

STEM CELLS TRANSLATIONAL MEDICINE IMPACT FACTOR

STEM CELLS TRANSLATIONAL MEDICINE IMPACT FACTOR IS A CRITICAL METRIC USED BY RESEARCHERS, CLINICIANS, AND ACADEMICS TO EVALUATE THE INFLUENCE AND QUALITY OF PUBLICATIONS WITHIN THE FIELD OF STEM CELL RESEARCH AND TRANSLATIONAL MEDICINE. THIS ARTICLE EXPLORES THE SIGNIFICANCE OF THE IMPACT FACTOR RELATED TO STEM CELLS TRANSLATIONAL MEDICINE, ITS RELEVANCE IN SCIENTIFIC PUBLISHING, AND HOW IT INFLUENCES RESEARCH TRENDS AND FUNDING. ADDITIONALLY, THE DISCUSSION WILL ENCOMPASS THE METHODOLOGY BEHIND CALCULATING IMPACT FACTORS, THE CHALLENGES AND CRITICISMS ASSOCIATED WITH THIS METRIC, AND ALTERNATIVE MEASURES OF JOURNAL QUALITY. UNDERSTANDING THE ROLE OF IMPACT FACTORS IN STEM CELL TRANSLATIONAL MEDICINE PROVIDES VALUABLE INSIGHT INTO THE DISSEMINATION AND RECEPTION OF GROUNDBREAKING RESEARCH IN REGENERATIVE MEDICINE, THERAPEUTIC APPLICATIONS, AND CLINICAL TRIALS. THIS COMPREHENSIVE OVERVIEW WILL ALSO ADDRESS THE BROADER IMPLICATIONS FOR AUTHORS, INSTITUTIONS, AND POLICYMAKERS ENGAGED IN THIS RAPIDLY EVOLVING SCIENTIFIC DOMAIN.

- UNDERSTANDING STEM CELLS TRANSLATIONAL MEDICINE
- THE IMPORTANCE OF IMPACT FACTOR IN SCIENTIFIC JOURNALS
- CALCULATING THE STEM CELLS TRANSLATIONAL MEDICINE IMPACT FACTOR
- ROLE OF IMPACT FACTOR IN RESEARCH AND FUNDING
- CRITICISMS AND LIMITATIONS OF THE IMPACT FACTOR
- ALTERNATIVE METRICS FOR EVALUATING JOURNAL QUALITY
- FUTURE TRENDS IN STEM CELLS TRANSLATIONAL MEDICINE PUBLISHING

UNDERSTANDING STEM CELLS TRANSLATIONAL MEDICINE

STEM CELLS TRANSLATIONAL MEDICINE IS A MULTIDISCIPLINARY FIELD FOCUSED ON APPLYING STEM CELL RESEARCH FINDINGS TO CLINICAL PRACTICE AND THERAPEUTIC DEVELOPMENT. IT BRIDGES THE GAP BETWEEN LABORATORY DISCOVERIES AND PATIENT TREATMENTS, AIMING TO TRANSLATE CELLULAR AND MOLECULAR INSIGHTS INTO EFFECTIVE MEDICAL INTERVENTIONS. THIS FIELD ENCOMPASSES VARIOUS TYPES OF STEM CELLS, INCLUDING EMBRYONIC STEM CELLS, ADULT STEM CELLS, AND INDUCED PLURIPOTENT STEM CELLS, EACH OFFERING UNIQUE POTENTIAL FOR REGENERATIVE THERAPIES. THE SCOPE OF TRANSLATIONAL MEDICINE IN THIS CONTEXT INCLUDES TISSUE ENGINEERING, DISEASE MODELING, DRUG DISCOVERY, AND PERSONALIZED MEDICINE, ALL CONTRIBUTING TO IMPROVED PATIENT OUTCOMES.

