

Il Parco della Castagnella

Proposta di parco periurbano, Petilia Policastro (KR)

Liceo Scientifico Statale «Raffaele Lombardi Satriani» - classi terze –

Docente referente: Luigi Concio

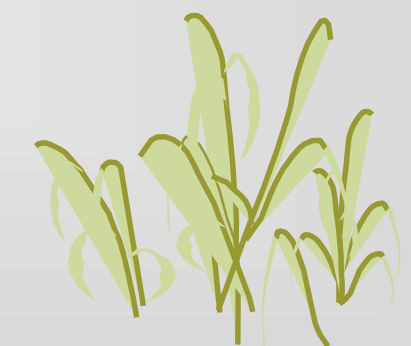
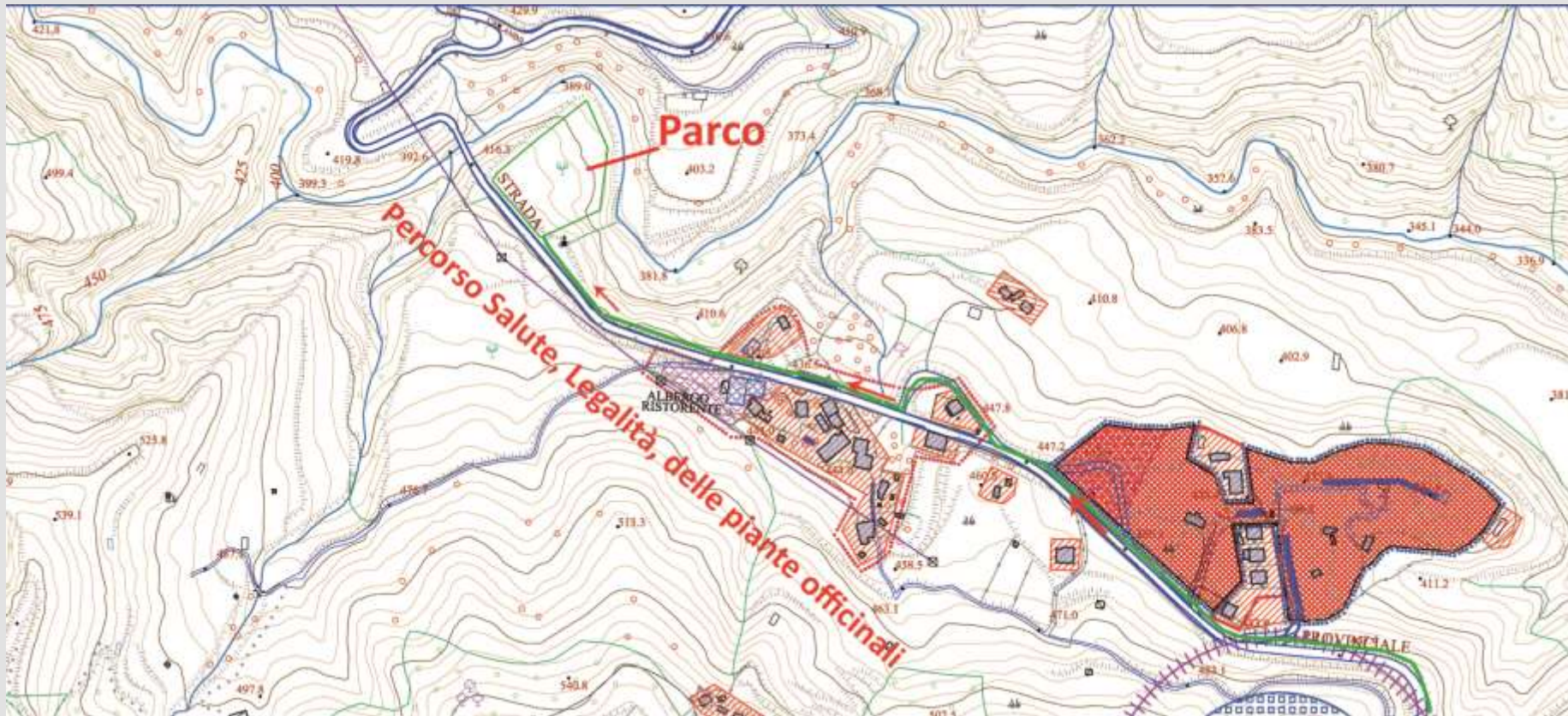
Consulente: Antonio Venturino



