

Highlights



More than 40 stakeholders working in the management of degraded soils participated in the 1st PhytoSUDOE Workshop

In addition to leading researchers in the field of phytoremediation, members of public agencies that manage degraded areas in the Basque Country and France and representatives of companies with interest in phytomining or the decontamination of soils attended.



Aided phytostabilisation in a former wood preservation site contaminated with copper (St Médard d'Eyrans, France)

Since December 2016, Michel Mench and its colleagues at INRA are using short-rotation coppice (SRC) species in an aided phytostabilisation experiment in PhytoSUDOE's S1 site (St Médard d'Eyrans, France).



Full program and open enrolment for the 2nd PhytoSUDOE summer course (Vitoria-Gasteiz, 13 and 14 July 2017)

The 2nd PhytoSUDOE summer course "New trends in restoration of degraded soils: energy crops and phytomanagement in a model of Circular Economy" will be held in Vitoria-Gasteiz the 13th and 14th of July, 2017.

More news

- PhytoSUDOE related special symposium in IOCBTE 2017 conference
- Conditioning and planting works in the plots of Vitoria-Gasteiz (February & March 2017).
- Copper phytoextraction experiment with tobacco and sunflower at PhytoSUDOE's S1 site.
- New PhD thesis aligned with the objectives of the project (microbial indicators and phytoremediation).
- Progress in sites S5 and S6 (Vitoria-Gasteiz; Basque Country).

Links

Events	Project summary	Sites
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Tree plantations



Intercropping



Agricultural crops



Amendments



Bioaugmentation



Phytoextraction



Phytostabilization



Phytovolatilization



Rhizodegradation

Recovering contaminated soils through phytomanagement in southwest Europe



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