

<b>Type of variable</b>		PI1
<b>Start year</b>		1986
<b>Stored samples</b>	<i>Crops</i>	
	<i>Soil</i>	
<b>Weather dataset</b>	PAR	x
	Wind direction	x
	Wind speed	x
	RH	x
	Air T	x
	Rainfall	x
	Rain chemistry	
	Global radiation	x
	Net radiation	x
<b>Soil characteristics (systematic or periodic sampling)</b>	Basic chemical analyses	x
	Dati isotopici Isotopes	
	Soil bulk density	x
	Soil physical characteristics	x
	Soil hydraulic properties	x
	Soil contamination	
<b>Soil measurements (continuous)</b>	Soil humidity	(x)
	Soil temperature	
	Soil CO2 efflux	
	Soil N2O efflux	
	Soil water chemistry	
<b>Annual measurements on crops</b>	LAI	
	Aboveground biomass	x
	Yield	x
	Aboveground biomass nutrient content	x
	Crop residual nutrient content	x

x systematic sampling/measurement  
(x) occasional sampling/measurement