimental, clinical and theoretical levels
• Behavioral interventions focused on improving challenging behavior, communication, social skills, adaptive behavior, educational outcomes, and other factors known to influence independence and quality of life
• Studies investigating diagnosis and assessment instruments for early screening or diagnosis as well as behavioral, social and language characteristics
• Studies describing characteristics and individual differences of people with brain injury, neurological disorders, and other developmental, physical and intellectual disabilities as well as the factors related to these characteristics

PM&R REHABILITATION - SSCI; REHABILITATION - SCIE 2.298 Wiley English PM&R is the official scientific journal of AAPM&R. The Academy launched this peer-reviewed journal in 2009 specifically for the physical medicine and rehabilitation physician. PM&R was selected for MEDLINE indexing later that year.

The goal of the publication is to advance education and impact the specialty through the timely delivery of clinically relevant and evidence-based research and review information. Topics include: acute and chronic musculoskeletal disorders and pain, neurologic conditions involving the central and peripheral nervous systems, orthopedic conditions, andiatric conditions. PM&R seeks to advance evidence-based practice by disseminating the results of new studies as well as providing a forum for critical reviews and meta-analyses of previously published work.

The broad field of communication sciences and disorders, including speech production and perception; anatomy and physiology of speech and voice; genetics, biomechanics, and other basic science research processes and clinical research pertaining to screening, diagnosis, and management of communication disorders as well as the etiologies and characteristics of these disorders. JSLHR seeks to advance evidence-based practice by disseminating the results of new studies as well as providing a forum for critical reviews and meta-analyses of previously published work.

The Journal of Communication Disorders publishes original articles on topics related to disorders of speech, language and hearing. Authors are encouraged to submit reports of experimental or descriptive investigations (research articles), review articles, tutorials or discussion papers, or letters to the editor ("short communications"). Please note that we do not accept case studies unless they conform to the criteria for textbook subject matter and cannot be published in another journal.

The aim of Physiotherapy Theory and Practice is to provide an international, peer-reviewed forum for the publication, dissemination, and discussion of recent developments and current research in physiotherapy/physical therapy. The journal accepts original quantitative and qualitative research reports, theoretical papers, systematic literature reviews, clinical case reports, and technical clinical notes. Physiotherapy Theory and Practice monitors new basic education through reports, reviews, and commentary.

The primary mission of AJOT is to publish peer-reviewed research examining the effectiveness and efficiency of occupational therapy practice so that occupational therapy professionals can make informed, evidence-based decisions about best practice. In addition, the journal aims to publish (1) research documenting the reliability and validity of occupational therapy instruments; (2) studies demonstrating a relationship between occupational engagement and the facilitation of community participation and health; and (3) articles that provide a forum for scholars to debate professional issues that affect education, practice, and research.
As the official journal of the International Society for Augmentative and Alternative Communication (ISAAC), Augmentative and Alternative Communication (AAC) publishes scientific articles related to the field of augmentative and alternative communication (AAC) that report research concerning assessment, treatment, rehabilitation, and education of people who use or have the potential to use AAC systems; or that discuss theory, technology, and systems development relevant to AAC. The broad range of topic included in the Journal reflects the development of this field internationally. Manuscripts submitted to AAC should fall within one of the following categories, AND MUST COMPLY with associated page maximums listed on page 3 of the Manuscript Preparation Guide.

- Research articles (full peer review). These manuscripts report the results of original empirical research, including studies using qualitative and quantitative methodologies, with both group and single-case experimental research designs (e.g., Binger et al., 2008; Petroi et al., 2014).
- Technical, research, and intervention notes (full peer review): These are brief manuscripts that address methodological, statistical, technical, or clinical issues or innovations that are of relevance to the AAC community and are designed to bring the research community’s attention to areas that have been minimally or poorly researched in the past (e.g., research note: Thunberg et al., 2016; intervention notes: Laubscher et al., 2019).
- Systematic research reviews and meta-analyses (full peer review): These papers identify, select, synthesize, and appraise all high quality research evidence relevant to a particular research question and consider implications for evidence-based practice and directions for future research (e.g., Allen et al., 2017; Sievers et al. 2018).
- Tutorials (full peer review): This type of manuscript explains theories, ideas, concepts, or practices that may be new to AAC researchers and practitioners, but have important implications for the field (e.g., Holyfield et al., 2019; Mittler et al., 2020).

The mission of the American Journal of Physical Medicine & Rehabilitation is to promote excellence in education, scientific research and evidence-based clinical practice.

American Journal of Physical Medicine & Rehabilitation focuses on the practice, research and educational aspects of physical medicine and rehabilitation. Monthly issues keep physiatrists up-to-date on the optimal functional restoration of patients with disabilities, physical treatment of neuromuscular impairments, the development of new rehabilitative technologies, and the use of electrodiagnostic studies. The Journal publishes cutting-edge basic and clinical research, clinical case reports and in-depth topical reviews of interest to rehabilitation professionals.

Topics include prevention, diagnosis, treatment, and rehabilitation of musculoskeletal conditions, brain injury, spinal cord injury, cardiopulmonary disease, trauma, acute and chronic pain, electrodiagnostic studies. The Journal publishes cutting-edge basic and clinical research, clinical case reports and in-depth topical reviews of interest to rehabilitation professionals.

The International Journal of Osteopathic Medicine is a peer-reviewed journal that provides for the publication of high quality research articles and review papers that are as broad as the many disciplines that influence and underpin the principles and practice of osteopathic medicine. Particular emphasis is given to basic science research, clinical epidemiology and health social science in relation to osteopathy and neuromusculoskeletal medicine.

The Editorial Board encourages submission of articles based on both quantitative and qualitative research designs. The Editorial Board also aims to provide a forum for discourse and debate on any aspect of osteopathy and neuromusculoskeletal medicine with the aim of critically evaluating existing practices in regard to the diagnosis, treatment and management of patients with neuromusculoskeletal disorders and somatic dysfunction. All manuscripts submitted to the IOU are subject to a blinded review process. The categories currently available for publication include reports of original research, review papers, commentaries and articles related to clinical practice, including case reports. Further details can be found in the IOU Instructions for Authors. Manuscripts are accepted for publication with the understanding that no substantial part has been, or will be published elsewhere.

New section - Osteopathic Education:

Papers which focus on osteopathic education in the clinical/practice environment and in academia are welcomed for a new section of the International Journal of Osteopathic Education. Papers from academics involved in the teaching of students in the classroom are welcomed alongside those from clinical staff involved in the education of osteopaths in practice, through post-qualifying education and training initiatives. It is essential that the evidence-base to education is developed and this is reflected in manuscripts submitted for publication. In alignment with the journal’s overall aims and
NeuroRehabilitation - REHABILITATION - SSCI; REHABILITATION - SCIE  2.138 IOS Press  English  NeuroRehabilitation, an international, interdisciplinary, peer-reviewed journal, publishes manuscripts focused on scientifically based, practical information relevant to all aspects of neurologic rehabilitation. We publish unsolicited papers detailing original work/research that covers the full life span and range of neurological disabilities including stroke, spinal cord injury, traumatic brain injury, neuromuscular disease and other neurological disorders. We also publish thematically organized issues that focus on specific clinical disorders, types of therapy and age groups. Proposals for thematic issues and suggestions for issue editors are welcomed. Readers are encouraged to submit original research which includes experimental investigations or case reports. Reviews of rehabilitation literature will be published as well. Manuscripts are given blind, peer review, and

Topics in Stroke Rehabilitation - REHABILITATION - SSCI  2.119 Taylor & Francis  English  Topics in Stroke Rehabilitation is the leading journal devoted to the study and dissemination of interdisciplinary, evidence-based, clinical information related to stroke rehabilitation. The journal’s scope covers physical medicine and rehabilitation, neurology, neurorehabilitation, neural engineering and therapeutics, neuropsychology and cognition, optimization of the rehabilitation system, robotics and biomechanics, pain management, nursing, physical therapy, cardiopulmonary fitness, mobility, occupational therapy, speech pathology and communication. There is a particular focus on stroke recovery, improving rehabilitation outcomes, quality of life, activities of daily living, motor control, family and care givers, and community issues.

The journal reviews and reports clinical practices, clinical trials, state-of-the-art concepts, and new developments in stroke research and patient care. Both primary research papers, reviews of existing literature, and invited editorials, are included. Sharply-focused, single-issue topics, and the latest in clinical research, provide in-depth knowledge.

Journal of Intellectual & Developmental Disability - REHABILITATION - SSCI  2.093 Routledge Journals, Taylor & Francis  English  Journal of Intellectual and Developmental Disability (formerly the Australia and New Zealand Journal of Developmental Disabilities) is the official journal of the Australasian Society for Intellectual Disability (ASID). JIDD is an international, multidisciplinary journal in the field of intellectual and developmental disability. JIDD publishes substantive original research from both established and newer academic disciplines (such as sociology and geography) that address the situation and concerns of people with intellectual disabilities, and their families and staff. It accepts research into commonly associated developmental and neurodevelopmental disabilities only when there are in concurrence with intellectual disability. JIDD welcomes qualitative and quantitative manuscripts, including review articles, original reports, and commentary and

Chiropractic & Manual Therapies - REHABILITATION - SSCI  2.073 BMC  English  Chiropractic & Manual Therapies publishes manuscripts on all aspects of evidence-based information that is clinically relevant to chiropractors, manual therapists and related health care professionals.

The editorial committee and advisory board membership will be multi-professional to reflect the multidisciplinary nature of service provision for people with intellectual disabilities. Manuscripts submitted for publication must be highly relevant to practitioners and presented in a scholarly fashion.