Esploriamo la macchia mediterranea



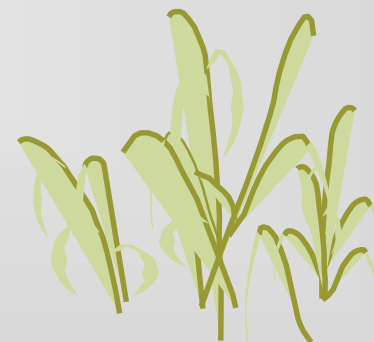
Itinerario Naturalistico



I fiori, le orchideelungo il percorso



Ballerina "orchis anthropophora"



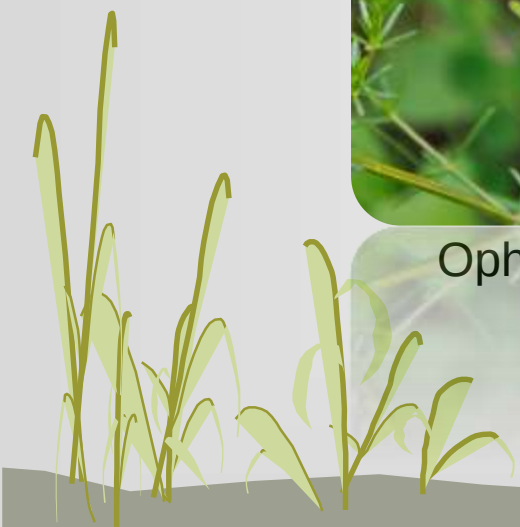
Le Orchidee



Ophrys bertolonii



Orchis lutea





Valeriana Rossa “Centranthus Ruber “

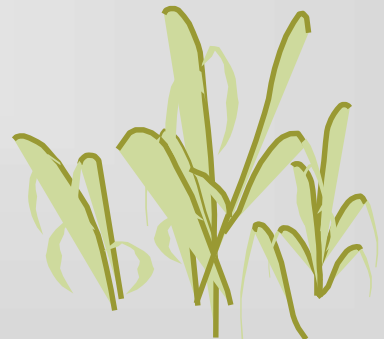
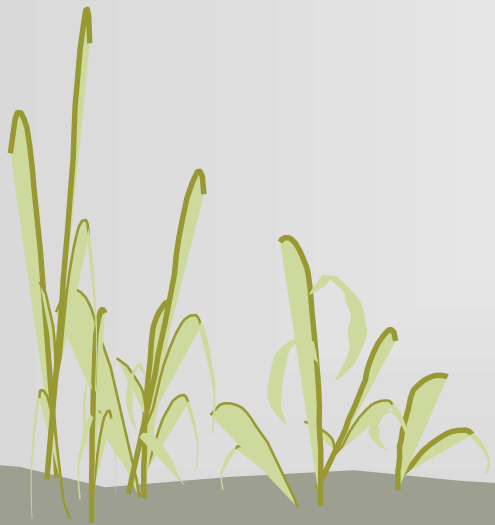


Orobanche L. “succiamela”



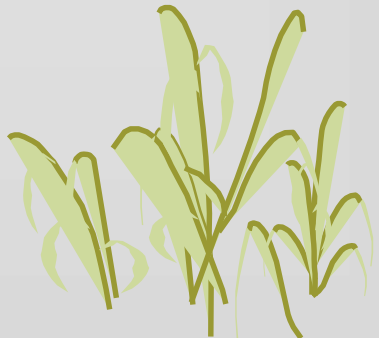


L'iperico (*Hypericum Perforatum*)



