

TIC-215 Radio Frequency Identification at Jaén University, RFIDUJA

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Research lines

- Radio frequency identification
- Health
- Food traceability
- Traceability of industrial and agricultural procedures
- Analysis of useful entomofauna and insect resistance to insecticides
- Analysis and detection of organic agrosystems

Related services and products

- [Peripheral pulse and heart rate measuring device](#)
- [Micro-crystallographic reactor](#)
- [Intravenous biosensor for measuring blood conductivity](#)
- [Bidirectional microflow sensor](#)
- [Characterization method of *alperujo* \(orujo olive waste\) for optimizing olive oil extraction, and installation for its implementation](#)
- [System and procedure for obtaining, classifying and selecting olive oil](#)
- [System for the automatic classification of olives](#)
- [Device for directional tissue ablation](#)
- [Insect resistance to insecticides](#)
- [Analysis and detection of organic agrosystems](#)

Spanish website: <http://bit.ly/2ByOKDH>