



Published on *Ecologic Institute: Science and Policy for a Sustainable World*  
(<https://www.ecologic.eu>)

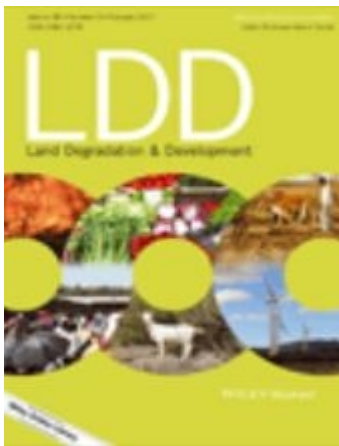
[Home](#) > Social Memory and the Resilience of Communities Affected by Land Degradation

---

## PUBLICATION

Article  
Adaptation  
Biodiversity  
Climate  
Land Use  
Water

# Social Memory and the Resilience of Communities Affected by Land Degradation



[1]

Wilson, G. A., Kelly, C. L., Briassoulis, H., Ferrara, A., Quaranta, G., Salvia, R., Detsis, V., Curfs, M., Cerda, A., El-Aich, A., Liu, H., Kosmas, C., Alados, C. L., Imeson, A., Landgrebe-Trinkunaite, R., Salvati, L., Naumann, S., Danwen, H., Iosifides, T., Kizos, T., Mancino, G., Nolè, A., Jiang, M., and Zhang, P. (2017) Social Memory and the Resilience of Communities Affected by Land Degradation. *Land Degrad. Develop.*, 28: 383–400. doi: 10.1002/ldr.2669.

## Ecologic Related Articles

- Policy Recommendations - Findings from the LEDDRA Project
- Research on Responses to Land Degradation and Desertification - LEDDRA
- First LEDDRA Plenary Meeting in Yichang, China

## Further Links

- LEDDRA project website

---

## Citation

Wilson, G. A., Kelly, C. L., Briassoulis, H., Ferrara, A., Quaranta, G., Salvia, R., Detsis, V., Curfs, M., Cerda, A., El-Aich, A., Liu, H., Kosmas, C., Alados, C. L., Imeson, A., Landgrebe-Trinkunaite, R., Salvati, L., Naumann, S., Danwen, H., Iosifides, T., Kizos, T., Mancino, G., Nolè, A., Jiang, M., and Zhang, P. (2017) Social Memory and the Resilience of Communities Affected by Land Degradation. *Land Degrad. Develop.*, 28: 383–400. doi: 10.1002/ldr.2669.

**Language**

English

**Author(s)**

Ruta Landgrebe-Trinkunaite

Sandra Naumann

**Author(s)**

Geoff A, Wilson (School of Geography, Earth and Environmental Sciences, Plymouth University)

Claire L.Kelly (School of Geography, Earth and Environmental Sciences, Plymouth University)

Helen Briassoulis (Department of Geography, University of the Aegean)

Agostino Ferrara (School of Agricultural, Forest, Food and Environmental Sciences, University of Basilicata)

Gianni Quaranta (MEDES Foundation)

Rosanna Salvia (MEDES Foundation)

Vassilis Detsis (Department of Natural Resources Management and Agricultural Engineering, Agricultural University of Athens)

Michiel Curfs (3D-Environmental Change)

Artemio Cerda (Soil Erosion and Degradation Research Group, University of Valencia)

Ahmed El-Aich (Institut Agronomique et Vétérinaire Hassan II)

Hinghu Liu (Department of Soil and Water Conservation, Changjiang River Scientific Research Institute)

Costas Kosmas (Department of Natural Resources Management and Agricultural Engineering, Agricultural University of Athens)

Concepción L. Alados (Pyrenean Institute of Ecology (CSIC))

Anton Imeson (3D-Environmental Change)

Luca Salvati (Council for Agricultural Research and Economics (CREA))

Hu Danwen (Soil Conservation Bureau, Changjiang Water Resources Commission)

Theodoros Iosifides (Department of Geography, University of the Aegean)

Thanassis Kizos (Department of Geography, University of the Aegean)

Giuseppe Mancino (School of Agricultural, Forest, Food and Environmental Sciences, University of Basilicata)

Angelo Nolè (School of Agricultural, Forest, Food and Environmental Sciences, University of Basilicata)

Min Jiang (Department of Soil and Water Conservation, Changjiang River Scientific Research Institute)

Pingcang Zhang (Department of Soil and Water Conservation, Changjiang River Scientific Research Institute)

**Publisher**

- John Wiley & Sons Inc. (Wiley), United States

**Year**

	2017
<b>Published In</b>	Land Degradation & Development , Volume 28, Issue 2
<b>ISSN</b>	1099-145X (online)
<b>DOI</b>	10.1002/ldr.2669
<b>Dimension</b>	18 pp.
<b>Project</b>	Land and Ecosystem Degradation and Desertification: Assessing the Fit of Responses (LEDDRA)
<b>Project ID</b>	2701
<b>Keywords</b>	social memory; land degradation; resilience; LEDDRA Project, Spain, Italy, Greece, Morocco, China

---

**Source URL (modified on 08/23/2018 - 16:00):** <https://www.ecologic.eu/14861>

#### **Links**

[1] <https://www.ecologic.eu/sites/files/presentation/2017/ldd-28-2.jpg>