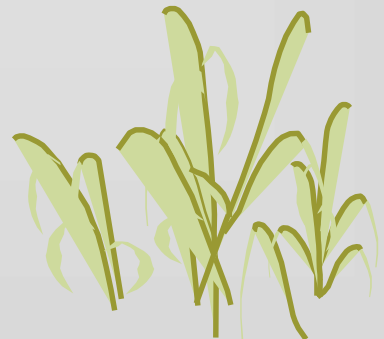
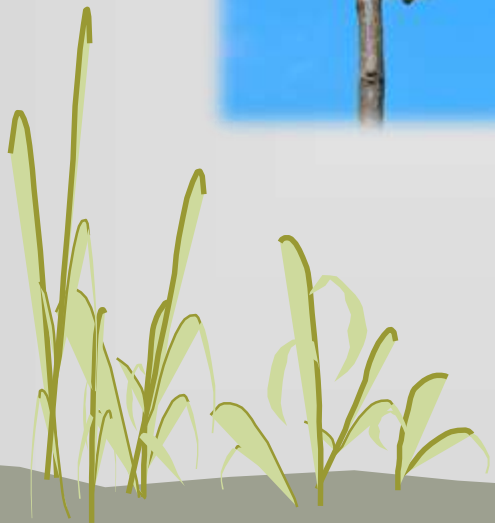


Geranium sylvaticum



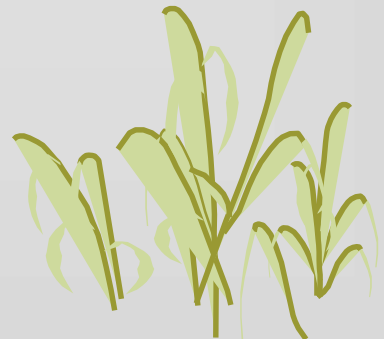


Albero del Rosario (Melia Azedarach)



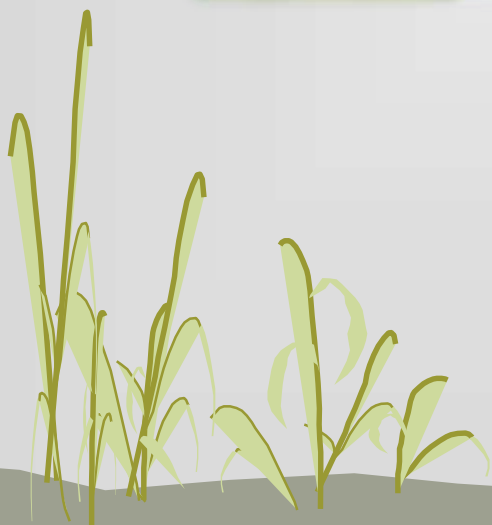


malva



Il parco della «Castagnella»

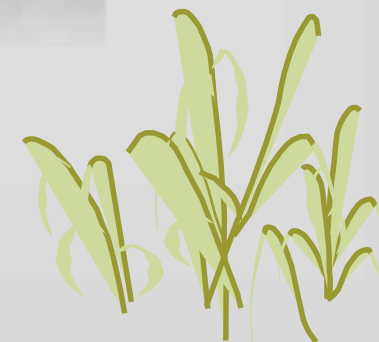




Alla scoperta di alberi, arbusti, fiori

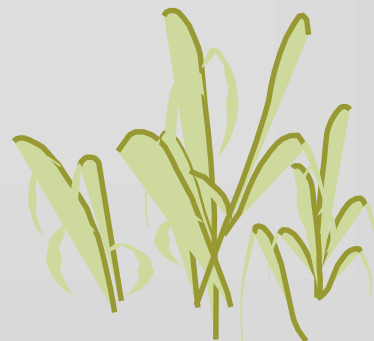
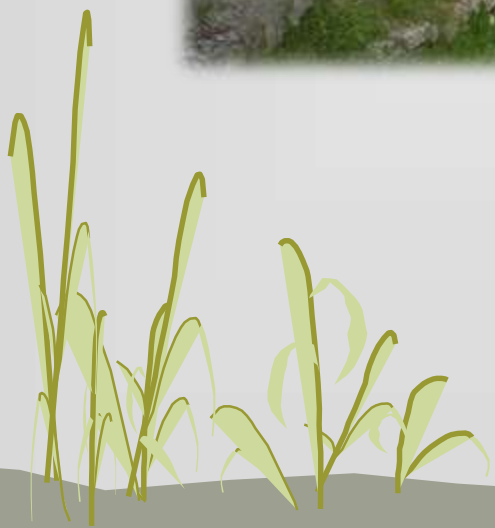


Fico, Ficus carica





La Robinia, *La Robinia pseudoacacia* L.