In January 2005 Journal of Learning Disabilities was renamed Journal of Intellectual Disabilities. Within the UK the term ‘learning disability’ is still a relatively new term that is used to describe a group of people with significant developmental delay resulting in arrested or incomplete achievement of the ‘normal’ milestones of human development. Elsewhere in the world terms such mental retardation and mental handicap are also used, but such terms are felt to portray negative imagery concerning people with disability. Therefore changing the name of our Journal was fraught with problems. This is because we wanted the Journal to have a title that had international meaning,
The Journal of Early Intervention (JEI) publishes articles related to research and practice in early intervention for infants and young children with special needs and their families. Early intervention is defined broadly as procedures that facilitate the development of infants and young children who have special needs or who are at risk for developmental disabilities. The childhood years in which early intervention might occur begin at birth, or before birth for some prevention programs, and extend through the years in which children traditionally begin elementary school.

Authors are strongly encouraged to submit the following types of manuscripts to JEI: (a) research reports that have clear relevance for early intervention practices, (b) scholarly reviews that have implications for practice, (c) policy analyses that contain implications for the practice of early intervention, and (d) research related to the provision of services.

Journal of Hand Therapy considers articles on all aspects of sports medicine and the exercise sciences, including the psychological aspects of rehabilitation. JSR publishes peer-reviewed original research, systematic reviews/meta-analyses, critically appraised topics (CATs), case studies/series, and technical reports that directly affect the management and rehabilitation of injuries incurred during sport-related activities.

The Journal of Early Intervention (JEI) publishes articles related to research and practice in early intervention for infants and young children with special needs and their families. Early intervention is defined broadly as procedures that facilitate the development of infants and young children who have special needs or who are at risk for developmental disabilities. The childhood years in which early intervention might occur begin at birth, or before birth for some prevention programs, and extend through the years in which children traditionally begin elementary school.

Authors are strongly encouraged to submit the following types of manuscripts to JEI: (a) research reports that have clear relevance for early intervention practices, (b) scholarly reviews that have implications for practice, (c) policy analyses that contain implications for the practice of early intervention, and (d) research related to the provision of services.

Journal of Hand Therapy considers articles on all aspects of sports medicine and the exercise sciences, including the psychological aspects of rehabilitation. JSR publishes peer-reviewed original research, systematic reviews/meta-analyses, critically appraised topics (CATs), case studies/series, and technical reports that directly affect the management and rehabilitation of injuries incurred during sport-related activities.

The Journal of Early Intervention (JEI) publishes articles related to research and practice in early intervention for infants and young children with special needs and their families. Early intervention is defined broadly as procedures that facilitate the development of infants and young children who have special needs or who are at risk for developmental disabilities. The childhood years in which early intervention might occur begin at birth, or before birth for some prevention programs, and extend through the years in which children traditionally begin elementary school.

Authors are strongly encouraged to submit the following types of manuscripts to JEI: (a) research reports that have clear relevance for early intervention practices, (b) scholarly reviews that have implications for practice, (c) policy analyses that contain implications for the practice of early intervention, and (d) research related to the provision of services.

Journal of Hand Therapy considers articles on all aspects of sports medicine and the exercise sciences, including the psychological aspects of rehabilitation. JSR publishes peer-reviewed original research, systematic reviews/meta-analyses, critically appraised topics (CATs), case studies/series, and technical reports that directly affect the management and rehabilitation of injuries incurred during sport-related activities.

The Journal of Early Intervention (JEI) publishes articles related to research and practice in early intervention for infants and young children with special needs and their families. Early intervention is defined broadly as procedures that facilitate the development of infants and young children who have special needs or who are at risk for developmental disabilities. The childhood years in which early intervention might occur begin at birth, or before birth for some prevention programs, and extend through the years in which children traditionally begin elementary school.

Authors are strongly encouraged to submit the following types of manuscripts to JEI: (a) research reports that have clear relevance for early intervention practices, (b) scholarly reviews that have implications for practice, (c) policy analyses that contain implications for the practice of early intervention, and (d) research related to the provision of services.

Journal of Hand Therapy considers articles on all aspects of sports medicine and the exercise sciences, including the psychological aspects of rehabilitation. JSR publishes peer-reviewed original research, systematic reviews/meta-analyses, critically appraised topics (CATs), case studies/series, and technical reports that directly affect the management and rehabilitation of injuries incurred during sport-related activities.

The Journal of Early Intervention (JEI) publishes articles related to research and practice in early intervention for infants and young children with special needs and their families. Early intervention is defined broadly as procedures that facilitate the development of infants and young children who have special needs or who are at risk for developmental disabilities. The childhood years in which early intervention might occur begin at birth, or before birth for some prevention programs, and extend through the years in which children traditionally begin elementary school.

Authors are strongly encouraged to submit the following types of manuscripts to JEI: (a) research reports that have clear relevance for early intervention practices, (b) scholarly reviews that have implications for practice, (c) policy analyses that contain implications for the practice of early intervention, and (d) research related to the provision of services.

Journal of Hand Therapy considers articles on all aspects of sports medicine and the exercise sciences, including the psychological aspects of rehabilitation. JSR publishes peer-reviewed original research, systematic reviews/meta-analyses, critically appraised topics (CATs), case studies/series, and technical reports that directly affect the management and rehabilitation of injuries incurred during sport-related activities.

The Journal of Early Intervention (JEI) publishes articles related to research and practice in early intervention for infants and young children with special needs and their families. Early intervention is defined broadly as procedures that facilitate the development of infants and young children who have special needs or who are at risk for developmental disabilities. The childhood years in which early intervention might occur begin at birth, or before birth for some prevention programs, and extend through the years in which children traditionally begin elementary school.

Authors are strongly encouraged to submit the following types of manuscripts to JEI: (a) research reports that have clear relevance for early intervention practices, (b) scholarly reviews that have implications for practice, (c) policy analyses that contain implications for the practice of early intervention, and (d) research related to the provision of services.

Journal of Hand Therapy considers articles on all aspects of sports medicine and the exercise sciences, including the psychological aspects of rehabilitation. JSR publishes peer-reviewed original research, systematic reviews/meta-analyses, critically appraised topics (CATs), case studies/series, and technical reports that directly affect the management and rehabilitation of injuries incurred during sport-related activities.

The Journal of Early Intervention (JEI) publishes articles related to research and practice in early intervention for infants and young children with special needs and their families. Early intervention is defined broadly as procedures that facilitate the development of infants and young children who have special needs or who are at risk for developmental disabilities. The childhood years in which early intervention might occur begin at birth, or before birth for some prevention programs, and extend through the years in which children traditionally begin elementary school.

Authors are strongly encouraged to submit the following types of manuscripts to JEI: (a) research reports that have clear relevance for early intervention practices, (b) scholarly reviews that have implications for practice, (c) policy analyses that contain implications for the practice of early intervention, and (d) research related to the provision of services.

Journal of Hand Therapy considers articles on all aspects of sports medicine and the exercise sciences, including the psychological aspects of rehabilitation. JSR publishes peer-reviewed original research, systematic reviews/meta-analyses, critically appraised topics (CATs), case studies/series, and technical reports that directly affect the management and rehabilitation of injuries incurred during sport-related activities.

The Journal of Early Intervention (JEI) publishes articles related to research and practice in early intervention for infants and young children with special needs and their families. Early intervention is defined broadly as procedures that facilitate the development of infants and young children who have special needs or who are at risk for developmental disabilities. The childhood years in which early intervention might occur begin at birth, or before birth for some prevention programs, and extend through the years in which children traditionally begin elementary school.

Authors are strongly encouraged to submit the following types of manuscripts to JEI: (a) research reports that have clear relevance for early intervention practices, (b) scholarly reviews that have implications for practice, (c) policy analyses that contain implications for the practice of early intervention, and (d) research related to the provision of services.

Journal of Hand Therapy considers articles on all aspects of sports medicine and the exercise sciences, including the psychological aspects of rehabilitation. JSR publishes peer-reviewed original research, systematic reviews/meta-analyses, critically appraised topics (CATs), case studies/series, and technical reports that directly affect the management and rehabilitation of injuries incurred during sport-related activities.

The Journal of Early Intervention (JEI) publishes articles related to research and practice in early intervention for infants and young children with special needs and their families. Early intervention is defined broadly as procedures that facilitate the development of infants and young children who have special needs or who are at risk for developmental disabilities. The childhood years in which early intervention might occur begin at birth, or before birth for some prevention programs, and extend through the years in which children traditionally begin elementary school.

Authors are strongly encouraged to submit the following types of manuscripts to JEI: (a) research reports that have clear relevance for early intervention practices, (b) scholarly reviews that have implications for practice, (c) policy analyses that contain implications for the practice of early intervention, and (d) research related to the provision of services.

Journal of Hand Therapy considers articles on all aspects of sports medicine and the exercise sciences, including the psychological aspects of rehabilitation. JSR publishes peer-reviewed original research, systematic reviews/meta-analyses, critically appraised topics (CATs), case studies/series, and technical reports that directly affect the management and rehabilitation of injuries incurred during sport-related activities.

The Journal of Early Intervention (JEI) publishes articles related to research and practice in early intervention for infants and young children with special needs and their families. Early intervention is defined broadly as procedures that facilitate the development of infants and young children who have special needs or who are at risk for developmental disabilities. The childhood years in which early intervention might occur begin at birth, or before birth for some prevention programs, and extend through the years in which children traditionally begin elementary school.

Authors are strongly encouraged to submit the following types of manuscripts to JEI: (a) research reports that have clear relevance for early intervention practices, (b) scholarly reviews that have implications for practice, (c) policy analyses that contain implications for the practice of early intervention, and (d) research related to the provision of services.

Journal of Hand Therapy considers articles on all aspects of sports medicine and the exercise sciences, including the psychological aspects of rehabilitation. JSR publishes peer-reviewed original research, systematic reviews/meta-analyses, critically appraised topics (CATs), case studies/series, and technical reports that directly affect the management and rehabilitation of injuries incurred during sport-related activities.

The Journal of Early Intervention (JEI) publishes articles related to research and practice in early intervention for infants and young children with special needs and their families. Early intervention is defined broadly as procedures that facilitate the development of infants and young children who have special needs or who are at risk for developmental disabilities. The childhood years in which early intervention might occur begin at birth, or before birth for some prevention programs, and extend through the years in which children traditionally begin elementary school.

