

## Transformative Journals

The following journals commit to transformative journal criteria. For more information please visit: Plan S (coalition-s.org) | Transformative Journals: Frequently Asked Questions

For data showing content share and our targets under the Transformative Journals program, please see <a href="this document">this document</a>



American Heart Journal Developmental Cell

American Journal of Ophthalmology Diabetes Research and Clinical Practice

Antiviral Research Epilepsy & Behavior

Appetite European Journal of Radiology

Archives of Gerontology and Geriatrics European Journal of Vascular & Endovascular Surgery

Biological Psychiatry: Cognitive Neuroscience and Neuroimaging European Neuropsychopharmacology

Cancer Cell Evaluation and Program Planning

Cell Gait & Posture

Cell Host & Microbe Global Food Security

Clinical Lymphoma, Myeloma and Leukemia Gynecologic Oncology

Clinical Microbiology and Infection Health and Place

Cognition Health policy

Cognitive Psychology Immunity

Consciousness and Cognition International Journal of Cardiology

Cortex International Journal of Drug Policy

Current Biology International Journal of Educational Development



International Journal of Hygiene and Environmental Health

International Journal of Law and Psychiatry

International Journal of Pharmaceutics

Journal of Autoimmunity

Journal of Biomechanics

Journal of Clinical Epidemiology

Journal of the Mechanical Behavior of Biomedical Materials

Journal of Theoretical Biology

Journal of Transport & Health

**Land Use Policy** 

**Matrix Biology** 

Medical Image Analysis

Midwifery

**Neurobiology of Aging** 

Neuron

Neuropsychologia

Osteoarthritis and Cartilage

Personality and Individual Differences

**Preventive Veterinary Medicine** 

**Respiratory Medicine** 

Schizophrenia Research

Social Science & Medicine

**Teaching and Teacher Education** 

**Technology in Society** 

The Journal of Pediatrics

The Veterinary Journal

Vaccine

World Development

**World Development Perspectives** 