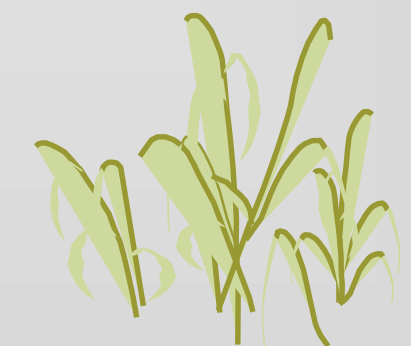




L'Acero minore (*Acer monspessulanum* L.),

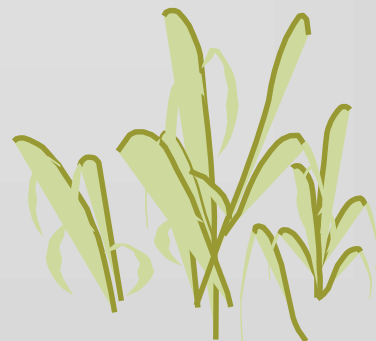


La roverella (*Quercus pubescens* Willd., 1805)





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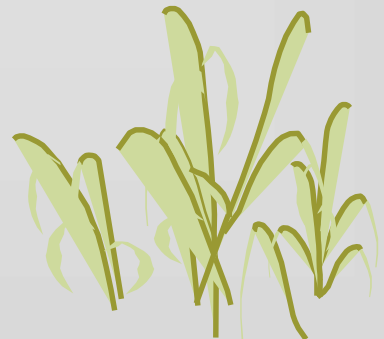