Authors are strongly encouraged to submit the following types of manuscripts to JEI: (a) research reports that have clear relevance for early intervention practices, (b) scholarly reviews that have implications for practice, (c) policy analyses that contain implications for the practice of early intervention, and (d) research related to the provision of services.
Dyslexia  REHABILITATION - SSCI  1.887  Wiley  English  DYSLEXIA provides reviews and reports of research, assessment and intervention practice. In many fields of enquiry theoretical advances often occur in response to practical needs; and a central aim of the journal is to bring together researchers and practitioners in the field of dyslexia, so that each can learn from the other. Interesting developments, both theoretical and practical, are being reported in many different countries: DYSLEXIA is a forum in which a knowledge of these developments can be shared by readers in all parts of the world.

The scope of the journal includes relevant aspects of

- Cognitive, Educational, Developmental and Clinical Psychology
- Learning Disability, Developmental Disabilities and Education
- Rehabilitation, Health and Social Care of Children
- Research, Service and Management in Special Education

Journal of Special Education REHABILITATION - SSCI  1.886  SAGE  English  JSET is a refereed professional journal that presents up-to-date information and opinions about issues, research, policy, and practice related to the use of technology in the field of special education. JSET supports the publication of research and development activities, provides technological information and resources, and presents important information and discussion concerning important developments can be shared by readers in all parts of the world.

Geriatric Orthopaedic Surgery & Rehabilitation REHABILITATION - SCIE  1.870  SAGE  English  Geriatric Orthopaedics & Rehabilitation (GOS) is an online, open access, peer-reviewed journal that provides clinical information concerning the broad range of musculoskeletal disorders affecting the aging population. GOS focuses on the care of geriatric orthopaedic patients and their subsequent rehabilitation. Our primary readership includes orthopaedic surgeons and anesthesiologists, geriatricians, and other physicians.

Target Audience
Orthopaedic surgeons and anesthesiologists, geriatricians, and other physicians.

Article Types
Original Manuscripts, Reviews, Case Reports, Research Reports, Case Studies, Technical Perspectives, Letters to the Editor, Medical Student Corner, Resident Corner.

Topics of Interest
The Editor invites manuscripts on but not limited to the following topics:

- Acute / Critical Care in Geriatric Orthopaedics
- Adult Reconstructive Care
- Anesthesia & Pain Management in Geriatric Orthopaedic Patients
- Basic Research
- Case reports for Geriatric Orthopaedic Surgery
- Chronic Care for the Elderly Orthopaedic Patient
- Clinical Conundrums & Cases
- Co-morbidities / Sequellae
- Electrodiagnosis, geriatric rehabilitation, musculoskeletal medicine, neuromuscular medicine, pain management, spine medicine, sports medicine/ortho rehabilitation, and stroke/neurologic rehabilitation.

Learning Disability Quarterly REHABILITATION - SSCI  1.865  SAGE  English  Learning Disability Quarterly publishes high-quality research and scholarship concerning children, youth, and adults with learning disabilities. Consistent with that purpose, the journal seeks to publish research, policy, and practice related to the use of technology in the field of special education. JSET supports the publication of research and development activities, provides technological information and resources, and presents important information and discussion concerning important developments can be shared by readers in all parts of the world.

The aim of the journal is to be a leader in the dissemination of scholarship and evidence to substantiate, influence and shape policy, systems, and occupational therapy practice locally and globally. The journal publishes empirical studies, theoretical papers, and reviews. Preference will be given to manuscripts that have a sound theoretical basis, methodological rigour with sufficient scope and scale to make important new contributions to the occupational therapy body of knowledge. The journal values research and manuscripts that include consumers as partners and/or co-researchers. AOTJ does not publish protocols for any study design.

The journal will consider multidisciplinary or interprofessional studies that include occupational

The Journal of Policy and Practice in Intellectual Disabilities (JPID) features content related to:

- policy development
- service design

Journal of Policy and Practice in Intellectual Disabilities REHABILITATION - SSCI  1.806  Wiley  English  If you’ve been searching for a forum for description of evidence-based policy and practice related to people with intellectual and developmental disabilities, this is it.

The Journal of Policy and Practice in Intellectual Disabilities (JPID) features content related to:

- policy development
- service design

Physical Medicine and Rehabilitation Clinics of North America REHABILITATION - SCIE  1.784  WB Saunders-Elsevier  English  Physical Medicine and Rehabilitation Clinics updates you on the latest trends in patient management, keeps you up to date on the newest advances, and provides a sound basis for choosing treatment options. Each issue focuses on a single topic in physical and rehabilitation medicine and is presented under the direction of an experienced editor. Topics include brain injury rehabilitation, electrodiagnosis, geriatric rehabilitation, musculoskeletal medicine, neurologic medicine, pain management, spine medicine, sports medicine/ortho rehabilitation, and stroke/neurologic rehabilition.
### Journal of Disability Policy Studies
**ISSN:** 1.696 (SSCI), 1.710 (SCIE)
**Publisher:** SAGE, Springer/Plenum
**Language:** English

**The Journal of Disability Policy Studies** addresses compelling, variable issues in ethics, policy, and law related to individuals with disabilities. A major focus is quantitative and qualitative policy research. Articles have implications in fields such as education, law, sociology, public health, family studies, medicine, social work, and public administration. Occasional special series discuss current problems or areas needing more in-depth research, for example, disability and aging, policy intervention techniques are welcome. All research and clinical reports should contain sufficient procedural detail so that readers can clearly understand what was done, how it was done, and why the strategy was selected. Rigorously conducted replication studies utilizing group and single-case designs are welcome irrespective of results obtained. In addition, systematic reviews, meta-analyses, and theoretical discussions that contribute substantially to understanding the problems and strengths of persons with developmental and physical disabilities are considered for publication. Authors are encouraged to preregister empirical studies replications systematic reviews and meta-analyses in a discussion. The journal promises a forum that is timely, of high quality, and accessible to researchers, educators, and lay audiences. Instructions for contributors appear at the back of each issue.

### Journal of Deaf Studies and Deaf Education
**ISSN:** 1.763 (SSCI), 1.770 (SCIE)
**Publisher:** Oxford University Press
**Language:** English

The Journal of Deaf Studies and Deaf Education is a peer-reviewed scholarly journal integrating and coordinating basic and applied research relating to individuals who are deaf, including cultural, developmental, linguistic, and educational topics.

### OTJR: Occupation, Participation and Health
**ISSN:** 1.742 (SSCI), 1.768 (SCIE)
**Publisher:** Cambridge University Press
**Language:** English

The aim of OTJR: Occupation, Participation and Health is to advance knowledge and science in occupational therapy and related fields, nationally and internationally, through the publication of scholarly literature and research. The journal publishes research that advances the understanding of occupation as it relates to participation and health. The following topics should guide authors seeking to publish in the journal:

- The relationship of occupation to health, well-being and/or quality of life
- The influence of body systems or body function on occupational performance and/or social participation
- The psychometric properties of measures or methodologies that advance understanding of performance, occupation, and participation
- The outcomes or effects of interventions that influence performance, occupation, health, and/or quality of life

Seminars in Speech and Language Pathology and Audiology
**ISSN:** 1.761 (SSCI)
**Publisher:** Thieme Medical
**Language:** English

Seminars in Speech and Language is a topic driven review journal that covers the entire spectrum of speech language pathology. In each issue, a leading specialist covers diagnostic procedures, screening and assessment techniques, treatment protocols, as well as short and long-term management practices in areas such as apraxia, communication, stuttering, autism, dysphagia, attention, phonological intervention, memory as well as other disorders.

### Journal of Music Therapy
**ISSN:** 1.742 (SSCI), 1.768 (SCIE)
**Publisher:** Oxford University Press
**Language:** English

The Journal of Music Therapy seeks to advance research, theory, and practice in music therapy through the dissemination of scholarly work. Its mission is to promote scholarly activity in music therapy and to foster the development and understanding of music therapy and music-based interventions. To this end, the journal publishes all types of research, including qualitative, quantitative, historical, philosophical, theoretical, and musical, and may include discipline, profession, and foundational research topics. The journal strives to present a variety of research approaches and topics, to promote critical inquiry, and to serve as a resource and forum for researchers, educators, and clinicians in music therapy and related professions.

### Rehabilitation Nursing
**ISSN:** 1.625 (SSCI), 1.727 (SCIE)
**Publisher:** Lippincott Williams & Wilkins
**Language:** English

Rehabilitation Nursing is a refereed, award-winning publication and the official journal of the Association of Rehabilitation Nurses. Its purpose is to provide rehabilitation professionals with high-quality articles with a primary focus on rehabilitation nursing. Topics range from administration and research to education and clinical topics, and nursing perspectives, with continuing education opportunities in every issue.

### JDSIDE
**ISSN:** 1.742 (SSCI), 1.768 (SCIE)
**Publisher:** Cambridge University Press
**Language:** English

JDSIDE addresses issues of current and future concern to allied fields, encouraging interdisciplinary discussion. The journal promises a forum that is timely, of high quality, and accessible to researchers, educators, and lay audiences. Instructions for contributors appear at the back of each issue.

### Brain Impairment
**ISSN:** 1.727 (SSCI), 1.742 (SCIE)
**Publisher:** Cambridge University Press
**Language:** English

The journal addresses topics related to the aetiology, epidemiology, treatment and outcomes of brain impairment with a particular focus on the implications for functional status, participation, rehabilitation and quality of life. Disciplines reflect a broad multidisciplinary scope and include neuroscience, neurology, neuropsychology, psychiatry, clinical psychology, occupational therapy, physiotherapy, speech pathology, social work, and nursing. Submissions are welcome across the full spectrum of speech language pathology. In each issue, a leading specialist covers diagnostic procedures, screening and assessment techniques, treatment protocols, as well as short and long-term management practices in areas such as apraxia, communication, stuttering, autism, dysphagia, attention, phonological intervention, memory as well as other disorders.