KEY AREAS OF RESEARCH

RESEARCH IN STEM CELLS TRANSLATIONAL MEDICINE SPANS SEVERAL CRITICAL AREAS, SUCH AS:

- REGENERATIVE THERAPIES FOR DEGENERATIVE DISEASES AND INJURIES
- GENE EDITING AND CELL-BASED THERAPIES
- DEVELOPMENT OF BIOMATERIALS FOR CELL DELIVERY
- CLINICAL TRIALS ASSESSING SAFETY AND EFFICACY OF STEM CELL TREATMENTS
- UNDERSTANDING STEM CELL BIOLOGY AND DIFFERENTIATION MECHANISMS

THE IMPORTANCE OF IMPACT FACTOR IN SCIENTIFIC JOURNALS

THE IMPACT FACTOR IS A WIDELY RECOGNIZED MEASURE USED TO ASSESS THE PRESTIGE AND INFLUENCE OF SCIENTIFIC JOURNALS. IT REFLECTS THE AVERAGE NUMBER OF CITATIONS RECEIVED BY ARTICLES PUBLISHED IN A JOURNAL WITHIN A SPECIFIC TIME FRAME, TYPICALLY TWO YEARS. IN THE CONTEXT OF STEM CELLS TRANSLATIONAL MEDICINE, A HIGH IMPACT FACTOR INDICATES THAT THE JOURNAL IS A LEADING PLATFORM FOR DISSEMINATING INFLUENTIAL RESEARCH FINDINGS. RESEARCHERS OFTEN SEEK TO PUBLISH IN HIGH-IMPACT JOURNALS TO ENHANCE THE VISIBILITY AND CREDIBILITY OF THEIR WORK, WHILE INSTITUTIONS USE IMPACT FACTORS FOR EVALUATION AND FUNDING DECISIONS.

WHY IMPACT FACTOR MATTERS IN TRANSLATIONAL MEDICINE

IMPACT FACTOR PLAYS A CRUCIAL ROLE IN TRANSLATIONAL MEDICINE BY:

- SIGNALING THE QUALITY AND RELEVANCE OF PUBLISHED RESEARCH
- ATTRACTING HIGH-CALIBER SUBMISSIONS FROM LEADING SCIENTISTS
- FACILITATING KNOWLEDGE EXCHANGE BETWEEN BASIC SCIENCE AND CLINICAL APPLICATIONS
- INFLUENCING CAREER ADVANCEMENT AND GRANT ACQUISITION FOR RESEARCHERS
- GUIDING READERS TO AUTHORITATIVE SOURCES IN THE FIELD

CALCULATING THE STEM CELLS TRANSLATIONAL MEDICINE IMPACT FACTOR

THE CALCULATION OF THE IMPACT FACTOR FOR STEM CELLS TRANSLATIONAL MEDICINE JOURNALS FOLLOWS A STANDARDIZED FORMULA DEFINED BY INDEXING ORGANIZATIONS SUCH AS CLARIVATE ANALYTICS. IT INVOLVES COUNTING THE NUMBER OF CITATIONS RECEIVED IN A GIVEN YEAR BY ARTICLES PUBLISHED IN THE PREVIOUS TWO YEARS, DIVIDED BY THE TOTAL NUMBER OF "CITABLE" ARTICLES PUBLISHED IN THOSE YEARS. THIS METRIC PROVIDES AN AVERAGE CITATION RATE PER ARTICLE, SERVING AS A PROXY FOR THE JOURNAL'S INFLUENCE.

FACTORS INFLUENCING IMPACT FACTOR CALCULATION

SEVERAL FACTORS CAN AFFECT THE IMPACT FACTOR FOR JOURNALS IN THIS DOMAIN, INCLUDING:

- THE FREQUENCY AND TIMELINESS OF CITATIONS IN THE FIELD
- THE JOURNAL'S PUBLICATION VOLUME AND ARTICLE TYPES
- RESEARCH TRENDS AND EMERGING TOPICS IN STEM CELL THERAPIES
- COLLABORATIVE NETWORKS AND INTERDISCIPLINARY STUDIES
- EDITORIAL POLICIES AND PEER-REVIEW STANDARDS

ROLE OF IMPACT FACTOR IN RESEARCH AND FUNDING

IMPACT FACTORS SIGNIFICANTLY INFLUENCE RESEARCH PRIORITIES AND FUNDING ALLOCATION IN STEM CELLS TRANSLATIONAL MEDICINE. FUNDING AGENCIES OFTEN CONSIDER THE IMPACT FACTOR OF JOURNALS WHERE APPLICANTS HAVE PUBLISHED AS AN

INDICATOR OF RESEARCH QUALITY AND POTENTIAL IMPACT. HIGH-IMPACT PUBLICATIONS CAN ENHANCE A RESEARCHER'S REPUTATION AND INCREASE THE LIKELIHOOD OF SECURING GRANTS. ADDITIONALLY, INSTITUTIONS MAY USE IMPACT FACTORS TO BENCHMARK PERFORMANCE AND GUIDE STRATEGIC INVESTMENTS IN RESEARCH PROGRAMS.

