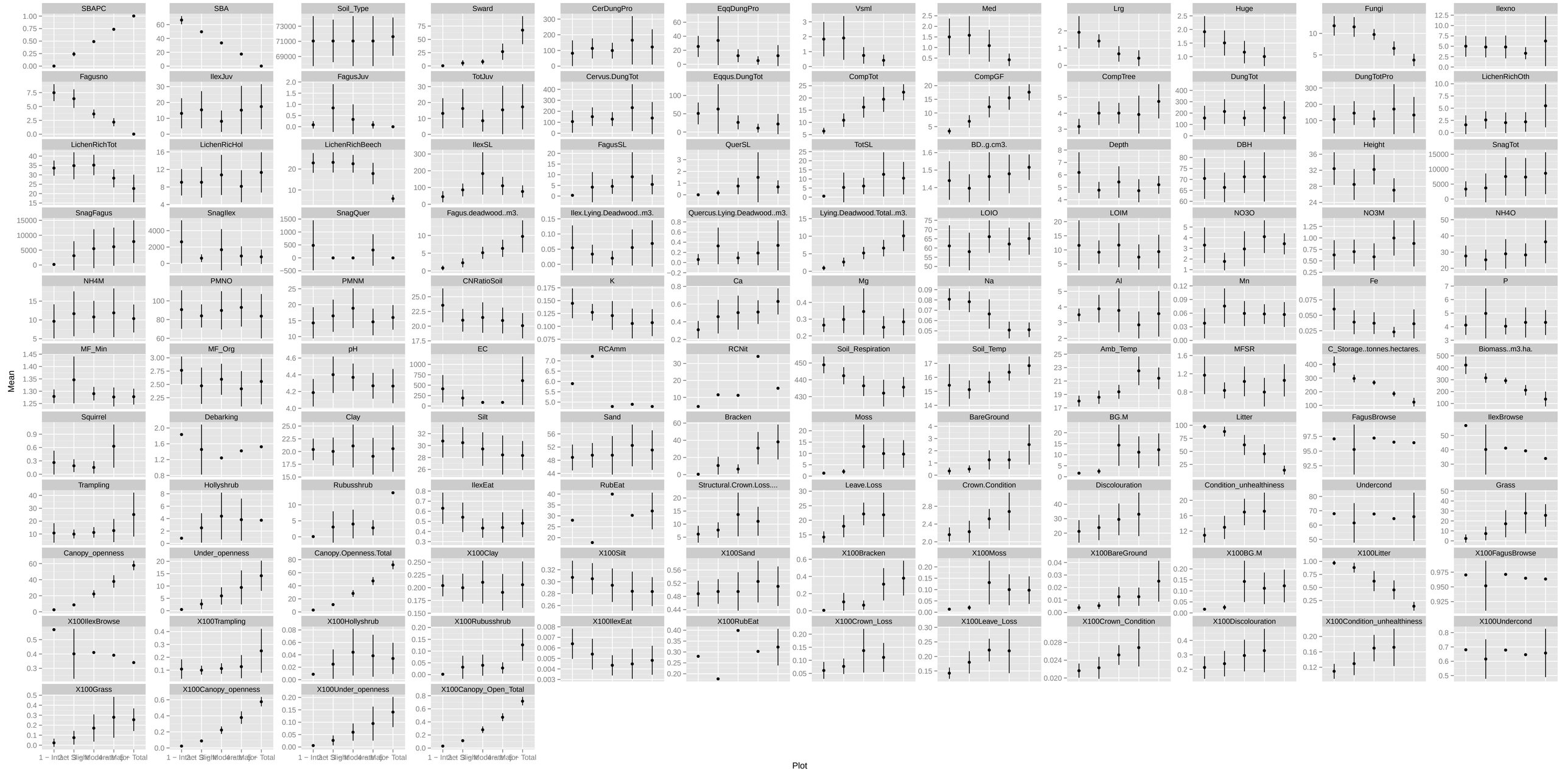
Mean
Plot
SBAPC
SBA
Soil_Type
Sward
CerDungPro
EqqDungPro
Vsml
Med
Lrg
Huge
Fungi
Ilexno
Fagusno
IlexJuv
FagusJuv
TotJuv
Cervus.DungTot
Eqqus.DungTot
CompTot
CompGF
CompTree
DungTot
DungTotPro
LichenRichOth
LichenRichTot
LichenRicHol
LichenRichBeech
IlexSL
FagusSL
QuerSL
TotSL
BD..g.cm3.
Depth
DBH
Height
SnagTot
SnagFagus
SnagIlex
SnagQuer
Fagus.deadwood..m3.
Ilex.Lying.Deadwood..m3.
Quercus.Lying.Deadwood..m3.
Lying.Deadwood.Total..m3.
LOIO
LOIM
NO3O
NO3M
NH4O
NH4M
PMNO
PMNM
CNRatioSoil
K
Ca
Mg
Na
Al
Mn
Fe
P
MF_Min
MF_Org
pH
EC
RCAmm
RCNit
Soil_Respiration
Soil_Temp
Amb_Temp
MFSR
C_Storage..tonnes.hectares.
Biomass..m3.ha.
Squirrel
Debarking
Clay
Silt
Sand
Bracken
Moss
BareGround
BG.M
Litter
FagusBrowse
IlexBrowse
Trampling
Hollyshrub
Rubusshrub
IlexEat
RubEat
Structural.Crown.Loss....
Leave.Loss
Crown.Condition
Discolouration
Condition_unhealthiness
Undercond
Grass
Canopy_openness
Under_openness
Canopy.Openness.Total
X100Clay
X100Silt
X100Sand
X100Bracken
X100Moss
X100BareGround
X100BG.M
X100Litter
X100FagusBrowse
X100IlexBrowse
X100Trampling
X100Hollyshrub
X100Rubusshrub
X100IlexEat
X100RubEat
X100Crown_Loss
X100Leave_Loss
X100Crown_Condition
X100Discolouration
X100Condition_unhealthiness
X100Undercond
X100Grass
X100Canopy_openness
X100Under_openness
X100Canopy_Open_Total
1 − Intact
2 Slight
3 Moderate
4 Major
5 Total