### Journal of Developmental and Physical Disabilities
**ISSN:** 1.770 (SCIE)
**Publisher:** Springer/Plenum
**Language:** English

The Journal of Developmental and Physical Disabilities is an interdisciplinary forum for the publication of original research and clinical reports from a variety of fields serving persons with developmental and physical disabilities. Submissions from researchers, clinicians, and related professionals in the fields of psychology, rehabilitation, special education, kinesiology, counseling, social work, psychiatry, nursing, and rehabilitation medicine are considered. Investigations utilizing group comparisons as well as single-case experimental designs are of primary interest. In addition, case studies that are of particular clinical relevance or that describe innovative evaluation and intervention techniques are welcome. All research and clinical reports should contain sufficient procedural detail so that readers can clearly understand what was done, how it was done, and why the strategy was selected. Rigorously conducted replication studies utilizing group and single-case designs are welcome irrespective of results obtained. In addition, systematic reviews, meta-analyses, and theoretical discussions that contribute substantially to understanding the problems and strengths of persons with developmental and physical disabilities are considered for publication. Authors are encouraged to preregister empirical studies replications systematic reviews and meta-analyses in a discussion. The journal promises a forum that is timely, of high quality, and accessible to researchers, educators, and lay audiences. Instructions for contributors appear at the back of each issue.

### Seminars in Speech and Language
**ISSN:** 1.761 (SSCI)
**Publisher:** Thieme Medical
**Language:** English

Seminars in Speech and Language is a topic driven review journal that covers the entire spectrum of speech language pathology. In each issue, a leading specialist covers diagnostic procedures, screening and assessment techniques, treatment protocols, as well as short and long-term management practices in areas such as apraxia, communication, stuttering, autism, dysphagia, attention, phonological intervention, memory as well as other disorders.

### Policy Studies
**ISSN:** 1.696 (SSCI), 1.710 (SCIE)
**Publisher:** SAGE, Springer/Plenum
**Language:** English

The Journal of Disability Policy Studies addresses compelling, variable issues in ethics, policy, and law related to individuals with disabilities. A major focus is quantitative and qualitative policy research. Articles have implications in fields such as education, law, sociology, public health, family studies, medicine, social work, and public administration. Occasional special series discuss current problems or areas needing more in-depth research, for example, disability and aging, policy intervention techniques are welcome. All research and clinical reports should contain sufficient procedural detail so that readers can clearly understand what was done, how it was done, and why the strategy was selected. Rigorously conducted replication studies utilizing group and single-case designs are welcome irrespective of results obtained. In addition, systematic reviews, meta-analyses, and theoretical discussions that contribute substantially to understanding the problems and strengths of persons with developmental and physical disabilities are considered for publication. Authors are encouraged to preregister empirical studies replications systematic reviews and meta-analyses in a discussion. The journal promises a forum that is timely, of high quality, and accessible to researchers, educators, and lay audiences. Instructions for contributors appear at the back of each issue.

### Journal of Music Therapy
**ISSN:** 1.742 (SSCI), 1.768 (SCIE)
**Publisher:** Oxford University Press
**Language:** English

The Journal of Music Therapy seeks to advance research, theory, and practice in music therapy through the dissemination of scholarly work. Its mission is to promote scholarly activity in music therapy and to foster the development and understanding of music therapy and music-based interventions. To this end, the journal publishes all types of research, including qualitative, quantitative, historical, philosophical, theoretical, and musical, and may include discipline, profession, and foundational research topics. The journal strives to present a variety of research approaches and topics, to promote critical inquiry, and to serve as a resource and forum for researchers, educators, and clinicians in music therapy and related professions.

### Rehabilitation Nursing
**ISSN:** 1.625 (SSCI), 1.727 (SCIE)
**Publisher:** Lippincott Williams & Wilkins
**Language:** English

Rehabilitation Nursing is a refereed, award-winning publication and the official journal of the Association of Rehabilitation Nurses. Its purpose is to provide rehabilitation professionals with high-quality articles with a primary focus on rehabilitation nursing. Topics range from administration and research to education and clinical topics, and nursing perspectives, with continuing education opportunities in every issue.

### Journal of Deaf Studies and Deaf Education
**ISSN:** 1.763 (SSCI), 1.770 (SCIE)
**Publisher:** Oxford University Press
**Language:** English

The Journal of Deaf Studies and Deaf Education is a peer-reviewed scholarly journal integrating and coordinating basic and applied research relating to individuals who are deaf, including cultural, developmental, linguistic, and educational topics.
<table>
<thead>
<tr>
<th>Journal Title</th>
<th>Source</th>
<th>Impact Factor</th>
<th>Publisher</th>
<th>Language</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Canadian Journal of Occupational Therapy-Revue</td>
<td>REHABILITATION - SSCI; SCIE</td>
<td>1.634</td>
<td>SAGE</td>
<td>English</td>
<td>The mission of The Canadian Journal of Occupational Therapy is to provide a forum for leading-edge occupational therapy scholarship that advances theory, practice, research, and policy. The vision is to be a high-quality scholarly journal that is at the forefront of the science of occupational therapy and a destination journal for the top scholars in the field, globally. Consistent with its mission and vision, the minimal content of the journal demands empirical findings and theoretical/conceptual Rehabilitation Counseling Bulletin (RCB) publishes articles on rehabilitation counseling with a major emphasis on data-based research reports, although other types of contributions to professional knowledge in rehabilitation counseling will be considered. Examples include articles that explain an innovative technique or application, point counterpoint debates on a current controversy challenging the profession, or insightful essays on an important issue. Contributions of these kinds may be considered for a special section of RCB. Article topics cover a wide range—from ethical dilemmas related to counseling clients with HIV/AIDS to clinical problem solving in micro-case management. Education and Training in Autism and Developmental Disabilities focuses on the education and welfare of persons with autism and developmental disabilities. ETADD invites research and expository manuscripts and critical review of the literature. Major emphasis is on identification and assessment, educational programming, characteristics, training of instructional personnel, habilitation, prevention, community understanding and provisions, and legislation.</td>
</tr>
<tr>
<td>Education and Training in Autism and Developmental Disabilities</td>
<td>REHABILITATION - SSCI</td>
<td>1.578</td>
<td>Council for Exceptional Children</td>
<td>English</td>
<td>Three reviewers evaluate each manuscript anonymously. Criteria for acceptance include the</td>
</tr>
<tr>
<td>International Journal of Disability, Development and Education</td>
<td>REHABILITATION - SSCI</td>
<td>1.543</td>
<td>Routledge Journals, Taylor &amp; Francis</td>
<td>English</td>
<td>Founded in 1954, the International Journal of Disability, Development and Education (IJDDE) is a multi-disciplinary peer-reviewed journal with an international focus. It provides a single source of information on the education and development of persons with disabilities. IJDDE aims to publish the very best research and review articles concerned with all aspects of education, human development, special education and rehabilitation. The content of IJDDE reflects a variety of topics, disciplines, research methods and cultural perspectives. Various orientations are represented, including education and special education, psychology, allied health, social work and psychiatry. Contributions from developed and developing countries ensure a truly international perspective.</td>
</tr>
<tr>
<td>Annals of Dyslexia</td>
<td>REHABILITATION - SSCI</td>
<td>1.515</td>
<td>Springer</td>
<td>English</td>
<td>Annals of Dyslexia is an interdisciplinary, peer-reviewed journal dedicated to the scientific study of dyslexia, its comorbid conditions; and theory-based practices on remediation, and intervention of dyslexia and related areas of written language disorders including spelling, composing and mathematics. Primary consideration for publication is given to original empirical studies, significant Education and Treatment of Children (ETC) disseminates information about behavioral assessments or interventions for children and youth who are at-risk for or experiencing emotional or behavioral problems. Publications should directly improve the effectiveness of services provided by educators, parents, child-care providers, or mental health professionals for children with emotional or behavioral problems. Therefore, authors must compose their manuscripts in a clear, concise style that will be readily understood by both scientists and practitioners.</td>
</tr>
<tr>
<td>Education and Treatment of Children</td>
<td>REHABILITATION - SSCI</td>
<td>1.491</td>
<td>Springer Nature</td>
<td>English</td>
<td>Submissions appropriate for publication in ETC include experimental research (Original Articles), data-based case studies (Brief Reports), literature reviews (Reviews), issue-oriented papers (Commentaries), and book reviews. All submissions should emphasize impact of the paper on the empirical concerns of professionals serving children and youth who are at-risk for or experiencing Topics in Language Disorders (TLD) is a double-blind peer-reviewed topical journal that has dual purposes: (1) to serve as a scholarly resource for researchers and clinicians who share an interest in spoken and written language development and disorders across the lifespan, with a focus on interdisciplinary and international concerns; and (2) to provide relevant information to support intervention.</td>
</tr>
<tr>
<td>International Journal of Rehabilitation Research</td>
<td>REHABILITATION - SSCI; REHABILITATION - SCIE</td>
<td>1.479</td>
<td>Lippincott Williams &amp; Wilkins</td>
<td>English</td>
<td>International Journal of Rehabilitation Research is a quarterly, peer-reviewed, interdisciplinary forum for the publication of research into functioning, disability and contextual factors experienced by persons of all ages in both developed and developing societies. The wealth of information offered makes the journal a valuable resource for researchers, practitioners, and administrators in such fields as rehabilitation medicine, outcome measurement nursing, social and vocational rehabilitation/case management, return to work, special education, social policy, social work and social welfare, sociology, psychology, psychiatry, assistive technology and environmental factors/disability. Areas of interest include functioning and disability throughout the life cycle; rehabilitation programmes for persons with physical, sensory, mental and developmental disabilities; measurement of functioning and disability; special education and vocational rehabilitation; equipment access and transportation; information technology; independent living; consumer, legal, economic and sociopolitical aspects of disability.</td>
</tr>
<tr>
<td>Infants &amp; Young Children</td>
<td>REHABILITATION - SSCI</td>
<td>1.475</td>
<td>Lippincott Williams &amp; Wilkins</td>
<td>English</td>
<td>Infants &amp; Young Children is an interdisciplinary journal focusing on children with disabilities or at risk for disability age birth to five years and their families. Of special interest are articles involving innovative interventions, summaries of important research developments and their implications for practice, updates for high priority topic areas, balanced presentations of controversial issues, and articles that address issues involving policy, professional training, new conceptual models, and empirical studies.</td>
</tr>
</tbody>
</table>
Sexuality and Disability REHABILITATION - SSCI 1.463 Springer English
Sexuality and Disability is an international forum for the publication of peer-reviewed original interdisciplinary scholarly papers that address the psychological and medical aspects of sexuality in relation to rehabilitation. Publishing timely research articles, review articles, case studies, clinical practice reports, brief research reports, survey data reports, and book and film reviews, the journal offers the latest developments in the area of sexuality as it relates to a wide range of disabilities and conditions. Contributions address: clinical and research progress; community programs; independent-living programs; guidelines for clinical practice; special grand-rounds topics; consumer issues; and contemporary developments in special programs in sex education and counseling for people with disabilities. The journal features special issues with internationally renowned guest editors focusing on current topics in sexual health. By publishing research, best-practice, evidence-based, and expert opinion, theoretical positions, and case material on a wide range of topics intersecting the needs of populations with disabilities and their partners, the journal provides meaningful evidence-based information about the interdisciplinary approach to musculoskeletal rehabilitation for clinicians who treat patients with back and musculoskeletal pain complaints. It provides readers with both 1) a general fund of knowledge on the assessment and management of back and musculoskeletal disorders and 2) new information considered to be state-of-the-art in the field. The intended audience is multidisciplinary as well as multi-specialty.