Galle della quercia





Clematis vitalba liana





cisto



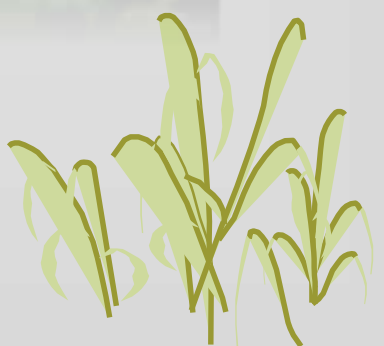


selaginella denticulata



felce fegato







Cipollaccio, *Leopoldia comosa*



Orchis provincialis

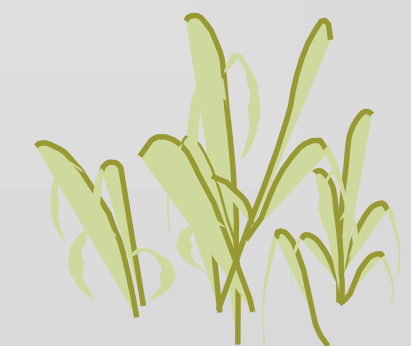




Pieris edusa

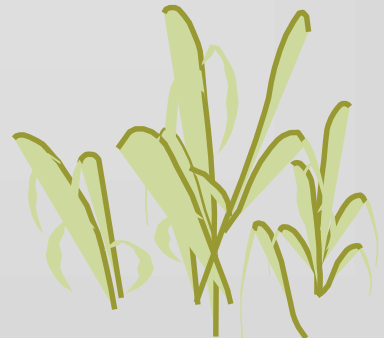


Orniello, Fraxinus ornus





Phillyrea latifolia

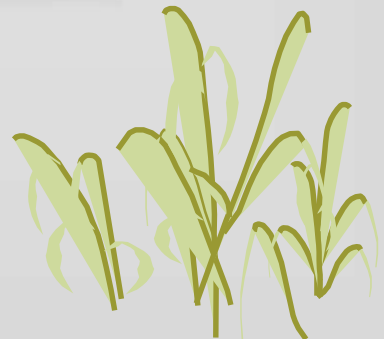




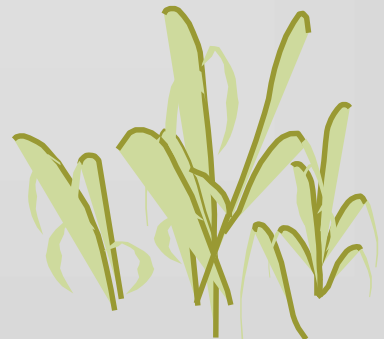
Il torrente Cropa

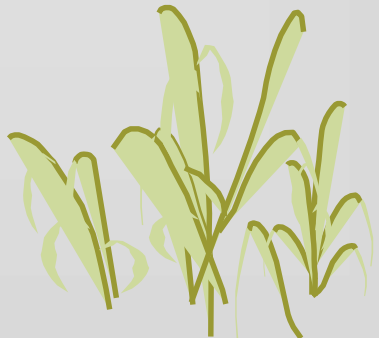
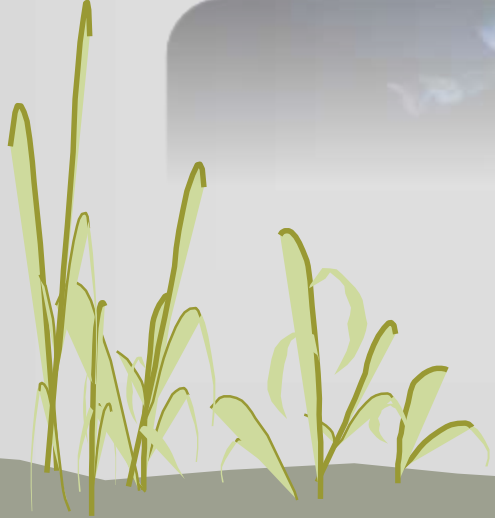


torrente Cropa



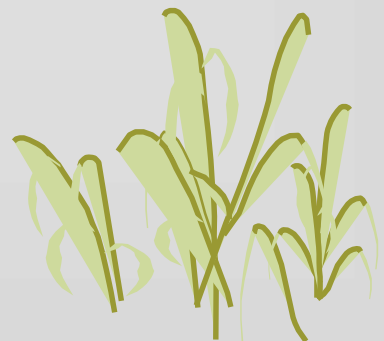
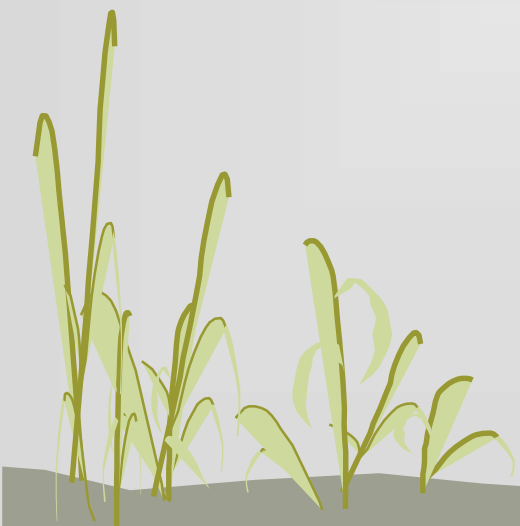
Analisi ambientale: riconoscimento del macrobentos

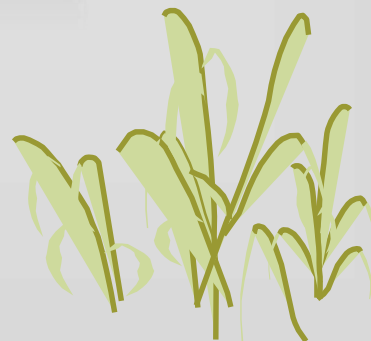
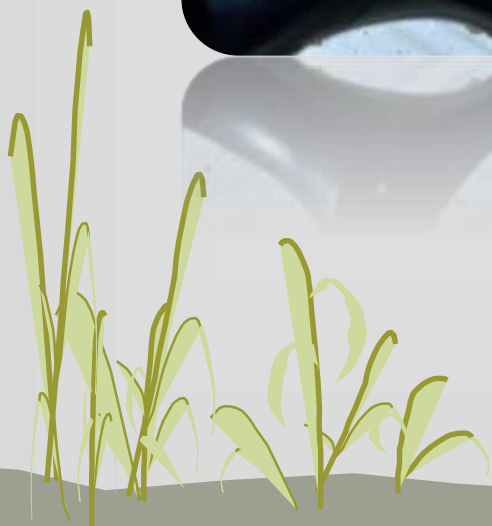


