



Biorobotics

Guest Editor:

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Message from the Guest Editor

This Special Issue aims to highlight recent advances in the field of biorobotics and to bring together biologists, engineers, and roboticists. This theme is inherently interdisciplinary and thus focuses on bioinspired and biological whole robots but extends the topic to elements of their construction such as design, materials, sensing, and control. To successfully achieve this, we warmly encourage both original and review contributions from the fields of computational biology, cognitive science, comparative biomechanics, evolutionary biorobotics, and bio-inspired robotics.