Kinesiology REHABILITATION - SCIE; REHABILITATION - SSCI 1.452 University of Zagreb English
The Journal of Manipulative and Physiological Therapeutics (JMPT) is an international and interdisciplinary journal dedicated to the advancement of conservative health care principles and practices. The JMPT is the premier biomedical publication in the chiropractic profession and publishes peer reviewed, research articles and review articles reflecting the practice of occupational therapy worldwide. Priority for publication will be given to research articles that provide recommendations for evidence-based occupational therapy practice and demonstrate the effectiveness of a specific occupational therapy intervention.

Occupational Therapy International REHABILITATION - SSCI; REHABILITATION - SCIE 1.448 Wiley-Hindawi English
The Journal of Manipulative and Physiological Therapeutics (JMPT) is an international and interdisciplinary journal dedicated to the advancement of conservative health care principles and practices. The JMPT is the premier biomedical publication in the chiropractic profession and publishes peer reviewed, research articles and review articles reflecting the practice of occupational therapy worldwide. Priority for publication will be given to research articles that provide recommendations for evidence-based occupational therapy practice and demonstrate the effectiveness of a specific occupational therapy intervention.

Journal of Back and Musculoskeletal Rehabilitation REHABILITATION - SCIE 1.398 IOS Press English
The Arts in Psychotherapy is a dynamic, contemporary journal publishing evidence-based research, expert opinion, theoretical positions, and case material on a wide range of topics intersecting the fields of mental health and creative arts therapies. It is an international peer-reviewed journal publishing 5 issues annually. Papers are welcomed from researchers and practitioners in the fields of art, dance/movement, drama, music, and poetry psychotherapy, as well as expressive and creative arts therapy, neuroscience, psychiatry, education, allied health, and psychology that aim to engage high level theoretical concepts with the rigor of professional practice. The journal welcomes contributions that present new and emergent knowledge about the role of the arts in healthcare, and training methods for arts in healthcare providers. The Arts in Psychotherapy seeks peer-reviewed manuscripts that explore professional practice or related scholarship. Manuscripts can be theory-based or case-based, and may be written by authors who are clinicians, educators, researchers, or others who are engaged in the practice of arts psychotherapy.

Journal of Back and Musculoskeletal Rehabilitation REHABILITATION - SCIE 1.398 IOS Press English
The Journal of Back and Musculoskeletal Rehabilitation mainly focuses on presenting relevant information about the interdisciplinary approach to musculoskeletal rehabilitation for clinicians who treat patients with back and musculoskeletal pain complaints. It provides readers with both 1) a general fund of knowledge on the assessment and management of back and musculoskeletal disorders and 2) new information considered to be state-of-the-art in the field. The intended audience is multidisciplinary as well as multi-specialty.

In each issue clinicians can find information which they can use in their patient setting the very next day. Manuscripts are provided from a range of health care providers including those in physical medicine, orthopedic surgery, rheumatology, neurosurgery, physical therapy, osteopathy, chiropractic and nursing on topics ranging from chronic pain to sports medicine. Diagnostic decision trees, treatment algorithms, and emerging and state-of-the-art technologies for rehabilitation are encouraged in each manuscript. Controversial topics are discussed in commentaries and rebuttals.
<table>
<thead>
<tr>
<th>Journal Name</th>
<th>ISBN/DOI</th>
<th>Publisher</th>
<th>Language</th>
<th>Summary</th>
</tr>
</thead>
<tbody>
<tr>
<td>Clinical Linguistics &amp; Phonetics</td>
<td>1.346</td>
<td>Taylor &amp; Francis</td>
<td>English</td>
<td>Clinical Linguistics &amp; Phonetics encompasses the following:</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>• Linguistics and phonetics of disorders of speech and language</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>• Contribution of data from communication disorders to theories of speech production and perception</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>• Research on communication disorders in multilingual populations, and in under-researched populations, and languages other than English</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>• Pragmatic aspects of speech and language disorders</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>• Clinical dialectology and sociolinguistics</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>• Childhood, adolescent and adult disorders of communication</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>• Linguistics and phonetics of hearing impairment, sign language and lip-reading</td>
</tr>
<tr>
<td>Nordic Journal of Music Therapy</td>
<td>1.255</td>
<td>Grieg Academy</td>
<td>English</td>
<td>Nordic Journal of Music Therapy (NJMT) is published in collaboration with GAMUT - The Grieg Academy Music Therapy Research Centre (NORCE Norwegian Research Centre and University of Bergen), in co-operation with university programs and organizations of music therapy in the Nordic and Baltic countries.</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>The Nordic Journal of Music Therapy serves the international community of music therapy by being an avenue for publication of scholarly articles, texts on practice, theory and research, discussions, reviews and critique. Publication of the journal is based on the collaboration between the music therapy communities in the five Nordic countries of Denmark, Finland, Iceland, Norway and Sweden and the three Baltic Countries of Estonia, Latvia and Lithuania. This international but still regional foundation offers a platform for development of communication with the broader international community of music therapy. Scholars from all over the world are welcomed to write in the journal.</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Any kind of scholarly articles related to the field of music therapy are welcomed. The Nordic Journal of Music Therapy does not step aside from active engagement in the efforts to support knowledge translation to clinical practice.</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>The journal publishes evidence on the effectiveness, benefit, and value of occupational therapy as well as interdisciplinary and related research that is relevant to occupational therapy, worldwide.</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>The Editorial Board’s current strategy is to focus on internationally relevant research and review contributions to the field. The journal Die Rehabilitation is aimed at employees in facilities, research institutions and providers of rehabilitation. It reports on the medical, legal, political and social foundations and framework conditions of rehabilitation and on international developments in this field. The focus is on contributions to the growing body of knowledge on rehabilitation practice, quality management, new concepts and care models for the use of ICF, movement therapy, etc., rehabilitation research (results relevant to practice, methods and assessments, development of guidelines, socio-medical questions), public health, social medicine, health system research and the resulting problems.</td>
</tr>
<tr>
<td>British Journal of Occupational Therapy</td>
<td>1.243</td>
<td>SAGE</td>
<td>English</td>
<td>BIOT’s chief aim is to publish peer-reviewed articles with international relevance that advance knowledge in research, practice, education, and policy in occupational therapy so that researchers, practitioners and service users have strong evidence on which to base decisions.</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>The journal publishes evidence on the effectiveness, benefit, and value of occupational therapy as well as interdisciplinary and related research that is relevant to occupational therapy, worldwide.</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>The Editorial Board’s current strategy is to focus on internationally relevant research and review contributions to the field. The journal Die Rehabilitation is aimed at employees in facilities, research institutions and providers of rehabilitation. It reports on the medical, legal, political and social foundations and framework conditions of rehabilitation and on international developments in this field. The focus is on contributions to the growing body of knowledge on rehabilitation practice, quality management, new concepts and care models for the use of ICF, movement therapy, etc., rehabilitation research (results relevant to practice, methods and assessments, development of guidelines, socio-medical questions), public health, social medicine, health system research and the resulting problems.</td>
</tr>
<tr>
<td>Turkish Journal of Physical Medicine and Rehabilitation</td>
<td>1.078</td>
<td>Baycinar</td>
<td>Multi-language</td>
<td>The Turkish Journal of Physical Medicine and Rehabilitation (Formerly published as Türkiye Fiziksel Top ve Rehabilitasyon Dergisi) is the official journal of the Turkish Society of Physical Medicine and Rehabilitation. The journal is an international open-access, double-blind peer-reviewed periodical journal bringing the latest developments in all aspects of physical medicine and rehabilitation, and related fields. The journal publishes original articles, review articles, editorials, case reports (limited), letters to the editors. The target readership includes academic members, specialists, practitioners and service users with strong evidence on which to base decisions.</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Any kind of scholarly articles related to the field of music therapy are welcomed. The Nordic Journal of Music Therapy does not step aside from active engagement in the efforts to support knowledge translation to clinical practice.</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>The Editorial Board’s current strategy is to focus on internationally relevant research and review contributions to the field. The journal Die Rehabilitation is aimed at employees in facilities, research institutions and providers of rehabilitation. It reports on the medical, legal, political and social foundations and framework conditions of rehabilitation and on international developments in this field. The focus is on contributions to the growing body of knowledge on rehabilitation practice, quality management, new concepts and care models for the use of ICF, movement therapy, etc., rehabilitation research (results relevant to practice, methods and assessments, development of guidelines, socio-medical questions), public health, social medicine, health system research and the resulting problems.</td>
</tr>
<tr>
<td>Physiotherapy Canada</td>
<td>1.037</td>
<td>University of Toronto Press</td>
<td>English</td>
<td>Physiotherapy Canada is the official, scholarly, refereed journal of the Canadian Physiotherapy Association ( CPA), giving direction to excellence in clinical science and reasoning, knowledge translation, therapeutic skills and patient-centred care.</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Founded in 1923, Physiotherapy Canada meets the diverse needs of national and international readers and serves as a key repository of inquiries, evidence and advances in the practice of physiotherapy.</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Physiotherapy Canada publishes the results of qualitative and quantitative research including systematic reviews, meta analyses, meta syntheses, public/health policy research, clinical practice guidelines, and case reports. Key messages, clinical commentaries, brief reports and book reviews support knowledge translation to clinical practice.</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>In addition to delivering authoritative, original scientific articles and reports of significant clinical studies, Physiotherapy Canada’s editorials and abstracts are presented in both English and French, expanding the journal’s reach nationally and internationally. Key messages form an integral part of each research article, providing a succinct summary for readers of all levels. This approach also</td>
</tr>
<tr>
<td>Journal Name</td>
<td>Source</td>
<td>Impact Factor</td>
<td>Language</td>
<td>Description</td>
</tr>
<tr>
<td>-----------------------------------------------------------------------------</td>
<td>-----------------</td>
<td>---------------</td>
<td>----------</td>
<td>-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Communication Disorders Quarterly (CDQ)</td>
<td>SAGE English</td>
<td>0.980</td>
<td></td>
<td>(CDQ) presents cutting edge information on typical and atypical communication – from oral language development to literacy. The journal also offers assessment of and interventions for communicative disorders across the lifespan. It includes research reports, a clinical forum that reports theoretical applications in clinical and educational settings, short tutorials on specific topics or clinical procedures, and media reviews. This journal is a member of COPE. Articles for Communication Disorders Quarterly (CDQ) are accepted for review on a continual basis. The editor of CDQ welcomes submissions of previously unpublished applied and clinical research relating to typical and atypical communication across the lifespan. This includes assessment of and interventions for communicative disorders in infants, toddlers, young children, school-age children.</td>
</tr>
<tr>
<td>International Journal of Developmental Disabilities (IDD)</td>
<td>Taylor &amp; Francis</td>
<td>0.973</td>
<td></td>
<td>The IDD publishes scientific articles on work dealing with different approaches to the habilitation problems of people with an intellectual disability. The Journal covers the entire spectrum of intellectual disabilities, and is concerned with definitions, IQ, genetic predisposition, evaluation of abilities, learning interventions, challenging behaviour, medication, attitudes to death and bereavement, sexuality, legal aspects, WHO, NICE and other governmental guidelines, care in the community, advocacy, stress and coping strategies for families and carers - though this is not an exhaustive list. The unifying theme is that all of these aspects should be of practical help for those with intellectual disabilities or those caring for persons with intellectual disabilities. Emphasis is placed on the practical implications of the work of educationists, instructors, nurses, occupational and other therapists, psychiatrists, psychologists and social workers, whether taking place in a hospital setting or in community care.</td>
</tr>
<tr>
<td>The Hong Kong Journal of Occupational Therapy (HKJOT)</td>
<td>SAGE English</td>
<td>0.917</td>
<td></td>
<td>The Hong Kong Journal of Occupational Therapy (HKJOT) is the official peer-reviewed, open-access publication of the Hong Kong Occupational Therapy Association. The Journal aims to promote the development of theory and practice in occupational therapy (OT), and facilitate documentation and communication among educators, researchers and practitioners. The Journal also works to advance availability, use, support and excellence of OT on behalf of the Association to the public, and maintain professional standards to promote better understanding of OT. The HKJOT welcomes papers that are important and will impact on the OT profession, of the following types: • Review articles—systematic reviews or meta-analyses of new or updated assessments and interventions in OT. • Research papers—studies about OT instrument development and testing, surveillances of occupational dysfunction, OT student and graduate opinion surveys, efficacy and effectiveness of OT interventions in the form of preliminary single group studies to multicentre randomized controlled trials, and basic science research. • Case reports—creative designs of assistive devices to innovative and new treatments of rare dysfunctions with detailed documentation. • Philosophical—on contemporary philosophical and research issues in OT.</td>
</tr>
</tbody>
</table>
Rehabilitation: The American Annals of the Deaf is a professional journal dedicated to quality in education and related services for deaf or hard of hearing children and adults. First published in 1847, the Annals is the oldest and most widely read English-language journal dealing with deafness and the education of deaf persons. The Annals is the official organ of the Council of American Instructors of the Deaf (CAID) and of the Conference of Educational Administrators of Schools and Programs for the Deaf (CEASD) and is directed and administered by a Joint Annals Administrative Committee made up of members of the executive committees of both of these organizations.

