

Die Herausforderung der Landaufgabe nach 2020 und Optionen für ausgleichende Maßnahmen

ÖIR Werkstattgespräch 27.6.2023 | Bernd Schuh



Ein Streifzug in 10 Minuten

- ▶ Die Studie Ziele, Inhalte
- ▶ Einige Schlaglichter zu Landnutzung und Bodenschutz
- ▶ Die mögliche Zukunft



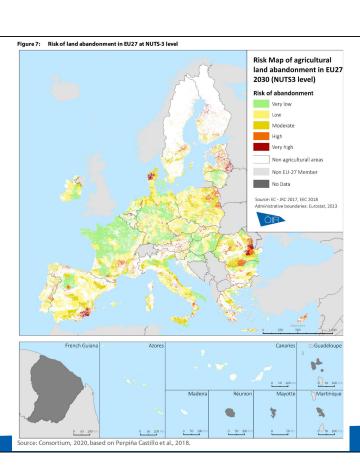
Die Studie

- This study provides an overview of the possible future evolution of land abandonment in the EU by 2030, its historical evolution and current state of play
- Analysis of the drivers and effects of the phenomenon, considers mitigating actions to be implemented through EU policies, notably the CAP
- Scenarios about land use changes, using as variables climate change, the globalisation of markets and a major health crisis
- Method: desk research and case studies
- Consortium: ÖIR & BAB



Ergebnisse Schlaglicht 1 Risiko der Landaufgabe

Studie zur Herausforderung der "Land-Aufgabe" – 2020



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Veränderung – landwirtschaftliche Nutzfläche

Spezialfall Österreich?!

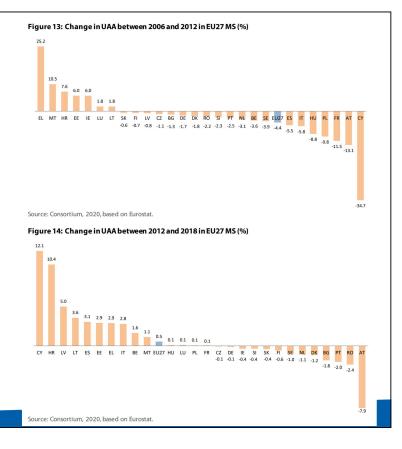
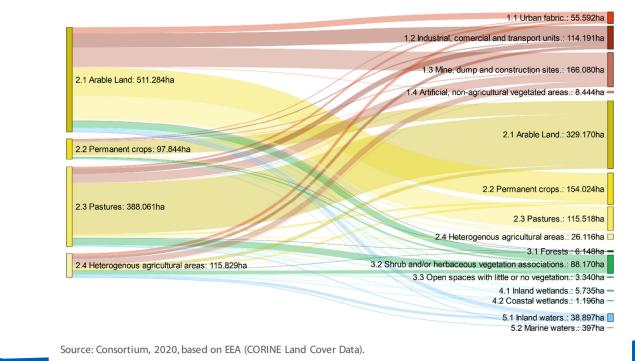




Figure 15: Land cover change from agricultural areas into other land cover classes at EU27 level 2012 to 2018





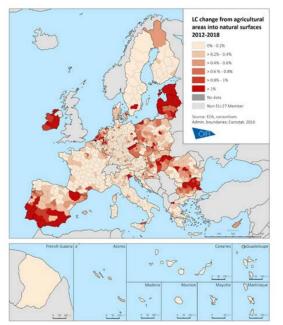
3. Quantitative state of play with regards to land abandonment

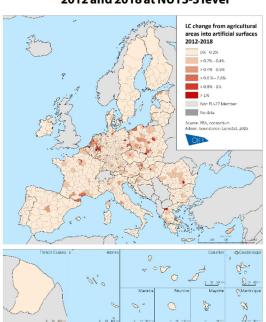
- Between 2012-2018 urban sprawl remained a driver of land abandonment. However, the shift from agricultural land to land used for residential, commercial and industrial activities has slowed down significantly between 2012-2018 compared to 2006-2012. Instead, substantial areas of agricultural land were lost to industrial, mining, transport and commercial activities.
- Land cover change to natural surfaces sped up between 2012 and 2018 across the EU. In many regions, land previously used for agricultural activities was transformed into natural surfaces.

28/05/2015 Presentation for the Committee on Agriculture and Rural Development



Figure 19: Land cover change from agricultural Figure 20: Land cover change from agricultural areas into natural surfaces between areas into artificial surfaces between 2012 and 2018 at NUTS-3 level 2012 and 2018 at NUTS-3 level





Source: Consortium, 2020, based on EEA (CORINE Land Cover Data).

