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Soil type: Follic Histosol Fluvic Mineralic
 Transect: El Manso
 Sector: 1
 Aspect: 0 gon
 Elevation: 460 m asl
 Forest type: montane wet
 Sample Plot: Other

Physical Properties

Depth [cm]	Coarse fraction [%]	PAWC [dm ³ /m ²]
NA		
10-30	0	
30-60	0	
60-100	0	

Chemical Properties

	CN-ratio
NA	
0-10 cm	29.4

Stocks in the mineral soil 0-100cm, without humus layers.

Ctot	Ntot	Ca	Mg	K	Na	P
t/ha	t/ha	kg/ha	kg/ha	kg/ha	kg/ha	kg/ha
322.7	13.8	12371.7	4394.6	2773.1	182	61.7

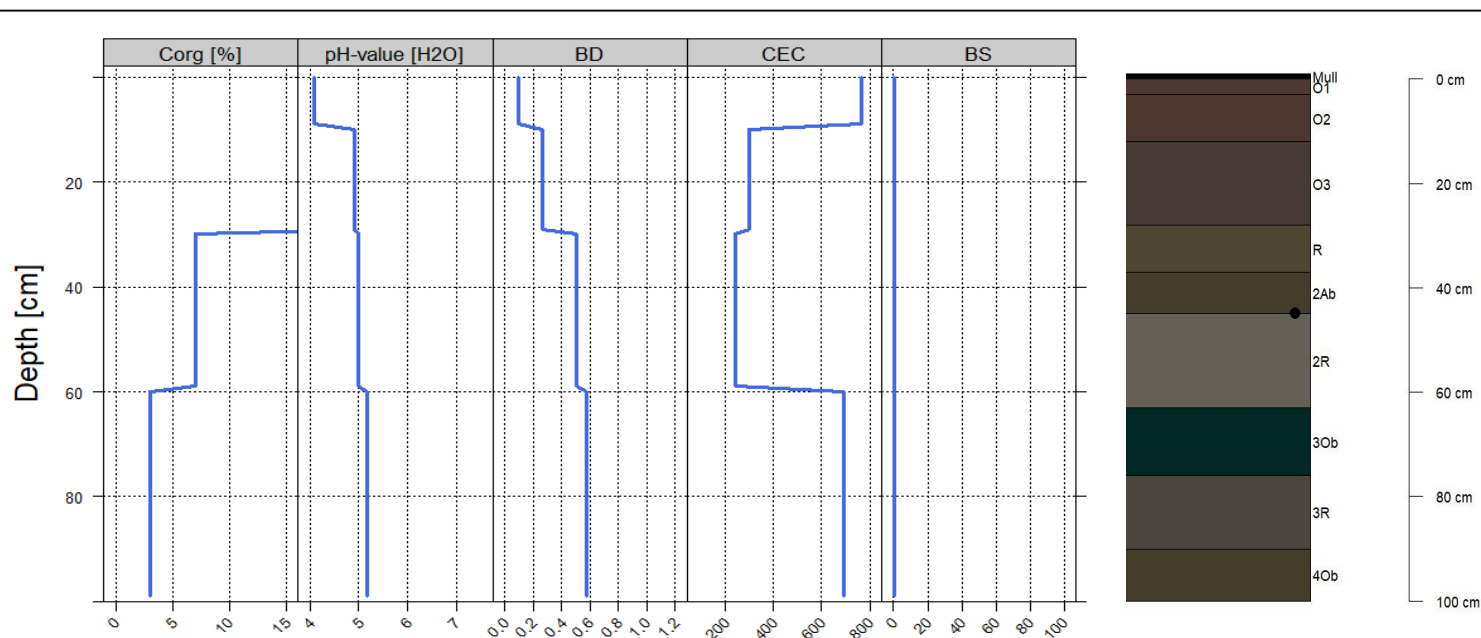
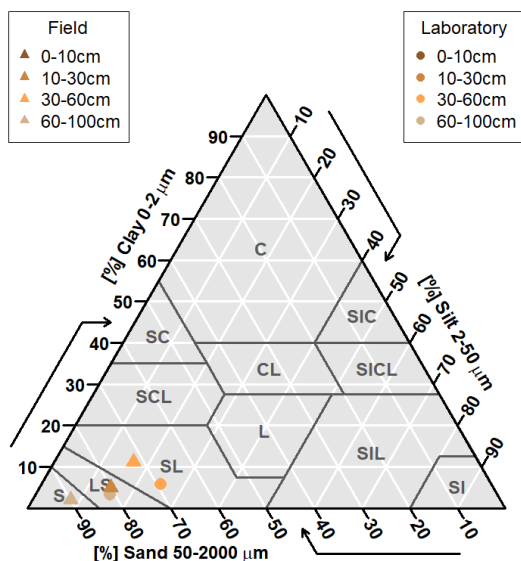


Figure: Depth graph of chemical properties. Corg: total organic carbon (%); pH-value in H₂O; BD: bulk density [kg/m³]; CEC: cation exchange capacity (mmol/kg); BS: base saturation (%).