For more than 170 years the Annals has focused primarily on the education of deaf students and on information for professionals associated with the educational development of these students. At the same time, the Annals historically has extended its range of topics beyond education and incorporated the broad interests of educators in the general welfare of deaf children and adults to represent the diversity of its professional readership. Among the topics covered in its pages are:

• Communication methods and strategies
• Language development
• Mainstreaming and residential schools
• Parent-child relationships
• Teacher training and teaching skills

Folia Phoniatica et Logopaedica: Published since 1947, Folia Phoniatica et Logopaedica provides a forum for international research on the anatomy, physiology, and pathology of structures of the speech, language, and hearing mechanisms. Original papers published in this journal report new findings on basic function, assessment, management, and test development in communication sciences and disorders, as well as Practitioners and researchers, policymakers and administrators, counselors and advocates rely on JVIB for its delivery of cutting-edge research and the most up-to-date practices in the field of visual impairment and blindness. JVIB offers immediate access to information from the leading researchers, teachers of students with visual impairments, orientation and mobility practitioners, vision

Topics in Geriatric Rehabilitation: Topics in Geriatric Rehabilitation, (TGR) is a peer-reviewed quarterly publication that presents clinical, basic, and applied research, as well as theoretic information, consolidated into a clinically relevant form. TGR is a leading resource for the healthcare professional practicing in the area of geriatric rehabilitation. TGR provides useful treatment information written by and for specialists in Hand Therapy is a peer-reviewed journal aimed at hand therapists and surgeons, occupational therapists and physiotherapists and other hand specialists. Its purpose is to publish original articles and short reports on the theory and practice of hand therapy and related fields. Suitable material is not limited to the practice of physiotherapy and occupational therapy for the hand, but includes related fields where these are a matter of interest to those in the practice of hand therapy.

Hand Therapy: Turkish Journal of Physiotherapy and Rehabilitation-Turk Fizyoterapi ve Reharet Dergisi: Turkish Journal of Physiotherapy and Rehabilitation (TJPR) is an Turkish Journal of Physiotherapy and Rehabilitation aims to transfer effective practice, study and research of physiotherapy and rehabilitation into scientific publications, to propagate them nationally and internationally, and so, to contribute to the scientific area.

Manuelle Medizin: [Translated from German] Manuelle Medizin - European Journal of Manual Medicine deals with all aspects of manual medicine and its neighboring areas. It provides information on current developments in the field and addresses orthopedists, rheumatologists, internists, traumatologists as well as general practitioners and physiotherapists. Through its interdisciplinary approach the journal offers a wide scientific basis for current developments of manual medicine. Freely submitted original papers allow the presentation of important clinical studies and serve scientific exchange.
Every year, Acta Balneologica provides media patronage for many scientific medical events. The journal is addressed not only to doctors and rehabilitation and physiotherapy specialists who use knowledge from the field of balneology and physical medicine in their work, but also to heads of hospital departments, hospital directors, spa and sanatorium managers, managers of public and private hospital departments, hospital directors, spa and sanatorium managers, managers of public and private health care institutions, and heads of departments of related medico-physiotherapy, kinesiotherapy, pressotherapy, and rehabilitation. Consequently, our journal is attractive for authors and readers in Poland and abroad.

Since then, musculoskeletal physiotherapy has evolved enormously — away from the pure “lie down, I’ll mobilize your thoracic spine” to a comprehensive, multidimensional, evidence-based therapy approach in which manual techniques still play a role, but no longer the “Main Act” are. In terms of content, the magazine “manuelletherapie” was always up to date. However, what remained consistently “90s” was their title. In 2021 it was therefore high time for an update.

From the 1/2021 issue, the manual therapy magazine will therefore be called MSK - Muskuloskelettale Physiotherapie - Musculoskeletal Physiotherapy.

This is what MSK stands for:

- MSK is aimed at physiotherapists who treat patients with disorders in the area of the musculoskeletal system.
- MSK continuously trains physiotherapists who are interested in manual therapy and is the science platform for manual therapy in German speaking countries.
- MSK is aimed at physiotherapists who treat patients with disorders in the area of the musculoskeletal system.

The Journal publishes peer-reviewed original papers, as systematic reviews based on the PRISMA methodology, short communications and letters to the editor in the following fields: Balneology, Bioclimatology, Balneochemistry, Hydrogeology, Physical and Rehabilitation Medicine (PRM), Physio / Kinesiotherapy, Lifestyle and Healthy Ageing, Muscle and Rehabilitation Medicine, Lifestyles, and those in related fields.