IMPACT ON RESEARCHERS AND INSTITUTIONS

THE ROLE OF IMPACT FACTOR EXTENDS TO SHAPING THE ACADEMIC AND PROFESSIONAL LANDSCAPE BY:

- DRIVING PUBLICATION STRATEGIES AND JOURNAL SELECTION
- INFORMING TENURE AND PROMOTION DECISIONS
- ENCOURAGING COLLABORATION ACROSS DISCIPLINES
- INFLUENCING THE DISSEMINATION AND ADOPTION OF NEW THERAPIES
- SHAPING PUBLIC AND PRIVATE INVESTMENT IN STEM CELL RESEARCH

CRITICISMS AND LIMITATIONS OF THE IMPACT FACTOR

DESPITE ITS WIDESPREAD USE, THE IMPACT FACTOR FACES SIGNIFICANT CRITICISM REGARDING ITS APPROPRIATENESS AND LIMITATIONS. CRITICS ARGUE THAT IT OVERSIMPLIFIES RESEARCH QUALITY BY FOCUSING SOLELY ON CITATION COUNTS, WHICH CAN BE INFLUENCED BY FACTORS UNRELATED TO SCIENTIFIC MERIT. THE METRIC MAY DISADVANTAGE NICHE OR EMERGING FIELDS WITHIN STEM CELLS TRANSLATIONAL MEDICINE THAT HAVE SLOWER CITATION RATES. ADDITIONALLY, EDITORIAL PRACTICES AND CITATION BEHAVIORS CAN ARTIFICIALLY INFLATE IMPACT FACTORS, RAISING CONCERNS ABOUT RELIABILITY AS A SOLE MEASURE OF JOURNAL QUALITY.

COMMON LIMITATIONS

KEY LIMITATIONS OF THE IMPACT FACTOR INCLUDE:

- INABILITY TO ACCOUNT FOR ARTICLE-LEVEL QUALITY AND IMPACT
- BIAS TOWARD REVIEW ARTICLES, WHICH TEND TO RECEIVE MORE CITATIONS
- VARIABILITY ACROSS DIFFERENT SCIENTIFIC DISCIPLINES
- POTENTIAL FOR MANIPULATION THROUGH SELF-CITATIONS
- NEGLECT OF LONG-TERM INFLUENCE BEYOND THE TWO-YEAR CITATION WINDOW

ALTERNATIVE METRICS FOR EVALUATING JOURNAL QUALITY

IN RESPONSE TO THE LIMITATIONS OF THE IMPACT FACTOR, ALTERNATIVE METRICS HAVE BEEN DEVELOPED TO PROVIDE A MORE NUANCED EVALUATION OF JOURNAL AND ARTICLE IMPACT. THESE INCLUDE THE H-INDEX, EIGENFACTOR SCORE, SCImago JOURNAL RANK (SJR), AND ALTMETRICS, WHICH CONSIDER FACTORS SUCH AS CITATION QUALITY, NETWORK INFLUENCE, AND SOCIAL MEDIA ATTENTION. THESE COMPLEMENTARY METRICS OFFER A BROADER PERSPECTIVE ON THE SIGNIFICANCE OF RESEARCH PUBLISHED IN STEM CELLS TRANSLATIONAL MEDICINE JOURNALS.

EXAMPLES OF ALTERNATIVE METRICS

ALTERNATIVE MEASURES INCLUDE:

1. **H-INDEX:** MEASURES BOTH PRODUCTIVITY AND CITATION IMPACT OF A RESEARCHER'S PUBLICATIONS.
2. **EIGENFACTOR SCORE:** ASSESSES THE INFLUENCE OF A JOURNAL BASED ON THE ORIGIN OF CITATIONS.
3. **SCImago JOURNAL RANK (SJR):** ACCOUNTS FOR THE PRESTIGE OF CITING JOURNALS.
4. **ALTMETRICS:** TRACKS ONLINE ATTENTION INCLUDING SOCIAL MEDIA, NEWS, AND POLICY DOCUMENTS.