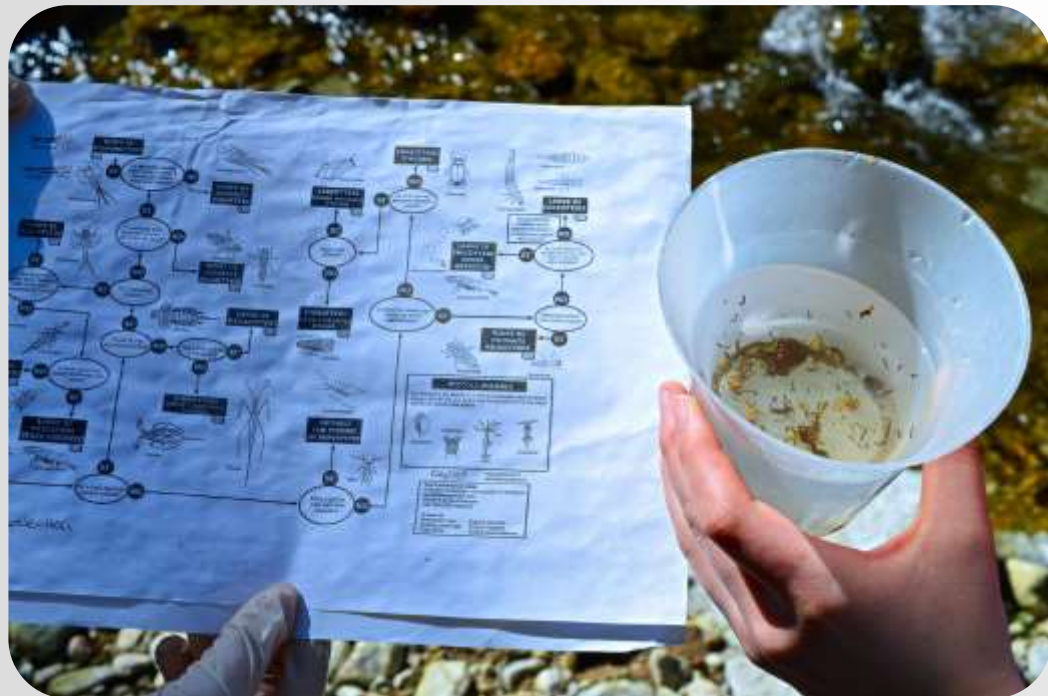


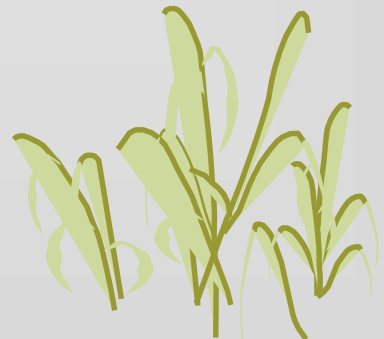
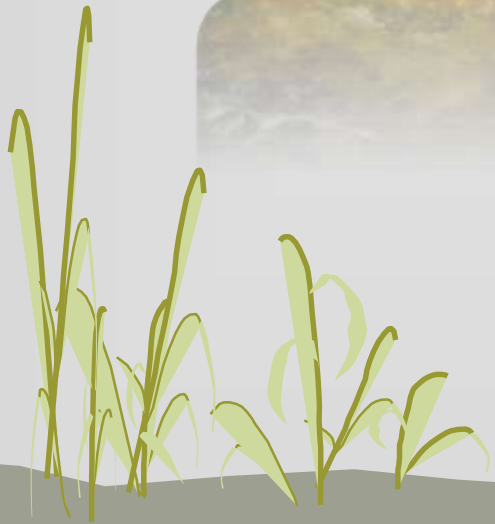


tricotteri











Gerride