Reviews (both descriptive and systematic) are invited in the following areas, which reflect the breadth and diversity of practice within physical therapy:

- neurological rehabilitation
- movement and exercise
- orthopaedics and rheumatology
- manual therapy and massage
- sports medicine
- measurement
- chest physiotherapy
- electrotherapeutics
- obstetrics and gynaecology
- complementary therapies

Archives of Rehabilitation (Previously title: “Journal of Rehabilitation” ISSN: 1607-2960), in Middle East Since 2000. Latin title of journal was changed from “Journal of Rehabilitation” to “Archives of Rehabilitation” (ISSN: 2538-6247) at January 2017, because of the similar title at the international level. Archives of Rehabilitation is a quarterly double blind peer-reviewed publication of University of Social Welfare and Rehabilitation Sciences. It is an open access journal, published Persian full-text and English abstract & bibliography. The manuscripts devoted to diverse fields of Rehabilitation Science are welcome. For readers inside and outside the profession of music therapy, Music Therapy Perspectives (MTP) seeks to promote the development of music therapy clinical practice through the dissemination of scholarly work. Focusing on clinical benefits of music therapy, the journal strives to serve as a resource and forum for music therapists, music therapy students and educators, and those in related fields.
<table>
<thead>
<tr>
<th>Journal Name</th>
<th>Index</th>
<th>Publisher</th>
<th>Language</th>
</tr>
</thead>
<tbody>
<tr>
<td>Therautic Recreation Journal</td>
<td>n/a</td>
<td>Sagamore</td>
<td>English</td>
</tr>
<tr>
<td>Hong Kong Physiotherapy Journal</td>
<td>n/a</td>
<td>World Scientific</td>
<td>English</td>
</tr>
<tr>
<td>British Journal of Music Therapy</td>
<td>n/a</td>
<td>SAGE</td>
<td>English</td>
</tr>
<tr>
<td>Journal of Chiropractic Medicine</td>
<td>n/a</td>
<td>Elsevier</td>
<td>English</td>
</tr>
<tr>
<td>Journal of Enabling Technologies</td>
<td>n/a</td>
<td>Emerald Group</td>
<td>English</td>
</tr>
</tbody>
</table>

The **Therapeutic Recreation Journal (TRJ)** is a quarterly publication devoted to publishing scholarly and substantive manuscripts in the field of therapeutic recreation/recreation therapy (TR/RT). To be considered for publication the material must be (a) germane to the topic of TR/RT; (b) theoretically or empirically based with practical TR/RT implications; and (c) substantive in the sense of discovering or replicating knowledge in the field of TR/RT. All material should adhere to the publication of the Hong Kong Physiotherapy Association.

**Hong Kong Physiotherapy Journal (HKPJ)** is the official peer-reviewed, Open Access (OA) publication of the Hong Kong Physiotherapy Association. HKPJ publishes papers related to all areas of physiotherapy (education, research, practice, policies) and is committed to facilitating communication among educators, researchers and practitioners in the field with the aim of promoting evidence-based practice.

We are particularly interested in publishing randomized controlled trials, systematic reviews and meta-analyses. Animal studies are also welcome if the study question and findings have important relevance to physiotherapy practice.

The **British Journal of Music Therapy (BJMT)** is a peer-reviewed journal for music therapists and other professionals interested in all aspects of music therapy.

A variety of perspectives and approaches is encouraged in papers which may be concerned with:
- Research studies
- Theoretical or philosophical papers
- Assessment and treatment programmes, including those involving other disciplines, e.g. neurology
- Music therapy within multidisciplinary programmes of treatment
- Case studies illustrating a particular theoretical model or philosophical perspective
- Professional or political issues, e.g. training, employment or ethical issues
- Historical reviews
- Other aspects of music (ethnological, psychological, etc.) if relevance to the theory and practice of music therapy is made clear

The **Journal of Chiropractic Medicine** is a peer-reviewed journal devoted to providing a forum for the chiropractic profession to disseminate information dedicated to the developing primary care emphasis within the profession. The journal focuses on providing practical and applicable knowledge in the field of chiropractic medicine.

The **Journal of Enabling Technologies** reports on innovations around how technologies are used and evaluated in practice, and the impact that they have on the people using them, drawing out practical implications for users and how/why technology may have a positive impact. This includes messages for users, practitioners, researchers, stakeholders and caregivers (in the broadest sense).

**JET** aims to raise awareness of available and developing technologies and their uses in health, social care and education for a wide and varied readership. The areas in which technologies can be enabling for the scope of JET include, but are not limited to:
- Communication and interaction
- Learning
- Independence and autonomy
- Identity and culture
- Safety
- Health
- Care and support
- Wellbeing
- Quality of life
- Access to services

Digital technologies are increasingly being applied to assist and enable individuals in many different ways, and the range of papers submitted to the journal strongly represents this shift to the digital. Innovation in the development and application of enabling technologies is at the heart of this agenda and the journal strongly encourages papers that report and demonstrate the use, evaluation and impact of digital technologies in a variety of contexts.
The European Journal of Physiotherapy is an international journal covering all aspects of physiotherapy with special focus on:

- Physiotherapy in lifestyle-related health problems
- Functioning, activity and participation
- Behavioral medicine in physiotherapy
- Disability and health in areas of pain
- Physical activity in health promotion and rehabilitation

The journal covers Original articles either as full-length report or as Short communications reporting preliminary data from original work, Case reports, reporting new and important clinical observations or experiences of a novel treatment, all types of Review articles, Focus papers, Debate articles, and Short commentaries for the EJPT relevant topics, as well as Letters to the editor. The journal also aims at maintaining a broad and interdisciplinary approach in order to reflect collaboration with practitioners and scholars from other disciplines.

The aims are:

- Evaluating and criticizing interventions and methods used in health promotion, lifestyle change, rehabilitation, pain related conditions, and physical activity research
- Analyzing and debating research focused on topics in functioning, activity and participation

The Journal of Exercise Rehabilitation is the official journal of the Korean Society of Exercise Rehabilitation, and is published six times a year. Supplementary issues may be published. Its official abbreviation is "J Exerc Rehabil". It was launched in 2005. The title of the first volume was Journal of the Korean Society of Exercise Rehabilitation (pISSN 1976-6519). The journal title was changed to Journal of Exercise Rehabilitation from Volume 9 Number 2, 2013.

The effects of exercise rehabilitation are very broad and in some cases exercise rehabilitation has different treatment areas than traditional rehabilitation. Exercise rehabilitation can be presented as a solution to new diseases in modern society and it can replace traditional medicine in economically disadvantaged areas. Exercise rehabilitation is very effective in overcoming metabolic diseases and also has no side effects. Furthermore, exercise rehabilitation shows new possibility for neuropsychiatric diseases, such as depression, autism, attention deficit hyperactivity disorder, schizophrenia, etc.

The purpose of the Journal of Exercise Rehabilitation is to identify the effects of exercise rehabilitation on a variety of diseases and to identify mechanisms for exercise rehabilitation treatment. The Journal of Exercise Rehabilitation aims to serve as an intermediary for objective and scientific validation on the effects of exercise rehabilitation worldwide.

The types of manuscripts include research articles, review articles, and articles invited by the Editorial Board. The Journal of Exercise Rehabilitation contains 6 sections: Basic research on exercise rehabilitation, Clinical research on exercise rehabilitation, Exercise rehabilitation pedagogy, Exercise rehabilitation education, Exercise rehabilitation psychology, and Exercise Rehabilitation Process and Outcome is a peer reviewed, open access journal that covers all aspects of the rehabilitation process, and looks at the conceptual and classification issues, interventions, and measurement development related to rehabilitation outcomes research.

The journal's broad scope includes rehabilitation of hearing, speech and language, vocational rehabilitation, recovery from physical trauma, injury and management of long term conditions are also included. Further scientific contributions in the area of learning and developmental disabilities are also welcome.

Measuring progress, outcomes of treatment, and quality of life will be addressed. The journal is
<table>
<thead>
<tr>
<th>Journal Name</th>
<th>REHABILITATION</th>
<th>Impact Factor</th>
<th>Publisher</th>
<th>Language</th>
</tr>
</thead>
<tbody>
<tr>
<td>Occupational Therapy in Health Care</td>
<td>n/a</td>
<td>n/a</td>
<td>Taylor &amp; Francis</td>
<td>English</td>
</tr>
<tr>
<td>Journal of Vocational Rehabilitation</td>
<td>REHABILITATION</td>
<td>n/a</td>
<td>IOS Press</td>
<td>English</td>
</tr>
<tr>
<td>Physiotherapy Research International</td>
<td>REHABILITATION</td>
<td>n/a</td>
<td>Wiley</td>
<td>English</td>
</tr>
<tr>
<td>Annals of Rehabilitation Medicine - ARM</td>
<td>REHABILITATION</td>
<td>n/a</td>
<td>Korean</td>
<td>English</td>
</tr>
</tbody>
</table>

Occupational Therapy in Health Care is a journal of contemporary practice in occupational therapy. It provides occupational therapy practitioners with a forum to stay up-to-date on current methods and theories in the field. Focused on everyday practice, the journal addresses the concerns of new and experienced therapists, presenting innovations in client evaluations and treatments, current research findings, critical reviews of current textbooks, descriptions of novel programs and descriptions of fieldwork innovations.

An essential guide to the changing trends in health care, social services, and education, Occupational Therapy in Health Care provides occupational therapy practitioners with a forum to stay up-to-date on current methods and theories in the field. Focused on everyday practice, the journal addresses the concerns of new and experienced therapists, presenting innovations in client evaluations and treatments, current research findings, clinical experiences, and developments in therapeutic techniques. The journal is an invaluable resource for practitioners, academics, and students, providing descriptions of programs, treatment strategies, examination of clinical decision-making, demonstrations of practice models in present use, and more.

Occupational Therapy in Health Care emphasizes practice-related articles and reports, features regular reviews of OT-related books and software, discusses educational strategies, and deals with the theoretical and philosophical issues that provide the foundation for occupational therapy evaluation and treatment approaches. Each issue of the journal includes:

- Instructional Insight—highlights innovative teaching strategies, programs and issues. This regular feature has a structured format and can be accessed here. This column is edited by Dr. Ellen Kolodner:

For over 30 years, the Journal of Vocational Rehabilitation (JVR) has provided a forum for discussion and dissemination of information about the major areas that constitute vocational rehabilitation. In recent years, however, more and more emphasis has been placed on the role of the rehabilitation counselor, special educator, psychologist, occupational therapist, and others in research and dissemination of work programs. Popular areas of interest have been, though not limited to, supported employment, customized employment, transition from school to work, return-to-work, and other topics related to employment for people with all disabilities. JVR emphasizes publishing articles that provide evidence-based practices for employment specialists, rehabilitation counselors, psychologists, educators, and other professionals in providing direct services to people with disabilities. Original findings, critical reviews of current textbooks, descriptions of novel programs and descriptions of fieldwork innovations.

