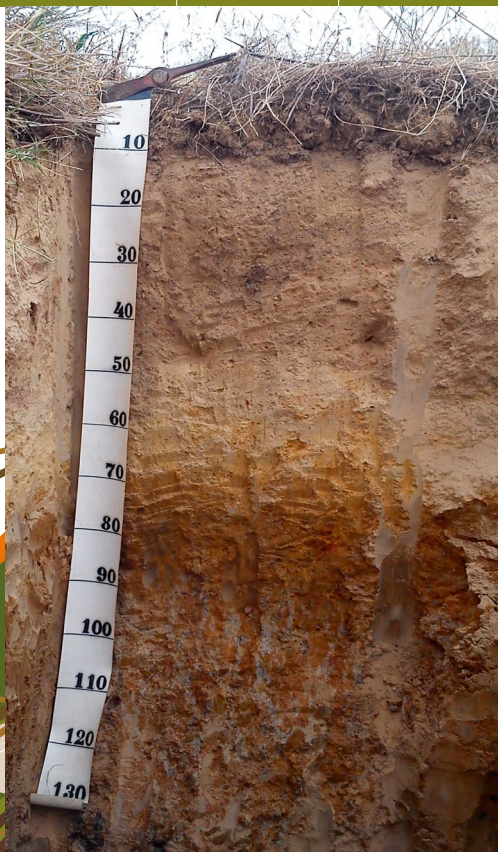


SJSS

SPANISH JOURNAL OF SOIL SCIENCE

<http://sjss.universia.net>



1. BY-PRODUCTS AS AN AMENDMENT OF A MINE SOIL: EFFECTS ON MICROBIAL BIOMASS DETERMINED USING PHOSPHOLIPID FATTY ACIDS. Santás-Miguel V., Cutillas-Barreiro L., Nóvoa-Muñoz J. C., Arias-Estévez M., Díaz-Raviña M., Fernández-Sanjurjo M. J., Álvarez-Rodríguez E., Núñez-Delgado A. & Fernández-Calviño D.
2. EFFICIENT USE OF WATER AND NUTRIENTS IN IRRIGATED CROPPING SYSTEMS IN THE ALQUEVA REGION. Tomaz A., Patanita M., Guerreiro I., Dôres J., Boteta L. & Ferro Palma J.
3. EVALUACIÓN Y PROPUESTAS DE MEJORA DE SUELOS DEDICADOS A DIFERENTES USOS EN UN SECTOR DEL PARQUE NATURAL DE MONTESINHO, PORTUGAL. Gutiérrez Montero M., Fonseca F., Figueiredo T. y Sánchez Bellón A.
4. CARBON AND NITROGEN IN FOREST FLOOR AND MINERAL SOIL UNDER FOUR FOREST SPECIES IN THE MEDITERRANEAN REGION. Fonseca F. & de Figueiredo T.
5. TOTAL MERCURY DISTRIBUTION AMONG SOIL AGGREGATE SIZE FRACTIONS IN A TEMPERATE FOREST PODZOL. Gómez-Armesto A., Bibián-Núñez L., Campillo-Cora C., Pontevedra-Pombal X., Arias-Estévez M. & Nóvoa-Muñoz J. C.
6. METHODOLOGY FOR EDAPHOCLIMATIC ASSESSMENT OF OLIVE CULTIVATION: APPLICATION TO THE AREA OF THE QUALITY MARK "OLIVE OIL MADRID" (SPAIN). Bienes R., Rodríguez Rastroero M., Gumuzzio Fernández J., García-Díaz A., Sastre B. E. & Gumuzzio Such A.
7. EVALUATION OF SALINIZATION AND SODIFICATION IN IRRIGATED AREAS WITH LIMITED SOIL DATA: CASE STUDY IN SOUTHERN PORTUGAL. Alexandre C., Borralho T. & Durão A.
8. USE OF MARBLE SLUDGE AND BIOCHAR TO IMPROVE SOIL WATER RETENTION CAPACITY. Salinas J., García I., del Moral F. & Simón M.

Dr. Maria Manuela Abreu
Dr. Ana Moliner

Guest Editors