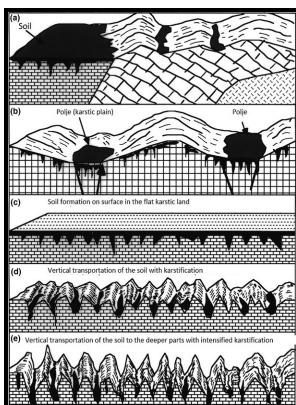


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CIHEAM, Institut agronomique Méditerranéen de Bari - Options Méditerranéennes en ligne



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Analysis and trends for Life Cycle Assessment of olive oil production

The NP and EP subregion have a lowland relief and flat to almost flat terrain, whereas NA is lowland and hilly-mountainous relief, M is mountainous and SA hilly and mountainous relief. Unfortunately, the vision of large scale resource sharing is not yet a reality in many areas. Such applications have been ported within the framework, namely the grid portal, thus shifting the user interaction from desktop oriented to Web based paradigm fostering user participation.

Analysis and trends for Life Cycle Assessment of olive oil production

Australian Journal of Earth Sciences 40, 359—368.

Pedogenic carbonates and carbon pools in gypsiferous soils of a semiarid Mediterranean environment in south Italy

Carey WA, South DB, Albrecht-Schmitt TE 2002 Gypsum crystals on roots of nursery-grown pine seedlings. From an environmental prospective, investigated soils may act as a sink of C when Ca 2 + from gypsum is available for the formation of pedogenic carbonates.

Analysis and trends for Life Cycle Assessment of olive oil production

Willett IR, Walker PH 1982 Soil morphology and distribution of iron and sulphur fractions in a coastal flood plain toposequence. Rare Book and Manuscript Library NNC, contrib.

Soil Organic Carbon Content in the Topsoils of Agricultural Regions in Croatia

Roychoudhury AN, Kostka JE, Van Cappellen P 2003 Pyritization: a palaeoenvironmental and redox proxy reevaluated.

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