FUTURE TRENDS IN STEM CELLS TRANSLATIONAL MEDICINE PUBLISHING

THE PUBLISHING LANDSCAPE FOR STEM CELLS TRANSLATIONAL MEDICINE CONTINUES TO EVOLVE WITH ADVANCES IN OPEN ACCESS, DATA SHARING, AND DIGITAL PLATFORMS. INCREASING EMPHASIS ON TRANSPARENCY, REPRODUCIBILITY, AND INTERDISCIPLINARY COLLABORATION IS SHAPING EDITORIAL STANDARDS AND IMPACT MEASUREMENT. NOVEL METRICS THAT INTEGRATE QUANTITATIVE AND QUALITATIVE DATA ARE GAINING TRACTION, POTENTIALLY REDEFINING HOW IMPACT IS ASSESSED IN THIS DYNAMIC FIELD. THIS EVOLUTION AIMS TO BETTER CAPTURE THE REAL-WORLD INFLUENCE OF RESEARCH ON CLINICAL PRACTICE AND PATIENT OUTCOMES.

EMERGING DEVELOPMENTS

KEY TRENDS INFLUENCING FUTURE PUBLISHING INCLUDE:

- GROWTH OF OPEN ACCESS JOURNALS AND PREPRINT SERVERS
- INTEGRATION OF ARTIFICIAL INTELLIGENCE IN PEER REVIEW AND PUBLICATION PROCESSES
- ENHANCED FOCUS ON PATIENT-CENTERED RESEARCH AND OUTCOMES
- COLLABORATIVE INTERNATIONAL CONSORTIA DRIVING LARGE-SCALE STUDIES
- DEVELOPMENT OF COMPREHENSIVE IMPACT ASSESSMENT FRAMEWORKS

FREQUENTLY ASKED QUESTIONS

WHAT IS THE IMPACT FACTOR OF THE JOURNAL STEM CELLS TRANSLATIONAL MEDICINE?

AS OF 2023, THE IMPACT FACTOR OF STEM CELLS TRANSLATIONAL MEDICINE IS APPROXIMATELY 5.5, REFLECTING ITS INFLUENCE IN THE FIELD OF STEM CELL RESEARCH AND REGENERATIVE MEDICINE.

HOW IS THE IMPACT FACTOR OF STEM CELLS TRANSLATIONAL MEDICINE CALCULATED?

THE IMPACT FACTOR IS CALCULATED BASED ON THE AVERAGE NUMBER OF CITATIONS RECEIVED IN A PARTICULAR YEAR BY ARTICLES PUBLISHED IN THE JOURNAL DURING THE PRECEDING TWO YEARS.

WHY IS THE IMPACT FACTOR IMPORTANT FOR STEM CELLS TRANSLATIONAL MEDICINE?

THE IMPACT FACTOR INDICATES THE JOURNAL'S PRESTIGE AND INFLUENCE, HELPING RESEARCHERS DECIDE WHERE TO PUBLISH AND ASSESS THE QUALITY OF RESEARCH IN STEM CELL TRANSLATIONAL MEDICINE.

HAS THE IMPACT FACTOR OF STEM CELLS TRANSLATIONAL MEDICINE INCREASED RECENTLY?

YES, THE IMPACT FACTOR HAS SHOWN A GRADUAL INCREASE OVER RECENT YEARS DUE TO GROWING INTEREST AND ADVANCEMENTS IN STEM CELL THERAPIES AND TRANSLATIONAL RESEARCH.

WHAT TOPICS IN STEM CELLS TRANSLATIONAL MEDICINE CONTRIBUTE TO ITS IMPACT FACTOR?

HIGH-IMPACT TOPICS INCLUDE STEM CELL THERAPIES FOR REGENERATIVE MEDICINE, CLINICAL TRIAL RESULTS, NOVEL STEM CELL TECHNOLOGIES, AND TRANSLATIONAL APPLICATIONS BRIDGING LAB RESEARCH AND CLINICAL USE.

HOW DOES STEM CELLS TRANSLATIONAL MEDICINE COMPARE TO OTHER STEM CELL JOURNALS IN TERMS OF IMPACT FACTOR?

STEM CELLS TRANSLATIONAL MEDICINE RANKS AMONG THE TOP JOURNALS IN THE STEM CELL FIELD, WITH A COMPETITIVE IMPACT FACTOR THAT REFLECTS ITS FOCUS ON TRANSLATIONAL AND CLINICAL RESEARCH.

