

EDUCATION, SPORT, INNOVATION AND HEALTH



INTRODUCTION

EDISA group is made up of both new and experienced researchers from different areas of knowledge, but with a common goal: to promote health through preventive education and to create technological systems with artificial intelligence that help professionals carry out their work. It has more than 100 publications indexed in JCR and more than 5 books indexed in SPI have been published on active aging by 4 members of the group. It has the participation in several national and regional research projects, contracts with public and private entities, and other companies and educational innovation projects. There are 30 doctors have been trained in this group.

RESEARCH TOPICS

- Educational and Technological Innovation.
- Research and development in artificial intelligence for the creation of systems that promote health, education and sport, education and sport.
- Characteristics, evolution and quality of life in children, adolescents, adults and the elderly.
- Factors related to sports and cognitive performance.
- Physical activity, health and nutrition.

SCIENTIFIC-TECHNICAL SERVICES

- Technical advice on educational and technological innovation.
- Manufacturing of software for quantifying internal and external workload.
- Development of useful educational designs that facilitate the evaluation process.

RESEARCH GROUP LEADER: ALFONSO CASTILLO RODRIGUEZ
PAI CODE: CTS1085

CONTACT

PHONE: 952 132 455

E-MAIL: edisa@uma.es

ADDRESS: Facultad de ciencias de la Educación. Avda. Boulevard Louis Pasteur s/n. 29071.Málaga