

# 6TH WORKSHOP ON ICTS FOR IMPROVING PATIENTS REHABILITATION RESEARCH TECHNIQUES. REHAB 2022

- **Introduction.**

The 6TH edition of the International Workshop on ICTS for Improving Patients Rehabilitation (Rehab 2022) will take place in Teruel (Aragón, Spain), at the campus of the University of Zaragoza, from September 8th to 9th, 2022, together with conference on Human-Computer Interaction (Interacción 2022) and the organization of the AffectiveLab and EduQTech research groups of the University of Zaragoza. The workshop has been organized in face-to-face mode.

- **Number of papers submitted and accepted.**

Fifteen papers of which eight were accepted

- **Program Committee.**

Mariano Luis Alcañiz. Instituto Interuniversitario de Investigación en Bioingeniería

Beatriz Rey. Universidad Politécnica de Valencia

Imre Cikajlo. Univerzitetni rehabilitacijski inštitut Republike Slovenije

Roberto Lloréns. Instituto Interuniversitario de Investigación en Bioingeniería

José Antonio Gil. Universidad Politécnica de Valencia

Hermenegildo Gil. Universidad Politécnica de Valencia

Patricia Mesa Gresa. Universidad de Valencia

Hermenegildo Gil Gómez. Universidad Politécnica de Valencia

José Antonio Lozano Quilis. Universidad Politécnica de Valencia

- **Organizers**

Organizers



King Abdulaziz University



Universidad de Zaragoza.  
King Abdulaziz University  
Universidad del Cauca



Universidad  
del Cauca

## **Local Comittee**

- Sergio Albiol, University of Zaragoza, Teruel-Spain
- Jesús Gallardo, University of Zaragoza, Teruel- Spain
- Raquel Lacuesta, University of Zaragoza, Teruel- Spain
- Silvia Hernández, University of Zaragoza, Teruel- Spain

## **Reviewers.**

Victor Peñeñory. Universidad San Buenaventura, three papers

Andrés Felipe Hurtado Banguero, Universidad del Valle, three papers

Simena Dinas. Universidad San Buenaventura, three papers

Sandra Cano Mazuera. Pontificia Universidad Católica de Valparaíso, three papers

José Antonio Gil Gómez. Universidad Politécnica de Valencia, three papers