

**PUBLICACIONES DEL CITIMAC EN REVISTAS INTERNACIONALES
RELACIONADAS CON DESLIZAMIENTOS**

Bruschi, V.M., Bonachea, J., Remondo, J., Gómez-Arozamena, J., Rivas, V., Méndez, G., Naredo, J.M., Cendrero, A. (2013) Analysis of geomorphic systems' response to natural and human drivers in northern Spain: Implications for global geomorphic change. *Geomorphology*, 196, pp. 267-279.

Felicísimo, Á.M., Cuartero, A., Remondo, J., Quirós, E. (2013) Mapping landslide susceptibility with logistic regression, multiple adaptive regression splines, classification and regression trees, and maximum entropy methods: A comparative study. *Landslides*, 10 (2), pp. 175-189.

Gutiérrez, F., Harvey, A., García-Ruiz, J.M., Silva, P., Cendrero, A. (2013) Geomorphological research in Spain. *Geomorphology*, 196, pp. 1-12.

Guerrero, J., Gutiérrez, F., Carbonel, D., Bonachea, J., Garcia-Ruiz, J.M., Galve, J.P., Lucha, P. (2012) 1:5000 landslide map of the upper Gállego Valley (central spanish pyrenees). *Journal of Maps*, 8 (4), pp. 484-491.

Bonachea, J., Remondo, J., De Terán, J.R.D., González-Díez, A., Cendrero, A. (2009) Landslide risk models for decision making. *Risk Analysis*, 29 (11), pp. 1629-1643.

Fabbri, A.G., Remondo, J., Ballabio, C., Poli, S., Chung, C.F., Scholten, H.J. (2008) Occurrence neighbourhoods and risk assessment from landslide hazard in northern Spain. *WIT Transactions on Information and Communication Technologies*, 39, pp. 29-41.

Remondo, J., Bonachea, J., Cendrero, A. (2008). Quantitative landslide risk assessment and mapping on the basis of recent occurrences. *Geomorphology*, 94 (3-4), pp. 496-507.

Cendrero, A., Remondo, J., Bonachea, J., Rivas, V., Soto, J. (2006) Sensitivity of landscape evolution and geomorphic processes to direct and indirect human influence. *Geografia Fisica e Dinamica Quaternaria*, 29 (2), pp. 125-137.

Remondo, J., Bonachea, J., Cendrero, A. (2005) A statistical approach to landslide risk modelling at basin scale: From landslide susceptibility to quantitative risk assessment. *Landslides*, 2 (4), pp. 321-328.

Remondo, J., Soto, J., González-Díez, A., Díaz de Terán, J.R., Cendrero, A. (2005) Human impact on geomorphic processes and hazards in mountain areas in Northern Spain. *Geomorphology*, 66 (1-4 SPEC. ISS.), pp. 69-84.

Fabbri, A.G., Chung, C.-J.F., Cendrero, A., Remondo, J. (2003) Is prediction of future landslides possible with a GIS? *Natural Hazards*, 30 (3), pp. 487-499.

Remondo, J., González, A., Díaz de Terán, J.R., Cendrero, A., Fabbri, A., Chung, C.-J.F. (2003) Validation of landslide susceptibility maps; examples and applications from a case study in northern Spain. *Natural Hazards*, 30 (3), pp. 437-449.

Remondo, J., González-Díez, A., Díaz de Terán, J.R., Cendrero, A. (2003) Landslide susceptibility models utilising spatial data analysis techniques. A case study from the lower Deba Valley, Guipúzcoa (Spain). *Natural Hazards*, 30 (3), pp. 267-279.

González-Díez, A., Remondo, J., Díaz De Terán, J.R., Cendrero, A. (1999) A methodological approach for the analysis of the temporal occurrence and triggering factors of landslides. *Geomorphology*, 30 (1-2), pp. 95-113.

Díaz de Terán JR, Cendrero C, Araña V, Badiola ER, Berga L, Carracedo JC, Chacón J, Coello J, Corominas J, Dabrio CJ, Durán JJ, Elízaga E, Ferrer M, García-Fernández M, Garzón MG, González-Díez A, Goy JL, López-Martínez J, Martínez-Goytre J, Mezcuá J, de la Nuez J, Salinas JL, Soler V, del Val J, Zazo C (1997) Natural hazards in Spain. In: Embleton C, Embleton-Hamann C (eds) *Geomorphological Hazards of Europe. Developments in Earth Surface Processes* 5. Elsevier, The Netherlands, pp. 429-456.

González Díez, A., Salas, L., Díaz De Terán, J.R., Cendrero, A. (1996) Late quaternary climate changes and mass movement frequency and magnitude in the Cantabrian region, Spain. *Geomorphology*, 15 (3-4 SPEC. ISS.), pp. 291-309.

Cendrero, A., Dramis, F. (1996) The contribution of landslides to landscape evolution in Europe. *Geomorphology*, 15 (3-4 SPEC. ISS.), pp. 191-211.