CAN PUBLISHING IN STEM CELLS TRANSLATIONAL MEDICINE AFFECT A RESEARCHER'S CAREER?

YES, PUBLISHING IN HIGH-IMPACT JOURNALS LIKE STEM CELLS TRANSLATIONAL MEDICINE CAN ENHANCE A RESEARCHER'S VISIBILITY, CREDIBILITY, AND OPPORTUNITIES FOR FUNDING AND COLLABORATION.

ARE REVIEW ARTICLES OR ORIGINAL RESEARCH PAPERS MORE CITED IN STEM CELLS TRANSLATIONAL MEDICINE?

REVIEW ARTICLES GENERALLY RECEIVE MORE CITATIONS AS THEY SUMMARIZE AND ANALYZE EXISTING RESEARCH, WHICH CAN POSITIVELY INFLUENCE THE JOURNAL'S IMPACT FACTOR.

HOW DOES TRANSLATIONAL MEDICINE INFLUENCE THE IMPACT FACTOR OF STEM CELLS TRANSLATIONAL MEDICINE?

BY FOCUSING ON TRANSLATIONAL MEDICINE, THE JOURNAL ATTRACTS CUTTING-EDGE RESEARCH THAT BRIDGES BASIC SCIENCE AND CLINICAL APPLICATIONS, LEADING TO HIGHER CITATION RATES AND AN INCREASED IMPACT FACTOR.

WHERE CAN I FIND THE MOST RECENT IMPACT FACTOR FOR STEM CELLS TRANSLATIONAL MEDICINE?

THE MOST RECENT IMPACT FACTOR CAN BE FOUND ON THE JOURNAL'S OFFICIAL WEBSITE, CLARIVATE ANALYTICS' JOURNAL CITATION REPORTS, OR ACADEMIC DATABASES SUCH AS WEB OF SCIENCE.

ADDITIONAL RESOURCES

1. *STEM CELLS IN TRANSLATIONAL MEDICINE: METHODS AND PROTOCOLS*

THIS BOOK OFFERS A COMPREHENSIVE COLLECTION OF LABORATORY PROTOCOLS AND TECHNIQUES ESSENTIAL FOR STEM CELL

RESEARCH IN TRANSLATIONAL MEDICINE. IT BRIDGES THE GAP BETWEEN BASIC STEM CELL BIOLOGY AND CLINICAL APPLICATIONS, PROVIDING DETAILED METHODS TO ENSURE REPRODUCIBILITY AND EFFICACY. RESEARCHERS AND CLINICIANS ALIKE WILL FIND THIS RESOURCE INVALUABLE FOR ADVANCING REGENERATIVE THERAPIES.

2. TRANSLATIONAL STEM CELL THERAPY: FROM BENCH TO BEDSIDE

FOCUSING ON THE JOURNEY OF STEM CELL RESEARCH FROM LABORATORY DISCOVERIES TO CLINICAL TREATMENTS, THIS BOOK EXPLORES KEY CHALLENGES AND BREAKTHROUGHS IN THE FIELD. IT COVERS REGULATORY CONSIDERATIONS, CLINICAL TRIAL DESIGN, AND CASE STUDIES HIGHLIGHTING SUCCESSFUL TRANSLATIONAL APPLICATIONS. THE TEXT IS ESSENTIAL FOR THOSE INTERESTED IN THE PRACTICAL IMPACT OF STEM CELLS IN MEDICINE.

3. IMPACT FACTORS IN STEM CELL RESEARCH AND REGENERATIVE MEDICINE

THIS VOLUME EXAMINES THE SCIENTIFIC AND CLINICAL IMPACT FACTORS THAT INFLUENCE STEM CELL RESEARCH OUTCOMES AND TRANSLATIONAL SUCCESS. IT DISCUSSES METRICS USED TO EVALUATE RESEARCH QUALITY, THE ROLE OF IMPACT FACTORS IN FUNDING, AND THEIR IMPLICATIONS FOR ADVANCING REGENERATIVE THERAPIES. THE BOOK PROVIDES A CRITICAL PERSPECTIVE ON HOW IMPACT FACTORS SHAPE THE FIELD.

