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Dear Colleagues,

We are pleased to announce the winners of the *Actuators* 2023 Best Paper Award. All papers published in 2021 in *Actuators* were considered for the award. After a thorough evaluation of the originality and significance of the papers, citations, and downloads, three winners were selected.

2023 BEST PAPER AWARD
WINNERS

One Review:

Soft Exoskeletons: Development, Requirements, and Challenges of the Last Decade
By Alan Francisco Pérez Vidal, Jesse Yoe Rumbo Morales, Gerardo Ortiz Torres, Felipe de Jesús Sorcia Vázquez, Alan Cruz Rojas, Jorge Aurelio Brizuela Mendoza and Julio César Rodríguez Cerda
Actuators **2021**, *10*(7), 166; doi:10.3390/act10070166

Two Articles:

Design of a 2DoF Ankle Exoskeleton with a Polycentric Structure and a Bi-Directional Tendon-Driven Actuator Controlled Using a PID Neural Network
By Taehoon Lee, Inwoo Kim and Yoon Su Baek
Actuators **2021**, *10*(1), 9; doi:10.3390/act10010009

Haptic Interface with Twin-Driven MR Fluid Actuator for Teleoperation Endoscopic Surgery System
By Takehito Kikuchi, Tetsumasa Takano, Akinori Yamaguchi, Asaka Ikeda and Isao Abe
Actuators **2021**, *10*(10), 245; doi:10.3390/act10100245

Each winner will receive CHF 500, an electronic certificate, and a chance to publish a free paper in *Actuators* in 2023 after peer review.

Please join us in congratulating the winners of *Actuators* 2023 Best Paper Award. We would also like to take this opportunity to thank all of our authors for your continued support of *Actuators*.

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