

6. REFERENCES

S. Pereira, J.L. Zêzere, I. Quaresma, J. Verde, I.L. Fonseca, E. Reis, 2012. GIS DATABASE ON HYDRO-GEOMORPHOLOGIC DISASTERS IN PORTUGAL (DISASTER PROJECT). XII Reunión Nacional de Geomorfología, Santander 2012

European Environment Agency, Climate change, impacts and vulnerability in Europe 2012, An indicator-based report, EEA Report No 12/2012.

Balica, S-F. , 2012. Applying the flood vulnerability index as a knowledge base for flood risk assessment. CRC Press/Balkema, ISBN ISBN: 9780415641579

Zêzere, J.L.; Oliveira, S.C.; Garcia, R.A.C.; Reis, E. (2007) – Landslide risk analysis in the area north of Lisbon (Portugal): evaluation of direct and indirect costs resulting from a motorway disruption by slope movements. Landslides, Vol. 4, Springer, p.123-136. DOI 10.1007/s10346-006-0070-z

Zêzere, J.L.; Trigo, R.; Trigo, I. (2005) – Shallow and deep landslides induced by rain fall in the Lisbon region (Portugal): assessment of relationships with the North Atlantic Oscillation. Natural Hazards and Earth System Sciences, 5, European Geosciences Union, p.331-344.

IPCC, 2007. Working Group II: Impacts, Adaptation and Vulnerability

UNISDR, 2007 Places, people and perpetuity: Community capacities in ecologies of catastrophe - James Lewis

Zêzere, J. L.; Pereira, S.; Quaresma, I.; Santos, P.; Santos, M.; Verde, J. (2013). DISASTER: a GIS database on hydro-geomorphologic DISASTERS in Portugal. 8th AG International Conference on Geomorphology (Paris, August 27 to 31, 2013).

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