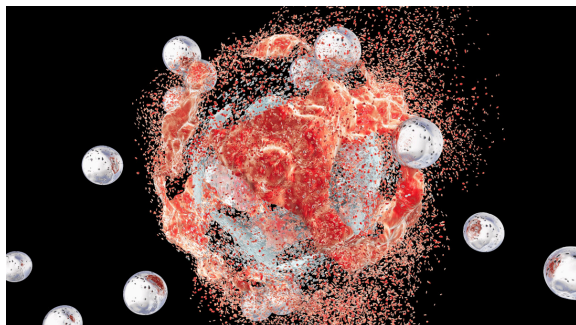


## Call for Papers

## Intelligent micro/nanorobots for healthcare



KATERYNA KON/SCIENCE PHOTO  
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Micro- and nanorobots are nano- or micro-scale synthetic or biological structures (particles, cells, etc.), designed to perform preprogrammed tasks through mechanical actuation such as magnetic, ultrasound, or chemical propulsion.

This Collection seeks original research on intelligent micro- and nanorobots with demonstrated or clearly defined biomedical or healthcare applications. Studies focused solely on nanoparticle or material synthesis without functional validations or applications, including green synthesis, are out of scope.

Guest Editors:

- **Aaron Ohta**, PhD, University of Hawaii at Manoa, USA
- **On Shun Pak**, PhD, Santa Clara University, USA
- **Warren Ruder**, PhD, University of Pittsburgh, USA
- **Huaping Wang**, PhD, Beijing Institute of Technology, China



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Submission Deadline: **4th November 2026**