We attract a wide readership from physiotherapists and others working in diverse clinical and academic settings. We aim to promote an international debate amongst the profession about current best evidence based practice. Papers are directed primarily towards the physiotherapy profession, but can be relevant to a wide range of professional groups. The growth of interdisciplinary research is also key to our aims and scope, and we encourage relevant submissions from other professional groups.

The journal actively encourages submissions which utilise a breadth of different methodologies and research designs to facilitate addressing key questions related to the physiotherapy practice PRI...
<table>
<thead>
<tr>
<th>Title</th>
<th>Publisher</th>
<th>Language</th>
<th>Abstract</th>
</tr>
</thead>
</table>
| Occupational Therapy in Mental Health                | Routledge Journals, Taylor & Francis           | English  | Occupational Therapy in Mental Health explores and addresses dimensions of mental health in all areas of occupational therapy (OT) practice and research. The journal provides a forum to discuss and disseminate current critiques and challenges as well as future directions. Publications address philosophy, theory, policy, opinion AND research in evaluation and treatment techniques, interdisciplinary practice, new programs and practice settings, and consumer collaboration. Research publications include quantitative, qualitative, mixed methods and case study designs. The goal is to...
| Journal of Acute Care Physical Therapy               | Lippincott Williams & Wilkins                  | English  | The Journal of Acute Care Physical Therapy (JACPT) is the only peer reviewed journal dedicated specifically to acute care physical therapy. JACPT is the official journal of the Academy of Acute Care Physical Therapy of the American Physical Therapy Association. It is a forum for information regarding the physical therapy needs of patients receiving acute care.
| Revista Española de Discapacidad-REDIS                | Centro Español de Documentación sobre Discapacidad | Spanish  | [Translated from Spanish] The Spanish Magazine on Disability (REDIS) is an electronic journal of a scientific nature aimed at the publication of research and/or reflection articles related to the field of disability.
| South African Journal of Physiotherapy               | AOSIS                                          | English  | The South African Journal of Physiotherapy is the official scholarly refereed journal of the South African Society of Physiotherapy. It aims to publish original research and facilitate continuing professional development for physiotherapists and other health professions both nationally and internationally. The South African Journal of Physiotherapy is dedicated to the advancement of physiotherapy through publication of research and scholarly work concerned with, but not limited to, its scientific basis and clinical application, education of practitioners, management of services and policy. We welcome original research and reviews covering diverse topics in the field of physiotherapy. Topics of interest include:
| Journal of Manual & Manipulative Therapy             | Routledge Journals, Taylor & Francis           | English  | The Journal of Manual & Manipulative Therapy is an international peer-reviewed journal dedicated to the publication of high quality original research, systematic reviews/meta-analyses of the literature and case reports that contribute to the advancement of knowledge in the field of musculoskeletal science, manipulative therapy, clinical research, and therapeutic practice. The journal publishes manuscripts that add to the evidence on diagnostics and patient management processes in musculoskeletal care.
| Journal of Bodywork and Movement Therapies           | Elsevier                                       | English  | The Journal of Bodywork and Movement Therapies is a peer-reviewed journal that brings you the latest therapeutic techniques and current professional debate. Publishing highly illustrated articles on a wide range of subjects this journal is immediately relevant to everyday clinical practice in private, community and primary health care settings. Techniques featured include:
|                                                      |                                                |          | • Physical Therapy  
|                                                      |                                                |          | • Osteopathy  
|                                                      |                                                |          | • Chiropractic  
|                                                      |                                                |          | • Massage Therapy  
|                                                      |                                                |          | • Structural Integration  
|                                                      |                                                |          | • Feldenkrais  
|                                                      |                                                |          | • Yoga Therapy  
|                                                      |                                                |          | • Dance  
|                                                      |                                                |          | • Physiotherapy  
|                                                      |                                                |          | • Pilates  
|                                                      |                                                |          | • Alexander Technique  
|                                                      |                                                |          | • Shiatsu and Tuina  
|                                                      |                                                |          | • Occupational Therapy  

<table>
<thead>
<tr>
<th>Journal Name</th>
<th>Journal Code</th>
<th>Publisher/ Institution</th>
<th>Language</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>International Journal of Telerhabilitation (IJT)</td>
<td>REHABILITATION - ESCI</td>
<td>n/a University Press</td>
<td>English</td>
<td>The International Journal of Telerhabilitation (IJT) is a bimonthly journal dedicated to advancing knowledge and practice in the area of telehealth rehabilitation. The journal disseminates innovative, high quality, research on disability and rehabilitation. Its scope is multi-disciplinary, incorporating research from a variety of perspectives including, Education, Sociology, History, Cultural Studies and others. The journal recognises that a wide range of methodological and theoretical perspectives can be valuable, but asks that contributions acknowledge the political debates around disability, for example the UN Convention on the Rights of Persons with Disabilities and the Disability Movement. Empirical work is very welcome, but it should also contain discussion of the conceptual and/or practical implications of the findings highlighted. Finally, the journal invites work from a broad range of international contexts that take debates out of the familiar contexts of the Global North.</td>
</tr>
<tr>
<td>Scandinavian Journal of Disability Research</td>
<td>REHABILITATION - ESCI</td>
<td>n/a Thomas Land</td>
<td>English</td>
<td>Scandinavian Journal of Disability Research will be of interest to policymakers, disability activists and researchers as the leading resource for peer-reviewed state-of-the-science information on spinal cord injury and disease. Topics in Spinal Cord Injury Rehabilitation (TSCIR) is an interdisciplinary journal devoted to the study and dissemination of practical and theoretical information related to the subject of spinal cord injury rehabilitation. The information contained within TSCIR represents the entire translational spectrum, ranging from basic science to clinical trials, and has proven invaluable for the entire SCI care team, including physicians, therapists, nurses, psychologists, social workers, case managers and others, as well as researchers, policy-makers and industry partners. The journal reports on clinical practices, state-of-the-art concepts, and new developments in spinal cord injury patient care and research. Both primary research papers and comprehensive reviews of existing literature are included. A unique feature of TSCIR is that each issue includes research articles as well as original commentaries, special commentaries, and book reviews by noted experts.</td>
</tr>
<tr>
<td>Rehabilitation Research Policy and Education</td>
<td>REHABILITATION - ESCI</td>
<td>n/a Springer</td>
<td>English</td>
<td>The Official Journal of the National Council on Rehabilitation Education is a quarterly peer-reviewed journal designed to provide an international forum for the presentation and review of scientific evidence and issues related to rehabilitation, rehabilitation and disability policy, rehabilitation education and all aspects of the SCI care team, including physicians, therapists, nurses, psychologists, social workers, case managers and others, as well as researchers, policy-makers and industry partners. The journal reports on clinical practices, state-of-the-art concepts, and new developments in spinal cord injury patient care and research. Both primary research papers and comprehensive reviews of existing literature are included. A unique feature of TSCIR is that each issue includes research articles as well as original commentaries, special commentaries, and book reviews by noted experts.</td>
</tr>
<tr>
<td>Alter: European Journal of Disability Research</td>
<td>REHABILITATION - ESCI</td>
<td>n/a Elsevier Masson</td>
<td>English</td>
<td>ALTER is a peer-reviewed European journal which looks at disability and its variations. It is aimed at everyone who is involved or interested in this field. ALTER is an emblematic Latin word for all forms of difference, leaving open the question of their nature and expression. An inter-disciplinary journal. First and foremost, interdisciplinarity means remaining open to all human and social sciences: sociology, anthropology, psychology, psychoanalysis, history, demography, epidemiology, economics, law, etc. It also means a connection between the different forms of knowledge - academic and fundamental - applied and relating to the experience of disability. A cross-disciplinary journal. Research on disability and its variations constitutes a transversal axis which opens the review up to a multitude of approaches and problematic. It covers matters ranging from the individual to the environment, from impairment to participation, from discrimination to the exercise of citizenship...</td>
</tr>
<tr>
<td>Physical &amp; Occupational Therapy in Geriatrics</td>
<td>REHABILITATION - ESCI</td>
<td>n/a Routledge Journals, Taylor &amp; Francis</td>
<td>English</td>
<td>This comprehensive journal is recognized for its useful balance of research and clinical practice articles. For more than 25 years Physical &amp; Occupational Therapy in Geriatrics has functioned as a forum for rehabilitation health care professionals and scientists to share research that advances preventative, clinical, educational and therapeutic practices. The issues addressed in the journal focus on current, emerging and innovative areas of care and prevention that cross the healthcare continuum that support evidence-informed management of the older client including: health and wellness; prevention of aging-related functional decline and injury; innovative programming; clinical and technological advances; policy, and the knowledge, skills and attitudes needed for working with older clients. Physical &amp; Occupational Therapy in Geriatrics is innovative and timely. In addition to the wealth of information found in each scheduled issue, occasional thematic issues devoted to critical issues or professional challenges will become frequently used references in personal libraries. Past thematic issues have focused on...</td>
</tr>
<tr>
<td>Journal</td>
<td>REHABILITATION - ESCI</td>
<td>n/a</td>
<td>Group</td>
<td>Language</td>
</tr>
<tr>
<td>---------------------------------------------</td>
<td>-----------------------</td>
<td>-----------</td>
<td>--------------------</td>
<td>----------</td>
</tr>
<tr>
<td>International Journal of Therapy and</td>
<td>n/a</td>
<td>Mark Allen</td>
<td>Group</td>
<td>English</td>
</tr>
<tr>
<td>Rehabilitation</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Research and Practice in Intellectual and</td>
<td>n/a</td>
<td>Routledge</td>
<td>English</td>
<td></td>
</tr>
<tr>
<td>Developmental Disabilities</td>
<td></td>
<td></td>
<td>University of</td>
<td>Spanish</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>Complutense</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>Madrid</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>