Green Journals

International Approved Journals

Journal Information

Journal Title	SOFT ROBOTICS
Publisher	SAGE PUBLICATIONS INC
ISSN	2169-5172
E-ISSN	2169-5180
Database	Clarivate
Domain	Health Sciences, Life Sciences, Physical Sciences

Classification History

Year	A+	A	B	C
2026		✓	✓	
2025		✓	✓	
2024		✓	✓	
2023		✓	✓	
2021/2022		✓	✓	
2020		✓	✓	
2019		✓	✓	
2018		✓		

Classification: The table above shows all journal classifications recorded for each classification year in the Green Journals database. A journal may have more than one classification in the same year.

Recent Articles

Harnessing Both Tensile and Torsional Forces of Twisted String Actuators for Three-Dimensional Helical Deformation
2026-10-26
Authors: Zeyu Long, Hidefumi Wakamatsu, Yoshiharu Iwata
DOI: 10.1177/21695172261499029

Fast and Robust Actuation of Continuum Robots via Antagonistic Tendons
2026-10-25
Authors: Daniel S. Esser, Brian Y. Cho, Robert J. Webster et al.
DOI: 10.1177/21695172261492272

Femtosecond Laser Ablation of Dielectric Elastomer Microactuator Arrays Enables Scalable Smart Surface Manipulation
2026-10-15
Authors: Artem Bogatyrev, Xi Wang, Zhirong Liao et al.
DOI: 10.1177/21695172261492506

Synergistic Roles of Hard and Soft Structures in Fingertip Tactile Sensing
2026-10-12
Authors: Parvathi Sunilkumar, Ege Cogulu, Thrishantha Nanayakkara
DOI: 10.1177/21695172261496958

The Soft Circuits Toolkit: Teaching Mechano-Fluidic Logic for Soft Robotics
2026-10-7 Vol. 13 Issue 6 Pages 855-865
Authors: Catharina M. van Riet, Shibo Zou, Franciscus L.M. Delbressine et al.
DOI: 10.1177/21695172261462701

Multimodal Bionic Magnetic Miniature Amphibious Soft Robots
2026-9-11
Authors: Fujun Wang, Chuhan Zhang, Hao Zhang et al.
DOI: 10.1177/21695172261487870

A Multimodal, Multicontact, and Scalable Soft Robot Skin Enabled by Layered Structures
2026-9-11
Authors: Sudong Lee, Josie Hughes
DOI: 10.1177/21695172261485887

An Effective Motion Planning and Collision Avoidance Algorithm for Nonlinear Tensegrity Robots
2026-9-9
Authors: Yaxiong Wang, Yaqiong Tang, Lei Zhang et al.
DOI: 10.1177/21695172261481994

Coupled Neuromusculoskeletal Finite Element Simulation Reveals Biomechanical Adaptation and Joint Tissue Risk of Ankle Exoskeleton Intervention after Stroke
2026-9-6
Authors: Yujia Gao, Shitan Wang, Yufeng Lin et al.
DOI: 10.1177/21695172261486297

Encountered-Type 3D Haptic Shape Display by Simulating Finger–Object Contact Regions
2026-8-14
Authors: Zemin Wang, Zhanhong Tan, Dongjie Zhao et al.
DOI: 10.1177/21695172261477712