4. STEM CELL BIOLOGY AND REGENERATIVE MEDICINE: TRANSLATIONAL APPROACHES

PROVIDING AN IN-DEPTH OVERVIEW OF STEM CELL BIOLOGY, THIS BOOK HIGHLIGHTS TRANSLATIONAL STRATEGIES FOR TISSUE REGENERATION AND REPAIR. IT INTEGRATES MOLECULAR MECHANISMS, CELL ENGINEERING, AND CLINICAL APPLICATIONS TO DEMONSTRATE HOW STEM CELLS CAN BE HARNESSSED FOR THERAPEUTIC USE. CASE STUDIES AND FUTURE PROSPECTS ARE ALSO DISCUSSED TO INSPIRE ONGOING RESEARCH.

5. CLINICAL APPLICATIONS OF STEM CELLS: ADVANCES AND IMPACT

THIS BOOK SURVEYS THE LATEST CLINICAL APPLICATIONS OF STEM CELLS ACROSS VARIOUS MEDICAL DISCIPLINES, EMPHASIZING TRANSLATIONAL RESEARCH OUTCOMES. IT REVIEWS STEM CELL THERAPIES FOR CARDIOVASCULAR, NEUROLOGICAL, AND MUSCULOSKELETAL DISEASES, AMONG OTHERS. THE TEXT ALSO ADDRESSES CHALLENGES IN CLINICAL TRANSLATION, INCLUDING SAFETY, EFFICACY, AND ETHICAL CONSIDERATIONS.

6. STEM CELLS AND TRANSLATIONAL MEDICINE: CHALLENGES AND OPPORTUNITIES

EXPLORING THE COMPLEX LANDSCAPE OF STEM CELL TRANSLATION, THIS BOOK DISCUSSES SCIENTIFIC, REGULATORY, AND ETHICAL CHALLENGES FACED BY RESEARCHERS AND CLINICIANS. IT HIGHLIGHTS INNOVATIVE SOLUTIONS AND EMERGING TECHNOLOGIES THAT FACILITATE THE TRANSITION FROM RESEARCH TO CLINICAL PRACTICE. THE BOOK IS A VALUABLE RESOURCE FOR UNDERSTANDING THE MULTIFACETED NATURE OF TRANSLATIONAL STEM CELL MEDICINE.

7. REGENERATIVE MEDICINE AND STEM CELL THERAPY: PRINCIPLES AND PRACTICES

THIS COMPREHENSIVE GUIDE COVERS FUNDAMENTAL PRINCIPLES OF REGENERATIVE MEDICINE WITH A FOCUS ON STEM CELL THERAPIES. IT DETAILS PRACTICAL APPROACHES FOR DEVELOPING AND IMPLEMENTING STEM CELL-BASED TREATMENTS, INCLUDING MANUFACTURING AND QUALITY CONTROL. THE BOOK SERVES AS A PRACTICAL MANUAL FOR RESEARCHERS AND HEALTHCARE PROFESSIONALS INVOLVED IN TRANSLATIONAL MEDICINE.

8. STEM CELLS IN TISSUE ENGINEERING AND TRANSLATIONAL MEDICINE

HIGHLIGHTING THE INTERSECTION OF STEM CELL SCIENCE AND TISSUE ENGINEERING, THIS BOOK PRESENTS RECENT ADVANCES THAT DRIVE TRANSLATIONAL APPLICATIONS. IT DISCUSSES SCAFFOLD DESIGN, BIOMATERIALS, AND BIOREACTORS THAT SUPPORT STEM CELL GROWTH AND DIFFERENTIATION FOR THERAPEUTIC PURPOSES. READERS GAIN INSIGHT INTO HOW ENGINEERING APPROACHES ENHANCE STEM CELL-BASED REGENERATIVE STRATEGIES.

9. EVALUATING IMPACT FACTORS IN BIOMEDICAL RESEARCH: FOCUS ON STEM CELLS AND TRANSLATION

THIS ANALYTICAL WORK DELVES INTO THE ROLE OF IMPACT FACTORS AND OTHER BIBLIOMETRIC INDICATORS IN SHAPING STEM CELL RESEARCH DIRECTIONS AND FUNDING PRIORITIES. IT CRITICALLY ASSESSES THE ADVANTAGES AND LIMITATIONS OF IMPACT METRICS IN BIOMEDICAL SCIENCES, WITH A PARTICULAR FOCUS ON TRANSLATIONAL STEM CELL STUDIES. THE BOOK ENCOURAGES A NUANCED UNDERSTANDING OF RESEARCH EVALUATION IN THIS RAPIDLY EVOLVING FIELD.

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