Variable importance, IncNodePurity

Variable	IncNodePurity (approx.)
Dry.tons.ac.yr	~2250
Dry.tons.ac	~1900
Lignin.yield	~1800
Cellulose.yield	~1650
Hemicellulose.yield	~1550
Od.volume..m3.	~1400
Dry.Yield..Mg.ha.	~1250
Wet.Yield..Mg.ha.	~975
Height..m.	~775
Ash.yield	~675
Location	~250
Annual.solar.radiation..MJ.m.1.day.1.	~175
Mean.ann.GDD..base.10oC.	~175
Tmax..April.Oct.oC.	~175
Survival....	~100
Solar.radiation..Apr.Oct..MJ.m.1.d.1.	~100
X..Lignin	~100
X..Ash	~100
Annual.Tmin..oC.	~100
Land.capability.class	~100
X..Cellulose	~100
Epithet	~75
Clone.ID	~75
Soil.Ca..mg.kg.	~50
Depth.to.water.table.low.cm.	~50
Depth.to.Water.Table.high.cm.	~50
Family	~50
Soil.Mg..mg.kg.	~50
X..Hemicellulose	~50
Soil.Fe..mg.kg.	~50
Surviv.prop	~50
Available.water.capacity..cm.cm.	~50
Soil.P..mg.kg.	~25
Soil.Mn..mg.kg.	~25
Soil.Zn..mg.kg.	~25
Mean.ann.prcp..mm.	~25
Density..g.cm3.	~25
LC.subclass	~25
X..Organic.Matter	~25
New.Diversity.Group	~25
Soil.Al..mg.kg.	~25
Soil.pH	~25
Prcp..April.Oct..mm.	~25
Biomass...Moisture	~25
X.H..	~25
Soil.K..mg.kg.	~25
Biomas...dry.matter	~25
Biomass.dry.matter.prop	~25
Biomass.Moisture.prop	~25
Ploidy.level	~15

IncNodePurity