Variable importance, IncNodePurity

Variable	IncNodePurity
Dry.tons.ac.yr	
Dry.tons.ac	
Cellulose.yield	
Hemicellulose.yield	
Lignin.yield	
Dry.Yield..Mg.ha.	
Od.volume..m3.	
Height..m.	
Wet.Yield..Mg.ha.	
Ash.yield	
Location	
Annual.solar.radiation..MJ.m.1.day.1.	
Mean.ann.GDD..base.10oC.	
Tmax..April.Oct.oC.	
X..Lignin	
X..Cellulose	
Land.capability.class	
Solar.radiation..Apr.Oct..MJ.m.1.d.1.	
Annual.Tmin..oC.	
Clone.ID	
Epithet	
X..Ash	
Survival....	
Family	
Depth.to.Water.Table.high.cm.	
Soil.Ca..mg.kg.	
Depth.to.water.table.low.cm.	
Soil.Fe..mg.kg.	
Soil.Mg..mg.kg.	
Surviv.prop	
X..Hemicellulose	
Soil.Al..mg.kg.	
Soil.Mn..mg.kg.	
Soil.Zn..mg.kg.	
Available.water.capacity..cm.cm.	
X..Organic.Matter	
Soil.P..mg.kg.	
X.H..	
Mean.ann.prcp..mm.	
Density..g.cm3.	
New.Diversity.Group	
Biomas...dry.matter	
Biomass...Moisture	
LC.subclass	
Soil.pH	
Soil.K..mg.kg.	
Prcp..April.Oct..mm.	
Biomass.Moisture.prop	
Biomass.dry.matter.prop	
Ploidy.level	

IncNodePurity